

SYNGENTA AG
Form 20-F
March 07, 2007

As filed with the Securities and Exchange Commission on March 7, 2007

UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
WASHINGTON, D.C. 20549
FORM 20-F

REGISTRATION STATEMENT PURSUANT TO SECTION 12(b) OR (g) OF THE
SECURITIES EXCHANGE ACT OF 1934

OR

ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE
SECURITIES EXCHANGE ACT OF 1934

For the fiscal year ended: December 31, 2006

OR

TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE
SECURITIES EXCHANGE ACT OF 1934

OR

SHELL COMPANY REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE
SECURITIES EXCHANGE ACT OF 1934

Commission file number: 1-15152

SYNGENTA AG

(Exact name of Registrant as specified in its charter)

SWITZERLAND

(Jurisdiction of incorporation or organization)

Schwarzwaldallee 215, 4058 Basel, Switzerland

(Address of principal executive offices)

Securities registered or to be registered pursuant to Section 12(b) of the Act:

Title of each class:

Name of each exchange on which registered:

**American Depositary Shares, each representing
one-fifth of a common share of Syngenta AG,
nominal value CHF 2.30**

New York Stock Exchange

Securities registered or to be registered pursuant to Section 12(g) of the Act: **None**

Securities for which there is a reporting obligation pursuant to Section 15(d) of the Act: **None**

Indicate the number of outstanding shares of each of the issuer's classes of capital or common stock as of the close of
the period covered by the annual report.

104,043,560 Common shares, nominal value CHF 2.30 each

Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act.

Yes No

If this report is an annual or transition report, indicate by check mark if the registrant is not required to file reports
pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934.

Yes No

Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the
Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was
required to file such reports), and (2) has been subject to such filing requirements for the past 90 days.

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Yes **No**

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, or a non-accelerated filer. See definition of “accelerated filer and large accelerated filer” in Rule 12b-2 of the Exchange Act.

Large accelerated filer

Accelerated filer

Non-accelerated filer

Indicate by check mark which financial statement item the registrant has elected to follow:

Item 17 **Item 18**

If this is an annual report, indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act).

Yes **No**

Introduction

NATURE OF OPERATIONS

Syngenta AG (“Syngenta”, the “Company”, “we” or “us”) is a world-leading agribusiness that is involved in the discovery, development, manufacture and marketing of a range of products designed to improve crop yields and food quality. In addition, Syngenta is a leader in “Professional Products”, through the development of products for markets such as Seed Care, Lawn and Garden, Professional Pest Management, Vector Control and Public Health. Syngenta is headquartered in Basel, Switzerland and was formed by Novartis AG (“Novartis”) and AstraZeneca PLC (“AstraZeneca”) in November 2000 through an agreement to spin off and merge the Novartis crop protection and seeds businesses with the Zeneca agrochemicals business to create a dedicated agribusiness company whose shares were then the subject of a global offering (the “Transactions”).

The Transactions were completed on November 13, 2000 (the “Transaction Date”). In this annual report, for periods prior to November 13, 2000, we refer to the businesses contributed to Syngenta by Novartis as the “Novartis agribusiness” and we refer to the businesses contributed to Syngenta by AstraZeneca as the “Zeneca agrochemicals business”.

FORWARD-LOOKING STATEMENTS

The statements contained in this annual report that are not historical facts, including, without limitation, statements regarding management’s expectations, targets or intentions, including for sales, earnings and earnings per share, constitute forward-looking statements within the meaning of the safe harbor provisions of the Private Securities Litigation Reform Act of 1995, and are based on the current expectations and estimates of Syngenta’s management. Investors are cautioned that such forward-looking statements involve risks and uncertainties, and that actual results may differ materially.

We identify the forward-looking statements in this annual report by using the words “will” or “would”, or “anticipates”, “believes”, “expects”, “intends” or similar expressions, or the negative of these expressions. We cannot guarantee that any of the events or trends anticipated by the forward-looking statements will actually occur. Important factors that could cause actual results to differ materially from the results anticipated in the forward-looking statements include, among other things:

- the risk that research and development will not yield new products that achieve commercial success;
- the risks associated with increasing competition in the industry, especially during downturns in the agricultural economy;
- the risk that we will not be able to obtain or maintain the necessary regulatory approvals for our business;
- the risks associated with potential changes in policies of governments and international organizations;
- the risks associated with exposure to liabilities resulting from environmental and health and safety laws;
- the risk that important patents and other intellectual property rights may be challenged;
- the risk of substantial product liability claims;
- the risk that consumer resistance to genetically modified crops and organisms may negatively impact sales;

- the risk that our crop protection business may be adversely affected by increased use of products derived from biotechnology;
- the risks associated with climatic variations;
- the risk that customers will be unable to pay their debts to us due to local economic conditions;
- the risks associated with exposure to fluctuations in foreign currency exchange rates;
- the risks associated with entering into single-source supply arrangements;
- the risks associated with conducting operations in certain territories that have been identified by the US government as state sponsors of terrorism;

other risks and uncertainties that are difficult to predict.

Some of these factors are discussed in more detail herein, including under Item 3 “Key Information”, Item 4 “Information on the Company”, and Item 5 “Operating and Financial Review and Prospects”. Should one or more of these risks or uncertainties materialize, or should underlying assumptions prove incorrect, actual results may vary materially from those described herein as anticipated, believed, estimated or expected. Syngenta does not intend or assume any obligation to update these forward-looking statements.

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PART I

ITEM 1 — IDENTITY OF DIRECTORS, SENIOR MANAGEMENT AND ADVISERS

Not applicable.

ITEM 2 — OFFER STATISTICS AND EXPECTED TIMETABLE

Not applicable.

ITEM 3 — KEY INFORMATION

Financial Highlights

Syngenta has prepared the consolidated financial statements in US dollars and in accordance with International Financial Reporting Standards (IFRS), together with a reconciliation of net income and equity to US Generally Accepted Accounting Principles (US GAAP). The basis of preparation of the consolidated financial statements and the key accounting policies are discussed in Notes 1 and 2, respectively, of the consolidated financial statements. For a discussion of the significant differences between IFRS and US GAAP, see Note 34 to the consolidated financial statements.

The selected financial information set out overleaf has been extracted from the consolidated financial statements of Syngenta. Investors should read the whole document and not rely on the summarized information. The information includes the results of operations and the net assets of Golden Harvest from July 31, 2004, Garst from September 1, 2004, Emergent Genetics Vegetable A/S (EGV) from June 1, 2006 and Conrad Fafard, Inc. from August 1, 2006. For further information about these and other acquisitions, see Note 3 to the consolidated financial statements.

SELECTED FINANCIAL DATA

(US\$ million except where stated)	Year ended December 31,				
	2006	2005 (reclassified)	2004 (reclassified)	2003 (reclassified)	2002 (reclassified)
Amounts in accordance with IFRS⁽¹⁾					
Income statement data					
Sales	8,046	8,104	7,269	6,525	6,163
Cost of goods sold	(3,982)	(3,950)	(3,532)	(3,248)	(3,088)
Gross profit	4,064	4,154	3,737	3,277	3,075
Operating expenses	(3,235)	(3,294)	(3,196)	(2,759)	(2,918)
Operating income	829	860	541	518	157
Income/(loss) before taxes	798	766	466	379	(68)
Income/(loss) from continuing operations	637	626	536	246	(112)
Net income/(loss) attributable to Syngenta AG shareholders	634	622	460	248	(109)
Number of shares - basic	98,165,298	100,017,271	105,208,929	101,682,672	101,541,119
- diluted	99,876,180	101,464,222	106,015,369	101,799,899	101,586,435
Basic earnings/(loss) per share					
From continuing operations	6.46	6.22	5.16	2.39	(1.14)
From discontinued operations	-	-	(0.79)	0.05	0.07
Total	6.46	6.22	4.37	2.44	(1.07)
Diluted earnings/(loss) per share					
From continuing operations	6.35	6.13	5.12	2.38	(1.14)
From discontinued operations	-	-	(0.78)	0.05	0.07
Total	6.35	6.13	4.34	2.43	(1.07)
Cash dividends declared	-	-	-	-	-
CHF per share	-	-	-	0.85	0.80
- US\$ per share equivalent	-	-	-	0.64	0.48
Par value reduction	-	-	-	-	-
CHF per share	3.30	2.70	1.70	-	-
- US\$ per share equivalent	2.68	2.10	1.35	-	-
Cash flow data from continuing operations					
Cash flow from operating activities	928	497	1,309	791	769
Cash flow used for investing activities	(411)	(144)	(686)	(232)	(254)
Cash flow used for financing activities	(541)	(74)	(679)	(630)	(602)
Capital expenditure on tangible fixed assets	(217)	(174)	(166)	(211)	(157)
Balance sheet data	2,578	1,747	2,185	1,816	1,139

Current assets less current liabilities					
Total assets	11,852	11,404	11,786	10,740	10,243
Total non-current liabilities	(3,190)	(2,508)	(2,884)	(2,705)	(2,655)
Total liabilities	(6,158)	(5,973)	(6,108)	(5,617)	(5,813)
Share capital	142	353	525	667	667
Total shareholders' equity	5,666	5,403	5,658	5,056	4,350
Other supplementary income data					
Diluted earnings/(loss) per share from continuing operations, excluding restructuring and impairment ⁽²⁾	8.73	7.67	7.19	3.34	2.17
Amounts in accordance with US GAAP					
Sales (unaudited)	8,044	8,104	7,269	6,525	6,163
Net income/(loss) from continuing operations	507	560	429	247	(201)
Net income/(loss) attributable to Syngenta AG shareholders	504	556	352	250	(198)
Total assets (unaudited)	11,427	11,527	12,070	11,183	10,737
Total non-current liabilities (unaudited)	(3,266)	(2,640)	(3,184)	(2,926)	(2,960)
Total equity	5,046	5,417	5,648	5,202	4,536
Basic earnings/(loss) per share ⁽³⁾					
From continuing operations	5.13	5.56	4.14	2.42	(2.01)
From discontinued operations	-	-	(0.79)	0.04	0.06
Diluted earnings/(loss) per share ⁽³⁾					
From continuing operations	5.07	5.49	4.10	2.41	(2.01)
From discontinued operations	-	-	(0.78)	0.04	0.06

(1) Syngenta has prepared the consolidated financial statements in US dollars and in accordance with International Financial Reporting Standards (IFRS), together with a reconciliation of net income and equity to US Generally Accepted Accounting Principles (US GAAP). The basis of preparation of the consolidated financial statements and the key accounting policies are discussed in Notes 1 and 2,

respectively, to the consolidated financial statements. For a discussion of the significant differences between IFRS and US GAAP, see Note 34 to the consolidated financial statements.

Balance sheet data for 2005, 2004, 2003 and 2002 has been reclassified to reflect the netting of deferred tax assets and deferred tax liabilities, which have been netted against each other within the same taxable entity. Previously, they were netted only where they related to the same balance sheet item. This adjustment has reduced the amounts of deferred tax assets and deferred tax liabilities disclosed in the consolidated balance sheet, and total assets and total liabilities, by US\$204 million, US\$222 million, US\$228 million, and US\$283 million as at December 31, 2005, 2004, 2003 and 2002 respectively.

(2) Restructuring represents the effect on reported performance of initiating business changes which are considered major and which, in the opinion of management, will have a material effect on the nature and focus of Syngenta's operations, and therefore require separate disclosure to provide a more thorough understanding of business performance. Restructuring includes the effects of completing and integrating significant business combinations and divestments. Restructuring and impairment includes the impairment costs associated with major restructuring and also impairment losses and reversals of impairment losses resulting from major changes in the markets in which a reported segment operates. The incidence of these business changes may be periodic and the effect on reported performance of initiating them will vary from period to period. Because each such business change is different in nature and scope, there will be limited continuity in the detailed composition and size of the reported amounts which affect performance in successive periods. Separate disclosure of these amounts facilitates the understanding of underlying performance.

Restructuring and impairment charges for 2006, 2005 and 2004 are analyzed in Note 7 to the consolidated financial statements. Restructuring and impairment for 2003 and 2002 represents the costs of integrating the separate Novartis agribusiness and Zeneca agrochemicals business legacy organizations and the closure of certain manufacturing and research and development sites and refocusing of other continuing sites. A detailed reconciliation of net income and earnings per share before restructuring and impairment to net income and earnings per share according to IFRS is given in Appendix A at the end of Item 5.

(3) The number of shares used to calculate US GAAP basic earnings per share is the same as that used under IFRS. The number of shares used to calculate US GAAP diluted earnings per share is adjusted from that used under IFRS due to accounting for hypothetical share issuance proceeds, namely the excess tax benefit, and in 2006, also due to the different accounting treatment of the shareholder put option grant, which made that option antidilutive for US GAAP. This adjustment is explained in Note 34 of the consolidated financial statements.

Risk Factors

Syngenta's business, financial condition or results of operations could suffer material adverse effects due to any of the following risks. We have described below the risks that we consider material. Additional risks not known to us or that we now consider immaterial may also impair our business operations.

The Resources Syngenta Devotes to Research and Development May Not Result in Commercially Viable Products

Syngenta's success depends in part on its ability to develop new products. Research and development in the agribusiness industry is expensive and prolonged, and entails considerable uncertainty. The process of developing a novel crop protection product, plant variety or trait typically takes about six to ten years from discovery through testing and registration to initial product launch, but this period varies considerably from product to product and country to country. Because of the complexities and uncertainties associated with chemical and biotechnological

research, compounds or biotechnological products currently under development may neither survive the development process nor ultimately receive the requisite regulatory approvals needed to market such products. Even when such approvals are obtained, there can be no assurance that a new product will be commercially successful. In addition, research undertaken by competitors may lead to the launch of competing or improved products which may affect sales of Syngenta's new products.

Syngenta Faces Increasing Competition in Its Industry, Especially During Downturns in the Agricultural Economy

Syngenta currently faces significant competition in the markets in which it operates. In most segments of the market, the number of products available to the grower is steadily increasing as new products are introduced, although this trend can be partly offset by the withdrawal of some products because they are not re-registered or are subject to voluntary range reduction programmes to reduce the range of products offered. At the same time, an increasing number of products are coming off patent and are thus available to generic manufacturers for production. As a result, Syngenta anticipates that it will continue to face significant competitive challenges.

Declines in commodity crop prices can indirectly affect Syngenta's results. They can result not only in reduced sales, but also in competitive price pressure in certain of our markets. These fluctuations may negatively impact Syngenta's business or results of operations in the future.

Syngenta May Not Be Able to Obtain or Maintain the Necessary Regulatory Approvals for Some of Its Products, and This Would Restrict Its Ability to Sell Those Products in Some Markets

Syngenta's products must receive regulatory approval before they can be marketed, but Syngenta may not be able to obtain such approvals. In most markets, including the United States and the EU, crop protection products must be registered after being tested for safety, efficacy and environmental impact. In most of Syngenta's principal markets, after a period of time, Syngenta must also re-register its crop protection products and show that they meet all current standards, which may have

become more stringent since the prior registration. For seeds products, in the EU, a new plant variety will be registered only after it has been shown that it is distinct, uniform, stable, and better than existing varieties.

Regulatory standards and trial procedures are continuously changing. Responding to these changes and meeting existing and new requirements may be costly and burdensome. In addition, changing regulatory standards may affect Syngenta's ability to maintain its products on the market.

Changes in the Agricultural Policies of Governments and International Organizations May Prove Unfavorable

In subsidized markets such as the United States, EU and Japan, reduction of subsidies to growers may inhibit the growth of crop protection and seeds markets. In each of these areas there are various pressures to reduce subsidies. However, it is difficult to predict accurately whether and when such changes will occur. We expect that the policies of governments and international organizations will continue to affect the income available to growers to purchase crop protection and seeds products and accordingly the operating results of the agribusiness industry.

Syngenta Is Subject to Stringent Environmental, and Health and Safety Laws, Regulations and Standards Which Can Result in Compliance Costs and Remediation Efforts That May Adversely Affect Its Operational and Financial Position

Syngenta is subject to a broad range of increasingly stringent laws, regulations and standards in all of its operational jurisdictions. This results in significant compliance costs and can expose it to legal liability. These requirements are comprehensive and cover many activities including: air emissions, waste water discharges, the use and handling of hazardous materials, waste disposal practices, the clean-up of existing environmental contamination and the use of chemicals by growers.

Environmental and health and safety laws, regulations and standards expose Syngenta to the risk of substantial costs and liabilities, including liabilities associated with assets that have been sold and activities that have been discontinued. In addition, many of our manufacturing sites have a long history of industrial use. As is typical for businesses like Syngenta's, soil and groundwater contamination has occurred in the past at some sites, and may be identified at other sites in the future. Disposal of waste from our business at off-site locations also exposes Syngenta to potential remediation costs. Consistent with past practice Syngenta is continuing to investigate and remediate, or monitor soil and groundwater contamination at a number of these sites. Despite our efforts to comply with environmental laws, Syngenta may face remediation liabilities and legal proceedings concerning environmental matters.

Based on information presently available, Syngenta has budgeted expenditures for environmental improvement projects and has established provisions for known environmental remediation liabilities that are probable and capable of estimation. However, it cannot predict environmental matters with certainty, and the budgeted amounts and established provisions may not be adequate for all purposes. In addition, the development or discovery of new facts, events, circumstances, changes in law or conditions, including future decisions to close plants which may trigger remediation liabilities, could result in increased costs and liabilities or prevent or restrict some of Syngenta's operations.

Third Parties May Challenge Some of Syngenta's Intellectual Property Rights or Assert That Syngenta Has Infringed Theirs

Scientific and technological innovation is critical to the long-term success of our businesses. However, third parties may challenge the measures that Syngenta takes to protect processes, compounds, organisms and methods of use through patents and other intellectual property rights and, as a result, our products may not always have the full benefit of intellectual property rights.

Third parties may also assert that Syngenta's products violate their intellectual property rights. As the number of biotechnological products used in agriculture increases and the functionality of these products further overlap, Syngenta believes that it may continue to be subject to infringement claims. Even claims without merit are time-consuming and expensive to defend. As a result of these claims, Syngenta could be required to enter into license arrangements, develop non-infringing products or engage in litigation that could be costly.

Syngenta May Be Required to Pay Substantial Damages as a Result of Product Liability Claims for Which Insurance Coverage is Not Available

Product liability claims are a commercial risk for Syngenta, particularly as we are involved in the supply of chemical products which can be harmful to humans and the environment. Courts have levied substantial damages in the United States and elsewhere against a number of crop protection and seeds companies in past years based upon claims for injuries allegedly caused by the use of their products. While we have a global insurance program in place, a substantial product liability claim that is not covered by insurance could have a material adverse effect on Syngenta's operating results or financial condition.

Consumer and Government Resistance to Genetically Modified Organisms May Negatively Affect Syngenta's Public Image and Reduce Sales

Syngenta is active in the field of genetically modified organisms in the seeds area and in biotechnology research and development in seeds and crop protection, with a current focus on North and South America. However, the high public profile of biotechnology and lack of consumer acceptance of products to which Syngenta has devoted substantial resources could negatively affect its public image and results. The current resistance from consumer groups, particularly in Europe, to products based on genetically modified organisms because of concerns over their effects on food safety and the environment, may spread to and influence the acceptance of products developed through biotechnology in other regions of the world, which could limit the commercial opportunities to exploit biotechnology. In addition, some government authorities have enacted and others in the future might enact regulations regarding genetically modified organisms which may delay and limit or even prohibit the development and sale of such products.

Syngenta's Crop Protection Business May Be Adversely Affected by Increased Use of Products Derived Through Biotechnology

The adoption of the products derived through biotechnology could have a negative impact on areas of Syngenta's traditional crop protection business. This may not be offset, in whole or in part, by the opportunities presented to our seeds and plant science businesses, which are more actively pursuing products and traits developed through biotechnology. Crop protection accounted for 78% of sales in 2006, whereas seeds accounted for 22% of sales. The area of Syngenta's crop protection business which is most affected by genetically modified seeds is that of selective herbicides for use on oilseed crops, corn and cotton.

Syngenta's Results May Be Affected by Climatic Variations

The agribusiness industry is subject to seasonal and weather factors, which make its operations relatively unpredictable. The weather can affect the presence of disease and pests in the short term on a regional basis, and accordingly can affect the demand for crop protection products and the mix of products used (positively or negatively).

Syngenta's Customers May Be Unable to Pay Their Debts to Syngenta Due to Local Economic Conditions

Normally Syngenta delivers its products against future payment. Syngenta's credit terms vary according to local market practice, but for Europe and NAFTA our credit terms usually range from 30 to 180 days. However, Syngenta's customers, particularly in developing economies such as Latin America, may be exposed to downturns which may impact their ability to pay their debts, which could adversely affect our results.

Currency Fluctuations May Have a Harmful Impact on Syngenta's Financial Results or May Increase Its Liabilities

Syngenta reports its results in US dollars; however a substantial portion of our sales and product costs are denominated in currencies other than the US dollar. Fluctuations in the values of these currencies, especially in the US dollar against the Swiss franc, British pound and Euro, can have a material impact on our financial results.

Syngenta Maintains a Single Supplier for Some Raw Materials, Which May Affect Its Ability to Obtain Sufficient Amounts of Those Materials

While Syngenta generally maintains multiple sources of supply and obtains supplies of raw materials from a number of countries, there are a limited number of instances where Syngenta has entered into single-source supply contracts or

where Syngenta routinely makes spot purchases from a single supplier in respect of active ingredients, intermediates or raw materials for certain important products where there is no viable alternative source or where there is sufficient commercial benefit and security of supply can be assured. Such single supplier arrangements account for approximately 20% of our purchases of active ingredients, intermediates and raw materials, as determined by cost. Syngenta's ability to obtain sufficient amounts of those materials may be adversely affected by the unforeseen loss of a supplier.

Syngenta Conducts Business in Most Countries of the World, Including in Certain Territories that Have Been Identified by the US Government as State Sponsors of Terrorism

Syngenta conducts business in most countries of the world, and thus it has minor operations in high risk territories, including Cuba, Iran, Syria and the Sudan, some of which have been identified by the US government as state sponsors of terrorism. Syngenta's operations in these countries are quantitatively immaterial, and it is Syngenta's belief that supporting agriculture in these countries is beneficial to their wider population, for whom food is often in short supply. However, certain investors may choose not to hold investments in companies that have operations of any size in these countries and several US states have enacted, and others may in the future enact, legislation requiring public entities with investments in companies with operations in these countries to disclose this fact or in some cases to divest these investments. Any such divestment is not currently expected to have a material impact on the value of Syngenta shares.

Syngenta's Share Price May Be Volatile and Subject to Sudden and Significant Drops

The trading price of Syngenta shares and ADSs has been, and could in the future continue to be, subject to significant fluctuations in response to variations in Syngenta's financial performance, regulatory and business conditions in its industry, general economic trends and other factors, some of which are unrelated to the operating performance of Syngenta.

If You Hold Syngenta ADSs It May Be More Difficult for You to Exercise Your Rights

The rights of holders of Syngenta ADSs are governed by the deposit agreement between Syngenta and The Bank of New York. These rights are different to those of holders of Syngenta shares in several respects, including the receipt of information, the receipt of dividends or other distributions, the exercise of voting rights and attendance at shareholders' meetings. As a result, it may be more difficult for you to exercise those rights.

ITEM 4 — INFORMATION ON THE COMPANY

History and Development of the Company

The Company

Syngenta AG was formed on November 12, 1999 under the laws of Switzerland and became a publicly listed company on November 13, 2000. Syngenta is domiciled in and governed by the laws of Switzerland. It has its registered office and principal business office at Schwarzwaldallee 215, 4058 Basel, Switzerland. The telephone number of Syngenta is 41-61-323-1111. Syngenta's registered agent for service of process in the United States is CT Corporation System. CT Corporation System's address is 111 Eighth Avenue, New York, New York 10011, United States.

Syngenta was created by Novartis AG and AstraZeneca PLC in November 2000 through an agreement to spin off and merge the Novartis agribusiness and the Zeneca agrochemicals business to create a dedicated agribusiness company whose shares were then the subject of a global offering.

As at December 31, 2006, the company is listed on the Swiss Stock Exchange (SWX) under the symbol SYNN and the New York Stock Exchange under the symbol SYT. Syngenta de-listed its shares from the London Stock Exchange and the Stockholm Stock Exchange as of December 30, 2003 due to the low level of trading on these exchanges. The shares were listed on these two stock exchanges at the time of Syngenta's floatation to reflect the shareholder base of the two legacy companies.

Prior to the creation of Syngenta, Novartis agribusiness was a leading supplier of crop protection products and seeds. Novartis agribusiness operated in more than 120 countries worldwide and employed approximately 15,500 permanent employees at the time of the merger. Novartis agribusiness had US\$4,678 million in sales in 1999, making it the world's second largest agribusiness company. Its parent company, Novartis AG, was created by the merger of Sandoz AG ("Sandoz") and Ciba-Geigy AG ("Ciba-Geigy") in December 1996. Through this merger, Sandoz's and Ciba-Geigy's seed and crop protection businesses, which had existed since the 1930's, became Novartis agribusiness. Novartis agribusiness subsequently enlarged its portfolio and geographic reach through acquisitions.

Zeneca agrochemicals business was one of the world's leading suppliers of crop protection products in terms of sales prior to the merger. Its sales in 1999 totaled US\$2,657 million. Zeneca agrochemicals business operated in more than 120 countries worldwide and employed approximately 8,300 people at December 31, 1999. Zeneca agrochemicals business was demerged from ICI PLC in 1993, together with the pharmaceuticals and specialty chemicals businesses.

ICI had originally entered the agrochemicals market in the 1930's.

Investments and Divestments

Investments

On June 1, 2006, Syngenta purchased 100% of the shares of Emergent Genetics Vegetable A/S ("EGV"). On August 1, 2006, Conrad Fafard Inc., ("Fafard") merged with a Syngenta subsidiary so that Syngenta acquired control of Fafard and its subsidiaries in exchange for cash paid to or for the account of Fafard's former shareholders and settlement of certain liabilities of Fafard. On November 16, 2006, Syngenta acquired the remaining 50% of the shares of Longreach Plant Breeders Pty Ltd (LRPB) that it did not already own. The cost of these acquisitions, net of cash acquired, amounted to US\$146 million.

In March 2006, Syngenta acquired from DuPont an exclusive worldwide licence to develop DuPont's new insecticide Rynaxypyr™ in mixtures with its own insect control products. At the same time, Syngenta sold to DuPont worldwide rights to Syngenta's strobilurin fungicide pycoxystrobin, sold as ACANTO®.

On October 14, 2005, Syngenta acquired an additional membership interest in Dulcinea Farms, LLC, increasing its interest from 51% to 100%. On September 16, 2005, Syngenta purchased the Dutch bee breeding business of Bunting Brinkman Bees B.V. It previously held a 49% shareholding in that entity. In February 2005, Syngenta purchased additional shares in Syngenta Nantong Crop Protection Ltd., increasing its shareholding from 98% to 100%. The aggregate purchase price of these acquisitions was US\$10 million, paid in cash.

In 2004, Syngenta made a number of investments to strengthen its Seeds Field Crops business in the North American corn and soybean markets. These investments included corn germplasm, breeding materials and inbreds from the US based company CHS Research LLC, acquisition of a 90% stake in the Golden Harvest® "family" of companies for US\$154 million net of cash in the acquired companies, the acquisition of 90% of the North American corn, soybean and wheat business of Advanta BV for US\$327 million net of cash in the acquired companies, and purchase of glyphosate tolerance technology for corn (GA21) from Bayer CropScience. Syngenta also purchased the remaining 67% of the outstanding shares of Dia-Engei, a Japanese flower seed company.

Divestments

On February 2, 2007, Syngenta signed an agreement to dispose of the part of the Rosental site in Basel that is seen as in excess of Syngenta's medium term needs. Proceeds from this transaction are expected to be approximately US\$139 million (subject to completion).

On September 30, 2004, Syngenta sold its 75% interest in its sulphur and chlorine-based chemical intermediates business, SF-Chem AG, to a private equity buyer for US\$46 million. This business was previously shown as part of the Crop Protection segment, and is now presented as a discontinued operation in the consolidated income statement and segmental results. This transaction is further described in Note 3 to the consolidated financial statements.

There were no major business or product divestments in 2005 or 2006 other than the ACANTO® transaction noted above.

Syngenta's Strategy

Syngenta's goal is to create value for its shareholders by being the leading provider of innovative products and solutions to growers and the food and feed chain.

There are five main objectives underlying this strategy:

Outperform markets

Syngenta continues to build leadership positions in the markets in which it operates, capitalizing on its broad range of strong, profitable products and global marketing reach.

A key element of Syngenta's strategy is to ensure its employees have a full understanding of the diverse needs and expectations of its customers, which vary by region and crop. Growers need products that will help them meet increasing demands for more affordable, healthier and higher quality foods and feeds. Syngenta responds with value-adding solutions tailored to local customer needs. Syngenta aims to gain market share through continuous innovation accompanied by outstanding customer support.

Grow new products

A key component of Syngenta's success in driving share gain is an ability to innovate and grow new products.

Syngenta aims to discover and bring to market new products with improved efficacy and safety profiles which contribute to the development of sustainable agriculture.

In the past decade there has been a paradigm shift in methodology for the generation of leads for new chemical products. The integration of genomics to identify targets and establish modes of action, together with fast high-throughput automated screens to detect leads, has provided a powerful engine for lead discovery and optimization. Techniques such as toxicogenomics and environmental profiling are minimizing the attrition rate in the development process.

Syngenta focuses on improved ways to direct its research towards areas of health and environmental safety. An example of the success delivered by the process is CALLISTO[®], which showed a favorable environmental profile and became the leading selective herbicide for corn in the United States within three years.

Life cycle management

Syngenta aims to harness the full potential of its established products and technologies, including the extension of their life cycles through research and development activities.

Syngenta believes that it possesses one of the broadest ranges of chemical crop protection products and technologies in the industry. Syngenta plans to refresh and improve this range through the use of individual compounds and innovative mixtures. The company employs some of the best scientists in chemistry, physiology, bioperformance enhancement and formulation to achieve this objective. Attractive opportunities exist for combinations of products to provide tailored crop solutions for the specific requirements of growers. Syngenta believes that the integration of chemical and gene-based solutions offers a particularly attractive opportunity for the future.

Invest in Seeds

Syngenta continues to build strong germplasm in target seeds segments which will both improve its seed offer from traditional breeding and provide a delivery vehicle for new technologies.

Advances in biotechnology have revolutionized processes and delivered crop improvements. For example, marker-assisted breeding is a powerful tool for trait selection for new varieties and also for significantly accelerating the breeding process. Integration of genomics tools, biochemical analysis and consumer mapping will be a crucial step in meeting the ever increasing demands for quality and nutrition, especially in our vegetable crops.

Syngenta believes it is one of very few global agribusiness companies that is well positioned to develop products based on biotechnology because of its multi-disciplinary understanding of the fundamental science involved and global capability. It is Syngenta's intention to devote an appropriate, sustained and competitive level of resources to pursue the opportunities it believes biotechnology can deliver.

Syngenta's assembly of an industry-leading elite corn germplasm base, resulting from its ongoing research efforts and targeted acquisitions, has enabled the launch of a foundation seed business which is fuelling growth in Syngenta's share of the corn germplasm and trait markets.

Create new businesses

Innovations based upon biochemical processes can enjoy broad utility outside the scope of a conventional agribusiness. Syngenta is active in furthering new businesses and business models to adapt to fast changing market dynamics. This includes the on-going expansion of professional products, encompassing a strong Seed Care business as well as an expanding presence in the Lawn & Garden and Home Care markets.

Investment in technology and development capabilities is a critical enabler of Syngenta's future growth. Syngenta believes that investments in these areas will continue to add value to the crop protection and seeds businesses in the form of new products and will also lead to new business opportunities.

Drive performance

In 2004 Syngenta announced an Operational Efficiency cost saving program. The program covers the relocation of production to lower cost regions, a further reduction of the asset base, an increase in the globalization of purchasing,

further consolidation of research and development sites and the outsourcing of some administrative processes. The total cash cost of the program was forecast to be around US\$500 million over the five years beginning in 2004 and non-cash charges, principally writing-down the value of fixed assets at that time, to be around US\$350 million over the same period. Cash spent under the program up to the end of 2006 totals US\$227 million. Cost savings under the program have been partly offset by the impact of higher oil prices, which is estimated to be in excess of US\$200 million since the beginning of 2004. This program is expected to be completed one year ahead of schedule in 2007, with cash costs in line with the initial estimate of US\$500 million and non cash charges of US\$320 million.

A further operational efficiency restructuring program was approved by the Syngenta Board on February 7, 2007, to drive cost savings which will be partly used to offset increased expenditure in research and technology, marketing and product development in the growth areas of Seeds and Professional Products. Savings are targeted in both cost of goods sold and other operating expenses. The cost of the new program is estimated at US\$700 million in cash and US\$250 million in non-cash charges in the period up to 2011.

Business Overview

Industry Overview

Syngenta is a world leading agribusiness operating in the Crop Protection and Seeds businesses. Crop Protection chemicals include herbicides, insecticides and fungicides to control weeds, insect pests and diseases in crops, and are essential inputs enabling growers around the world to improve agricultural productivity and food quality. Many of these products also have application in the professional products sector in areas such as public health, seed treatment and turf and ornamental markets. The Seeds business operates in two high value commercial sectors: seeds for field crops including corn, oilseeds, cereals and sugar beet; and vegetable and flower seeds. Through its Plant Science research, Syngenta is applying biotechnology to areas including improving growers' yield and food quality. Syngenta aims to be the partner of choice for grower customers with its unparalleled product offer and innovative marketing, creating value for customers and shareholders.

Syngenta's Business

Syngenta's business is divided into three segments: crop protection, seeds and plant science. These segments are described in greater detail below.

Crop Protection

Products

Syngenta is active in herbicides, especially for corn, cereals, soybean and rice; fungicides mainly for cereals, fruits, grapes, rice, soybean and vegetables; insecticides for fruits, vegetables and field crops; and professional products, such as seed treatments, products for public health and products for turf and ornamentals. Herbicides are products that prevent or reduce weeds that compete with the crop for nutrients, light and water. Herbicides can be subdivided into (i) non-selective herbicides, which reduce or halt the growth of all vegetation with which they come in contact and (ii) selective herbicides, which are crop-specific and control weeds without harming the crop. Fungicides are products that prevent and cure fungal plant diseases that affect crop yield and quality. Insecticides are products that control chewing pests such as caterpillars and sucking pests such as aphids, which reduce crop yields and quality. Professional products are herbicides, insecticides and fungicides used in markets beyond commercial agriculture, together with seed treatments where insecticides and fungicides protect growth during the early stages. Since the addition of Fafard, Professional Products now includes a broad range of premium growing media mixes for professional flower growers.

Syngenta has a broad product range, making Syngenta number one or two in all of its target segments, underpinned by strong worldwide market coverage. Syngenta focuses on all major crops, in particular corn, cereals, soybean, fruits and vegetables, and applies its technologies to other crops, such as oilseeds, sugar beets, rice and cotton, and to turf and ornamentals.

The following table sets out 2006, 2005 and 2004 crop protection sales:

Products	Syngenta Sales					
	2006 (US\$ million)	(%)	2005 (US\$ million)	(%)	2004 (US\$ million)	(%)
Selective herbicides	1,813	29	1,889	30	1,867	31
Non-selective herbicides	725	11	688	11	645	11
Fungicides	1,716	27	1,779	28	1,702	28
Insecticides	1,093	17	1,100	17	1,049	17

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Professional products	958	15	807	13	720	12
Others	73	1	67	1	59	1
Total	6,378	100	6,330	100	6,042	100

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The tables below show Syngenta's principal products: (1) currently in late stage development; (2) recently launched; and (3) key marketed. Products in development are those we are currently planning to bring to market. Recently launched products are those that we have introduced in the past five years.

Products in Late Stage Development

Active Substance	Crop Use	Status
Herbicide		
449	Corn and sugar cane	In development
Fungicide		
mandipropamid (REVUS™ - 446)	Fruits and vegetables	Launch Phase (2007)
520	Cereals	In development
524	Seed treatment	In development
Insecticide		
Rynaxypyr™ mixtures	Multicrop	In development

Recently Launched Products (last 5 years)

Active Substance	Selected Brand Names⁽¹⁾	Crop Use	Targets
Selective Herbicides			
Pyriproxyfen	APIRO®	Rice	Annual grasses in transplanted rice
Mesotrione ⁽²⁾	CALLISTO®/LUMAX®/ LEXAR®/CAMIX®	Corn	Broad-leaved weeds / full spectrum
Trifloxysulfuron	ENVOKE®, KRISMAT®, MONUMENT®	Cotton, sugarcane, turf	Post-emergence selective herbicide against broad-leaved weeds, sedges and grasses
Pinoxaden	AXIAL®	Cereals	Premium wheat and barley post-emergent grass herbicide
Insecticides			
Thiamethoxam	ACTARA®/CRUISER®	Broad range of crops including seed treatment	Foliar sucking pests and soil dwelling insects

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- (1) Products may have different brand names depending on the market in which they are sold.
- (2) In connection with the divestiture of its acetochlor business, Syngenta has granted to Dow AgroSciences LLC the right to formulate, market and sell in North America a mixture product of mesotrione and acetochlor.

Key Marketed Products

Active Substance	Selected Brand Names ⁽¹⁾	Crop Use	Targets
Selective Herbicides			
Atrazine	AATREX [®] /GESAPRIM ^{®(2)}	Corn, sorghum, sugarcane	Annual grasses and some broad-leaved weeds
Clodinafop	TOPIK [®] /HORIZON [®] /CELIO [®] /DISCOVER [®]	Wheat, rye, triticale	Annual grasses
Dicamba	BANVEL [®]	Cereals, corn, turf, sugarcane	Annual and perennial broad-leaved weeds
Dimethachlor	COLZOR TRIO [®]	Oilseed rape	Broad spectrum
Fluazifop-P-Butyl	FUSILADE [®]	Soybeans, cotton, oilseed rape, fruit and vegetables	Grass weeds
Fomesafen	FLEX [®] /REFLEX [®]	Soybeans	Broad-leaved weeds
Molinate	ORDRAM ^{®(3)}	Rice	Annual grasses
Nicosulfuron	MILAGRO ^{®(4)}	Corn	Grass weeds
Pretilachlor	RIFIT [®] /SOFIT [®]	Rice	Grasses, sedges and some broadleaved weeds
S-metolachlor	DUAL MAGNUM [®] /DUAL GOLD [®] /BICEP MAGNUM [®]	Corn, soybeans, peanuts, sugar beet, sunflowers	Annual grasses and some broad-leaved weeds
Tralkoxydim	ACHIEVE [®] /GRASP [®]	Wheat, barley	Grass weeds

Key Marketed Products

Active Substance	Selected Brand Names⁽¹⁾	Crop Use	Targets
Triasulfuron	LOGRAN [®] /AMBER [®]	Cereals, transplanted rice	Annual broad-leaved weeds and some grasses
Non-Selective Herbicides			
Diamonium Glyphosate	TOUCHDOWN [®] /ZAPP [®] /OURAGAN [®]	Cotton, all field crops, fruits and vegetables	Broad spectrum weed control
Diquat	REGLONE [®]	Wheat, sunflower, oilseed rape, potatoes	Broad spectrum weed control; desiccation
Paraquat	GRAMOXONE [®]	Cereals, rice, soybeans, corn, fruit and vegetables	Broad spectrum weed control
Fungicides			
Azoxystrobin	AMISTAR [®] /QUADRIS [®] /AMISTAR OPTI [®] /HERITAGE [®] /ABOUND [®]	Wheat, barley, fruit and vegetables, rice, turf	Broad spectrum disease control
Chlorothalonil	BRAVO [®] /DACONIL [®]	Fruit and vegetables, wheat, turf	Broad spectrum disease control
Cyproconazole	ALTO ^{®(5)}	Cereals, coffee, peanuts, rice, soybean	Powdery mildew, rust, leaf spots
Cyprodinil	UNIX [®] /STEREO ^{®(6)} /SWITCH [®] CHORUS [®]	Pome fruits, stone fruits, cereals, grapes, vegetables	Scab, powdery mildew, eyespot, rynchosporium, Botrytis
Difenoconazole	SCORE [®] /DIVIDEND [®]	Vegetables, rice, field crops, plantation crops and seed treatment	Broad spectrum disease control
Fluazinam ⁽⁷⁾	SHIRLAN [®]	Potatoes	Potato late blight, flower bulb and onion diseases
Fludioxonil	CELEST [®] /MAXIM [®] /GEOXE [®] /MEDALLION [®]	Seed treatment, grapes, turf, vegetables	Bunt, snow mold seedling blights, scurf, Botrytis, dollar spot
MEFENOXAM ⁽⁹⁾	RIDOMIL GOLD [®] /FOLIO GOLD [™] /APROXIL [®] /SUBDUE [®]	Broad range, including potatoes, grapes, vegetables, seed treatment and turf and ornamentals	Late blight, downy mildew and damping off diseases
Propiconazole	TILT ^{®(8)} /BANNER [®]	Cereals, bananas, rice and turf	Broad spectrum disease control

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Trinexapac-ethyl	MODDUS®/PRIMO®	Sugarcane, cereals, turf	Increases sugar content, antilodging, reduces grass growth
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Insecticides

Abamectin	VERTIMEC®/AGRIMEC®/ AGRIMEK®	Citrus fruits, vegetables, pome fruits, ornamentals	Mites, leafminers and some caterpillars
Emamectin Benzoate	PROCLAIM®/AFFIRM®	Vegetables, cotton	Caterpillars
Lambda-cyhalothrin	KARATE®/ICON®	Cotton, corn, fruit and vegetables, soybeans, public health	Broad spectrum insect control
Lufenuron	MATCH®	Corn, potatoes, citrus, vegetables, cotton	Caterpillars, leafminers, western flower thrips
Pymetrozine	CHESS®/PLENUM®	Vegetables, fruits, potatoes	Aphids, white flies and leaf hoppers
Profenofos	CURACRON®	Cotton, potatoes, soybeans and vegetables	Caterpillars, sucking insects, mites
Tefluthrin	FORCE®	Corn	Corn rootworm
Thiamethoxam	ACTARA®/CRUISER®	Broad range of crops including seed treatment	Foliar sucking pests and soil dwelling insects

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- (1) Products may have different brand names depending on the market in which they are sold.
- (2) Pursuant to the commitments given to the European Commission, Syngenta has agreed to stop commercializing atrazine directly (including the trade mark GESAPRIM®) in France. In the US, the EPA granted atrazine a favorable registration decision. However, atrazine and its sister herbicides simazine were not granted re-registration in the European Union.
- (3) Pursuant to the commitments given to the European Commission, Syngenta has agreed to divest to a third party by way of an exclusive license to manufacture and sell, or an exclusive right to distribute, the molinate-based formulation of ORDRAM® SOPRA in France for use on rice until 2008. In the US, Syngenta has announced its intention to phase out molinate and to cancel its US registrations by the end of June 2008.
- (4) Product distributed on behalf of Isihara Sangyo Kaisha Ltd. (ISK).
- (5) Pursuant to commitments given to the European Commission upon the formation of Syngenta, Syngenta granted an exclusive license to manufacture, use and sell cyproconazole directly in the EEA to Bayer, under Bayer's own trade name. Since 2005, Syngenta has been allowed to recommence sales of cyproconazole directly, under the ALTO® (or other) name.
- (6) Pursuant to the commitments given to the European Commission, Syngenta granted an exclusive right to Makhteshim Agan Industries Ltd. to use and sell STEREO® formulation for use on cereals for the duration of its registration in Denmark, Finland and Sweden.
- (7) Product that is distributed, but not manufactured, by Syngenta.
- (8) Pursuant to the commitments given to the European Commission, Syngenta granted an exclusive right to Makhteshim Agan Industries Ltd. to use and sell TILT® 250EC and TILT® 6.25GL formulations for use on cereals in Denmark, Finland and Sweden for the duration of their registrations.
- (9) In the United States Mefenoxam is a generic expression whereas in other countries MEFENOXAM™ is a trademark of Syngenta Participations AG to denominate the active ingredient Metalaxyl-M (ISO name).

Selective Herbicides

Syngenta has a broad range of selective herbicides that control grasses and broad-leaved weeds and are applicable to most crops with a special emphasis on corn and cereals.

Product In Development

·449, *A new broad-spectrum selective herbicide for use in corn and sugar cane which complements our existing product range*

Recently Launched Products

·APIRO® *was successfully launched in South Korea (2002) and Japan (2003). This family of products contains pyrifthalid in combination with proprietary pretilachlor and other rice herbicides.*

CALLISTO® was successfully launched in the United States, Germany, France, Italy, Spain, Austria, Holland and other countries (2001-2002). It has received registration in the United States under the reduced risk scheme reflecting its favorable environmental and toxicological profile and was recognized as the most successful product launch in the market the year it was introduced by the American Agricultural Marketing Association. This is a post-emergent herbicide with a very broad spectrum against key broad-leaved weeds in corn.

·LUMAX®, LEXAR® and CAMIX® are combination products from the Callisto family containing mesotrione, S-metolachlor and atrazine (LUMAX® LEXAR®) or mesotrione and S-metolachlor (CAMIX®). They are pre-emergence products for use in corn and provide broad spectrum weed control. LUMAX® and CAMIX® received registrations in the United States and were successfully launched in the 2003 season and LEXAR® received registration in the United States in 2004 with full launch in the 2005 season.

·ENVOKE® and KRISMAT® have been launched in Brazil as new broad-spectrum herbicides in cotton and sugarcane against grasses, dicots and sedges. Syngenta has already received registrations for use on sugarcane in Colombia and in several Central American countries (KRISMAT®) as well as for use on cotton in Brazil, Argentina and Australia (ENVOKE®). Registration in the United States was obtained in the third quarter of 2003 for use on cotton, sugarcane and tomatoes and launched in the 2004 season.

·AXIAL® was successfully launched in a number of countries (2006). It is an innovative post-emergent selective grassweed herbicide, for use in both wheat and barley. Employing our new active ingredient pinoxaden, it offers the grower efficacy, selectivity and flexibility.

Key Marketed Products

·AATREX® and GESAPRIM® act mainly against annual grasses and broad-leaved weeds. Although the active substance, atrazine, was introduced in 1957, and has been off patent for a number of years, it

remains an important product for broad-leaved weed control in corn. It is currently going through a re-registration process in major markets and has received favorable evaluation in the United States by the EPA's Scientific Advisory Panel. In the European Union atrazine was not granted re-registration. In European markets Syngenta will extend the use of terbuthylazine which has already been safely used in Germany and Italy for several years.

· DUAL GOLD® and DUAL MAGNUM® are replacing our top-selling metolachlor products of the DUAL® family. These products contain S-metolachlor, which is used at a 35% to 40% lower rate than metolachlor. This not only reduces the amount of product sprayed on fields, thus responding to the pesticide reduction goals established by many countries, but decreases the energy required to produce, transport and store the product, as well as decreasing total packaging material. S-metolachlor is well tolerated and can be safely used on more than 70 different crops. It may also be used effectively in combination with triazine herbicides such as in BICEP MAGNUM®, GARDO® GOLD® or PRIMAGRAM® GOLD®.

· MILAGRO® is distributed on behalf of Isihara Sangyo Kaisha Ltd. and used post-emergence in corn against grass weeds. It completes the spectrum of our newly launched CALLISTO®.

· TOPIK®, HORIZON®, CELIO® and DISCOVER® are grass herbicides. They provide the broadest spectrum of annual grass control currently available for wheat. To further increase crop safety in cereals the active substance clodinafop is mixed with the safener cloquintocet, which selectively enhances the degradation of clodinafop in wheat but not in the grass weeds.

· BANVEL® is a herbicide that controls broad-leaved weeds in corn and small grain cereals and that is used also in turf and ornamentals, pastures and non-crop land. Dicamba has an excellent toxicological and environmental profile. Rights to sell the active substance dicamba in the United States and Canada were sold to BASF in 1996 pursuant to an FTC decision. Syngenta continued to sell products containing the active substance dicamba and established products outside the United States and Canada. As of 2007 Syngenta will also resume the distribution of dicamba in NAFTA, in the form of both straight products as well as mixtures combining dicamba with other active substances.

· LOGRAN® or AMBER® is a post-emergence herbicide for use in small grain cereals that also can be used in transplanted rice. It controls major annual broad-leaved weeds and some grasses. Triasulfuron is absorbed by leaves and roots. It is rapidly transported within the plant and acts by inhibiting biosynthesis of essential amino acids, hence stopping cell division and plant growth.

· FUSILADE® is one of the leading products for post-emergence control of grass weed. It is registered for use in over 60 crops with major outlets in cotton and soybeans in the United States and sugar beet and oilseed rape in Europe. The selective action of FUSILADE® allows growers to target applications when grass weeds appear, allowing cost-effective weed control.

· FLEX® is a post-emergence selective herbicide for control of broad-leaved weeds in soybeans and drybeans, complementary to FUSILADE®.

· ACHIEVE® is a post-emergence selective herbicide which controls grass weeds in wheat and barley.

· RIFIT® is a pre-emergence grass killer for use in transplanted rice. In its safened form, under the trademark SOFIT®, it can also be used on wet sown rice.

· COLZOR TRIO® is a broad-spectrum herbicide for use in oilseed rape.

Non-Selective Herbicides

Key Marketed Products

·GRAMOXONE® is our principal brand name for paraquat, a non-selective contact herbicide first introduced in 1962. Paraquat is one of the world's largest selling herbicides. It has been a vital product in the development of minimum tillage cropping systems, the adoption of which continues to increase because of benefits such as the reduction of soil erosion. GRAMOXONE® is registered in over 120 countries around the world. In 2003, Paraquat was included in Annex I allowing for continued registration of Paraquat products in EU countries, while re-registration in Malaysia was granted, albeit with a limited

use label, in 2006. In 2005, Syngenta registered a new formulation, GRAMOXONE® INTEON™, where the new herbicide also contains new features to further improve user safety and handling.

· TOUCHDOWN®, a non-selective herbicide with systemic activity, is a premium product in the market for glyphosate-based products. The product has been enhanced by the launch of the IQ® technology which positions the product at the top end of glyphosate performance. Differentiated from other herbicides of its class by its speed of action and tolerance of heavy rain, TOUCHDOWN® is now registered in over 90 countries, including for use on herbicide tolerant soybeans in the United States. New and improved formulations of Touchdown have been registered in the US including Touchdown IQ®, Touchdown® CF and Touchdown Total™.

· REGLONE®, a non-selective contact herbicide is mainly used as a desiccant to allow easier harvesting and reduce drying costs.

Fungicides

Product In Development

· REVUSTM, (446) is a new fungicide for fruit and vegetables to combat late blight and downy mildew, which complements our existing product range. REVUSTM is already registered in Australia and South Korea. Further registrations in other markets are expected in time for the 2007 season.

· 520, a new broad-spectrum cereal fungicide which complements the existing range and provides additional resistance management opportunities.

Key Marketed Products

· AMISTAR®, a strobilurin fungicide introduced in 1997 and launched widely in 1998 and 1999, is the world's best selling proprietary fungicide and our largest selling fungicide. It is registered for use in over 60 countries and for over 60 crops. In Brazil, it is successfully being used to control Asian rust in soybeans in a mixture with ALTO® branded as PRIORI XTRA™. In the USA, it is successfully being used to control Asian rust in soybeans in a mixture with TILT®, branded as QUILT®.

· BRAVO®, acquired in 1998, is a world-leading fungicide in terms of sales. With its multi-site mode of action, it is a good partner for AMISTAR® and is being increasingly integrated into disease control programs which use both products. AMISTAR OPTI® was successfully launched in the UK in the 2004 season to combat Septoria resistance. Registration for BRAVO® was received in Germany in 2004.

· TILT®, originally licensed from Janssen, was introduced in 1980 and has developed into our most successful foliar fungicide for broad spectrum disease control in cereals, bananas, rice, corn, peanuts, sugar beet, turf and other food and non-food crops. Propiconazole, its active substance, is systemic and provides a strong curative and protective activity against a wide range of plant pathogens including powdery mildews, rusts and other leaf spot pathogens of cereals, bananas, rice, corn, peanuts, sugar beet, and turf. Pursuant to the commitments given to the European Commission, Syngenta has agreed to grant an exclusive right to Makhteshim Agan Industries Ltd. to use and sell its TILT® 250EC and TILT® 6.25GL formulations for use on cereals in Denmark, Finland and Sweden for the duration of their registrations.

· SCORE®, based on difenoconazole, is a systemic triazole fungicide with broad-spectrum activity against plant diseases, particularly leaf spots of pome fruit, vegetables, field crops and plantation crops. Long-lasting protective and strong curative activity make it well suited for threshold based plant disease management whereby the plant is treated only when the development of the disease has passed a certain point. Target crop pathosystems include

Cercospora, Alternaria, Septoria and other leaf spots, powdery mildews and scabs in wheat, bananas, sugar beets, peanuts, potatoes, pome fruits, grapes, rice and vegetables.

RIDOMIL GOLD® is based on MEFENOXAM™⁽¹⁾, and acts against late blight and downy mildew diseases. It is applied to foliage or soil and is effective on potatoes, grapes, tobacco, vegetables, citrus,

⁽¹⁾In the United States Mefenoxam is a generic expression whereas in other countries *MEFENOXAM™* is a trademark of Syngenta Participations AG to denominate the active ingredient Metalaxyl-M (ISO name).

soybeans, turf and ornamentals. It has been introduced in major markets and will continue to be introduced in additional countries.

·UNIX[®] is based on cyprodinil and is a powerful fungicide for use on cereals. It is used to control eyespot, powdery mildew and leaf spot diseases. Because it has a specific mode of action, it is a particularly effective solution where resistance to other fungicides has developed. CHORUS[®] and SWITCH[®] are cyprodinil-based formulations which are used on pome fruit (such as apples and pears) or on grapes and vegetables, respectively.

·ALTO[®] contains the systemic fungicide cyproconazole with broad-spectrum activity, especially against rust and leaf spot in cereals, soybean, sugar beet and coffee. Pursuant to the commitments given to the European Commission upon the formation of Syngenta, Syngenta granted an exclusive license to manufacture, use and sell cyproconazole directly in the European Economic Area to Bayer, under Bayer's own trade name. Since 2005, Syngenta has been permitted to re-commence sales of cyproconazole directly, under the ALTO[®] (or other) brand name.

·MODDUS[®] is based on trinexapac-ethyl, a plant growth regulator. In cereals it reduces growth so that treated plants stay shorter and have stronger stems, enhancing their ability to withstand storms and remain upright until harvest. In sugarcane it is a yield enhancer and harvest management tool.

· SHIRLAN[®] is a fungicide for control of potato blight.

Insecticides

Product in Development

·Syngenta is actively involved in development projects in bisamide chemistry. Following completion of the acquisition from DuPont of exclusive rights to RYNAXYPYR[™] in mixtures with Syngenta insect control products, announced on February 23, 2006, these projects were integrated with the RYNAXYPYR[™] program. Initial launches of RYNAXYPYR[™] mixtures are targeted for 2008.

Recently Launched Products

·ACTARA[®] is highly active at low use rates against a broad spectrum of soil and sucking insects. It is highly systemic and well suited for application as a foliar spray, drench or drip irrigation. It is fast acting, works equally well under dry and wet conditions and has a favorable safety and environmental profile. Its mode of action differs from that of older products, which makes it effective against insect strains that have developed resistance to those products. It is being developed on a broad range of crops, including vegetables, potatoes, cotton, soybeans, rice, pome fruits, stone fruits (such as peaches or plums) and tobacco.

Key Marketed Products

·KARATE[®], the world's leading agricultural pyrethroid brand, is one of our largest selling insecticides. A novel product branded KARATE[®] with ZEON[®] technology was launched in the United States in 1998 offering performance benefits and enhanced user and environmental safety.

·PROCLAIM[®] or AFFIRM[®] provides control of caterpillars on vegetables, cotton and fruits, combining a unique mode of action with extremely low use rates and is compatible with integrated pest management. It has been launched in major markets such as Japan, Korea, the United States, Mexico, Australia and India and is under registration in many other countries.

VERTIMEC® or AGRIMEC®/AGRIMEK® contains abamectin, which is produced by fermentation. This potent insecticide and acaricide is used at very low dose rates against mites, leafminers and some other insects in fruits, vegetables, cotton and ornamentals. Abamectin rapidly penetrates the plants, and is a useful product for integrated pest management.

·CURACRON® offers good control of caterpillars. It is a broad-spectrum product, and because of its good penetration, sucking insects like mites and thrips are also well controlled. The main field of application is in cotton, but it is also used in vegetables, soybeans and potatoes.

· *MATCH® is an insect growth regulator that controls caterpillars in corn, potatoes, cotton, vegetables and fruits. It is a leading insecticide in terms of sales in its chemical class.*

· *FORCE® is the market leader in the corn soil insecticide sector. As the only stand-alone granular pyrethroid launched in this sector, it offers growers both highly effective control of a wide range of pests and an alternative to the older products available in this sector.*

Professional Products

Through professional products, Syngenta expands the use of its crop protection products into additional areas, such as Seed Care, Lawn & Garden and Home Care.

Product In Development

· *524, a new fungicide seed treatment which complements our existing product range*

Recently Launched Products

· *AVICTA®, a new seed treatment for the control of nematodes in cotton, was launched in the USA in January 2006.*

Key Marketed Products

Seed Care

The use of seed treatment products is an effective, efficient, and targeted method to protect the seedling and the young plant against diseases and pests during the period when they are most vulnerable. Our broad range of fungicides and insecticides allows us to provide a modern portfolio of safe and highly effective products. As seeds increase in value, seed protection becomes more important. The following are our key marketed products:

· *DIVIDEND® is active against a broad range of diseases including bunts, smut and damping off on cereals, cotton, soybeans and oilseed rape. This product is highly systemic and provides a long lasting, high-level effect. It is safe for the seed and the seedling and provides for a faster germination than other products in the market.*

· *APRON® XL is a MEFENOXAM™⁽¹⁾ based product used for the control of seed and soil-borne diseases caused by fungi such as Pythium, Phytophthora and downy mildews. It is used worldwide on a wide variety of crops, including field, vegetable, oil and fiber crops. MEFENOXAM™ is also used as a mixing partner for seed protection at low use rates.*

· *MAXIM® or CELEST® is a contact fungicide with residual activity. Derived from a natural compound, the active substance fludioxonil combines crop tolerance with low use rates. Its spectrum of targets includes seed and soil-borne diseases like damping off, bunt, smut and leaf stripe on cereals. Used alone or in mixtures with other active substances, it is also effective on corn, rice, cotton, potatoes and peas.*

· *CRUISER® is a seed treatment brand for the insecticide thiamethoxam. It has systemic activity in a wide range of crops including cereals, cotton, soybeans, canola, sugar beet, corn, sunflower and rice. Its properties are such that it provides a consistent performance under a wide range of growing conditions. Thiamethoxam acts against a wide range of early season sucking and chewing, leaf feeding and soil-dwelling insects like aphids, thrips, jassids, wireworms, flea beetles and leafminers.*

Lawn and Garden

We offer a range of specialized products for use in turf (golf courses and sports fields), ornamentals (cut flowers, bedding plants and nurseries), vegetation management (roads, railroads and rights-of-way) and for home and garden use. The following are our major products:

· *BARRICADE® is a leading pre-emergence grass and broad-leaved weed herbicide in turf.*

⁽¹⁾In the United States Mefenoxam is a generic expression whereas in other countries *MEFENOXAM™* is a trademark of Syngenta Participations AG to denominate the active ingredient Metalaxyl-M (ISO name).

- *PRIMO MAXX[®] is a plant growth regulator for turf that increases stress tolerance and decreases clippings.*
- *AVID[®] is a leading acaricide in ornamentals against mites.*
- *HERITAGE[®] provides broad-spectrum disease control in turf. The major outlet is golf courses.*
- *DACONIL[®] is used on turf in the United States, often on golf courses, where it complements HERITAGE[®].*
- *FAFARD[®] is a premium brand in the USA growing media market specializing in custom mixes for producers of ornamental plants.*

Home Care

We offer a range of products for use in controlling mold and insect pests.

- *ICON[®] is used in public health outlets for control of malaria and other tropical diseases and nuisance pests, such as house flies and cockroaches. It was the first pyrethroid to be approved for malaria control by the World Health Organization. In addition to being sprayed, it can be incorporated into bednets to offer added protection.*
- *ACTELLIC[®] a versatile vector management product, and strong resistance management tool, approved for use as a lavacide, a residual surface spray and space spray.*
- *OPTIGARD[®] is a new range of products for professional pest managers for the control of general insect pests such as cockroaches and ants. The range includes highly effective bait products that will be launched in selected countries from 2007 onwards.*
- *DEMAND[®] is the flagship capsule suspension formulation (Demand CS with iCap Technology) for long residual control of a wide range of general insect pests which has recently been expanded to include a new granular formulation - Demand G with Active Release Technology. Demand G is approved to control 28 pests as a perimeter treatment or in lawn or landscape situations.*
- *IMPASSE[®] is a recognised US termite range. DEMON[®] is an optimised formulation containing cypermethrin that provides a lasting soil treatment to prevent termites attacking homes and other structures.*

Principal Markets

The following table sets out sales for the years ended December 31, 2006, 2005 and 2004 of our crop protection products by region:

Products	Syngenta Sales					
	2006 (US\$ million)	(%)	2005 (US\$ million)	(%)	2004 (US\$ million)	(%)
Europe, Africa & Middle East	2,242	35	2,283	36	2,256	37
NAFTA	2,119	34	2,081	33	1,873	31
Latin America	1,036	16	1,027	16	1,020	17
Asia Pacific	981	15	939	15	893	15
Total	6,378	100	6,330	100	6,042	100

Syngenta sells its products in over 120 countries and has a strong presence in all regions.

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Production

The manufacture of crop protection products can be divided into three phases:

manufacture of the active substance

·formulation of products from these active substances into a form which optimizes the efficacy and safety of the product in the field

· packaging of the products to closely align them with local customer needs

Syngenta's major production sites for active ingredients are located in Switzerland, the United States, United Kingdom, China and India. While individual active substances are normally produced at one manufacturing site, formulations are produced and packaged at several different strategically located plants, close to the principal markets in which those products are sold. Syngenta operates major formulation and packing plants in Belgium, Brazil, China, France, India, South Korea, Switzerland, the United Kingdom and the United States.

Syngenta manages its supply chain globally and on a product-by-product basis, from raw materials through to delivery to the customer, in order to maximize both cost and capital efficiency and responsiveness. We outsource the manufacture of a wide range of raw materials, from commodities through fine chemicals to dedicated intermediates and active ingredients. Sourcing decisions are based on a combination of logistical, geographical and commercial factors. Syngenta has a strategy of maintaining, when available, multiple sources of supply. Most of our supply chain materials purchasing spend is directly or indirectly influenced by commodity price volatility, due to price dependence on gas and oil. Our total raw material spend is approximately 30% of sales.

Significant cost savings have been realized in global manufacturing and supply following the merger of the Novartis agribusiness and the Zeneca agrochemicals business due to optimizing production capacity and closing redundant facilities. From 48 sites at the time of the merger in 2001, Syngenta now operates on 30 sites and as a result of closures, announced in 2004/2005, will operate 27 sites in 2008.

Marketing and Distribution

We have marketing organizations in all our major markets with dedicated sales forces that provide customer and technical service, product promotion and market support. Products are sold to the end user through independent distributors and dealers, most of whom also handle other manufacturers' products. Our products are normally sold through a two-step or three-step distribution chain. In the two-step chain we sell our products to cooperatives or independent distributors, which then sell to the grower as the end user. In the three-step system, we sell to distributors or cooperative unions who act as wholesalers and sell the product to independent dealers or primary cooperatives before on-selling to growers. We also sell directly to large growers in some countries. Our marketing network enables us to launch our products quickly and effectively and to exploit our range of existing products. We focus on key crop opportunities in each territory. In those countries where we do not have our own marketing organization, we market and distribute through other distribution channels. Generally, the marketing and distribution system in a country does not vary by product.

Our marketing activities are directed towards the distributors, agricultural consultants and growers. They consist of a broad range of advertising and promotional tools, such as meetings with growers and distributors, field demonstrations, advertisements in specialized publications, direct marketing activities, or information via the Internet. We also are in constant contact with the food and feed chain to evaluate current and future needs and expectations.

A key element of our marketing is grower support and education. This is particularly important with respect to small growers in developing countries. For many years, we have held numerous courses around the world for growers as a result of which tens of thousands of people have been trained in the safe and sustainable use of crop protection products. We also train agricultural extension workers and distributors so that they can further disseminate good practice and reach an even wider audience.

Research and Development

Syngenta has major crop protection research centers in Basel/Stein, Switzerland; Jealott's Hill, United Kingdom; and Goa, India. The total spent on research and development in crop protection was US\$490 million in 2006, US\$509 million in 2005 and US\$499 million in 2004.

We are continuously improving the research process, building on well-established platforms in chemistry, biology and biotechnology. Syngenta's investment in genomics underpins all of the product outputs, and the increasing emphasis on integrated crop solutions is leading to converging research goals and programs across chemicals, seeds and traits. Novel tools, methods and information services allow us to evaluate a greater range of diverse chemicals more quickly and efficiently than

ever before. We use high throughput screening to test over two hundred thousand compounds each year using in-vivo test systems. Combinatorial chemistry and high-speed synthesis have been advanced in order to prepare a sufficient number of compounds for these tests. A crucial feature is library design, a structured approach to combinatorial chemistry which ensures that the chemical entities possess properties which relate to the desired product profile. Compounds showing promising activity are further characterized in screening systems consisting of a series of project-specific, customized greenhouse and growth-chamber tests, including indicator tests for environmental parameters (e.g., soil persistence, leach-ability) and tests to provide early indications of safety issues for humans. Those compounds showing advantages in efficacy and safety over the best commercial standards are broadly evaluated in the field.

Once we select a compound for development, we test it worldwide on the most important crops under different climatic conditions and in varying soils. In parallel, an industrial scale manufacturing process is identified and optimized, and appropriate formulations and packages are developed. The use of multidisciplinary research teams to refresh the existing product range is key to continued success in the face of competition, even after patent expiry.

We perform an extensive investigation of all safety aspects involving many tests to ensure the safety of our products. The human safety assessments address potential risks to both the users of the product and the consumers of food and feed, while in environmental safety we seek assurance that the product will not adversely affect soil, water, air, flora and fauna.

In addition to our own research and development efforts, we have strengthened our business platform through targeted acquisitions. We have also entered into a number of research and development agreements around the world for combinatorial chemical libraries, high throughput screening and follow-up of leads.

Environment

We designed our environmental management program with the aim of ensuring that our products and their manufacture pose minimal risks to the environment and humans. The crop protection industry is subject to environmental risks in three main areas: manufacturing, distribution and use of product. We aim to minimize or eliminate environmental risks by using appropriate equipment, adopting best industry practice and providing grower training and education.

The entire chain of business activities, from research and development to end use, operates according to the principles of product stewardship. We are strongly committed to the responsible and ethical management of our products from invention through ultimate use. We employ environmental scientists around the world who study all aspects of a product's environmental behaviour.

Specially designed transportation and storage containers are used for the distribution of hazardous products and efficient inventory control procedures minimize the creation of obsolete stocks.

We have developed a rigorous screening and development process in order to mitigate risks relating to the use of our products. All active substances and products must meet both our internal standards and regulatory requirements.

We provide support to growers on a local level such as training in application techniques and assistance in calibrating spray equipment in order to promote safe handling of our products. We extend product stewardship long after sales in several ways, for example, by collecting and safely destroying outdated products, and providing returnable containers to reduce waste.

Crop protection products are subject to rigorous registration procedures, which are aimed at ensuring safe product usage in the field. In addition to complying with these regulatory requirements, we have adopted our own Health,

Safety and Environment (“HSE”) management system. This provides a clear framework of management processes applicable at all sites, whatever the regulatory requirements in the country in which the site is situated.

We maintain a register of sites to identify manufacturing and distribution sites and locations that may have been contaminated in the past. The register is the basis for the allocation of appropriate provisions and action programs regarding measures to be taken. A risk portfolio is prepared for each site and reviewed annually. The risk portfolio is also applied to third-party manufacturers in order to identify and exclude poorly performing companies.

See Note 30 to Syngenta’s consolidated financial statements for a further discussion of environmental matters.

Intellectual Property

We protect our investment in research and development, manufacturing and marketing through patents, design rights and trademarks. In addition to patent protection for a specific active substance, patent protection may be obtained for processes of manufacture, formulations, assays, mixtures, and intermediates. These patent applications may be filed to cover continuing research throughout the life of a product and may remain in force after the expiry of a product’s per se patents in order to

provide ongoing protection. The territorial coverage of patent filings and the scope of protection obtained vary depending on the circumstances and the country concerned.

Patents relating to gene-based crop protection and enhancement may cover transgenic plants and seeds gene effects, genetic constructs and individual components thereof and enabling technology for producing transgenic plants and seeds.

Trademark protection may be obtained to cover a trademark for a specific active substance and there may be more than one trademark covering the same active substance. Other trademarks may cover formulations, mixtures, intermediates and a variety of ancillary services. The trademarks may remain in force after the expiry of a product's patents in order to provide ongoing protection. The territorial cover of trademark filings and the scope of protection obtained vary depending on the circumstances and the country concerned.

Registration and re-registration procedures apply in all major markets.

Products must obtain governmental regulatory approval prior to marketing. The regulatory framework for crop protection products is designed to ensure the protection of the consumer, the grower and the environment.

Most of our principal markets have regular re-registration procedures for crop protection products. Within certain time periods a product's technical dossier is reviewed with the goal of ensuring that it adheres to all standards, which may have changed or been added to since the product was initially registered. The standards and requested trial protocols change over time. Re-registration of a product or compound may not be granted if the registration package fails to meet the then-current requirements.

We enforce our intellectual property rights, including through litigation if necessary.

Competitive Environment

The leading companies in the crop protection industry are mainly dedicated agribusinesses or large chemical companies based in Western Europe and North America. Companies compete on the basis of strength and breadth of product range, product development and differentiation, geographical coverage, price and customer service. Market pressures and the need to achieve a high level of research and development capability, particularly with the advent of biotechnology, have led to consolidation in the industry. The top six such companies account for more than 75% of the worldwide market. Syngenta's key competitors include BASF, Bayer, Dow, DuPont and Monsanto. In many countries, generic producers of off-patent compounds are additional competitors to the research-based companies in the commodity segment of the market.

Seeds

Products

We develop, produce and market seeds and plants that have been developed using advanced genetics and related technologies. We sell our products in all major markets.

Our seed portfolio is one of the broadest in the industry, offering over 100 product lines and 5000 varieties of our own proprietary genetics. We have a leading market share in vegetables, flowers, corn, cereals, sugar beet and oilseeds combined based on sales. Seed products are derived from a germplasm pool and trait portfolio and developed further utilizing sophisticated plant-breeding methods. We divide our products into field crops such as corn, oilseeds and sugar beet, and horticultural crops, which consist of flowers and vegetables. In 2006, we launched over 500 varieties. Syngenta undertook several initiatives to integrate and capitalize on investments made in 2004 to strengthen its Seeds Field Crops business in the North American corn and soybean markets. These investments included corn germplasm, breeding materials and inbreds from the US based company CHS Research LLC, acquisition of a 90% stake in the Golden Harvest[®] “family” of companies, acquisition of 90% of the North American corn and soybean business of Advanta BV, which trades as Garst[®], and purchase of glyphosate tolerance technology for corn (GA21) from Bayer CropScience. In addition to increasing Syngenta’s range of high-quality germplasm, these transactions enabled Syngenta to offer a complete range of biotechnology input traits in both corn and soya. In the vegetables segment, Syngenta acquired Emergent Genetics Vegetable A/S (Brands: Daehnfeldt[™], Ohlsens Enke[™] and Hurst[™]) in June 2006. This acquisition further strengthens the germplasm pool in particular on cucumber and spinach and supports our leadership role in vegetable seeds. Below are tables showing examples of products in development and recently launched products. Products in development are those that we are planning to bring to market. Recently launched products are those that we have introduced in the past two years. These lists are not comprehensive, but provide an indication of the large number of products in our range.

Products in Development

Crop Species

Targets

Field Crops

Corn

High yield, stress tolerance and improved agronomic characteristics

Combined glyphosate tolerance, European corn borer, corn rootworm and broad lepidopteron control

High ethanol yield

Late maturity hybrids for heat stress areas. Early maturity hybrids with good feed value and adapted to biogas production

Soybean

High yield, herbicide tolerance, cyst nematode resistance, root rot, aphid resistance and disease resistance

High oil and high protein

Sunflowers

High yield, drought tolerance, unsaturated fatty acids (high oleic)

Broomrape resistance, disease resistance, herbicide tolerance

Winter Oilseed Rape

Wheat	High yield hybrids with improved disease resistance, high oleic content Fusarium tolerance High yield, improved and novel quality “White” Wholemeal flour New disease resistance and drought tolerance
Barley	High brewing yield Next generation malting barley with improved enzyme characteristics
Sugar beet	Broad spectrum disease and virus resistance, new products for ethanol
Rice	High nutrition rice
Vegetables and Flowers	
Tomatoes, lettuce, melons and peppers	Virus and fungal disease resistance
Dulcinea® Sunnygold® Golden Honeydew	Fruit quality
Callibrachoa, Petunia and Verbena	Fungal disease resistance
Viola and Pansies	Short day, winter performance

Recently Launched Products

Product	Crop Use	Targets	Market
Field Crops			
NK [®] brand NX2855	Corn Hybrid	High yielding 91 day corn for the northern corn belt which carries resistance to the corn borer insect and Liberty herbicide.	United States
Garst [®] brand EX 68329CB/LL	Corn Hybrid	High yielding 107 day corn for the central corn belt with excellent stalk strength and which carries resistance to the corn borer insect and Liberty herbicide.	United States
Golden Harvest [®] brand NG469CB/LL	Corn Hybrid	High yielding 112 day corn for the south-central corn belt with the excellent stalk strength and which carries resistance to the corn borer and Liberty herbicide.	United States
NK [®] Ravello, NK [®] Magitop, NK [®] Bull	Corn Hybrid	Silage in North of Europe, biogas production	Europe
NK [®] Arma, NK [®] Factor, NK [®] Atria	Corn Hybrid	South Europe, grain and silage	Europe
NK [®] brand S21-N6	Soybean variety	Product with phenomenal top end yield performance coupled with good stress tolerance and standability to maintain top yield in stress conditions. Product also has race 1k Phytophthora Resistance.	United States
NK [®] brand S27-L4	Soybean variety	High yielding product. Good disease protection package to maintain top yield.	United States
Bronx	Hybrid Barley	High yield Six-row, impressive disease resistance with good straw length, early maturity	United Kingdom
Inedit, Preference	Winter Wheat		France

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		High bread making quality and disease resistance	
Emerald	Winter Wheat	High bread making quality, strong disease resistance - top yielding second wheat	France
Fannin	Winter Wheat	Good end-use quality with excellent leaf health and yield potential, resistant to Soil Borne Mosaic Virus	Southern Plains, United States
Tam 111	Winter Wheat	Excellent yield potential with good drought tolerance, stripe rust resistant	Southern Plains, United States
Neosho	Winter Wheat	Excellent yield with excellent mill and bake qualities, excellent straw strength	Southern and Central Plains, United States
Palladin	Winter Wheat	Quality end-use Hard Red Winter	Pacific North West, United States
OPTA	Sugar beet	High sugar content variety	United Kingdom
Ruveta	Sugar beet	High sugar content, Rhizomania tolerance, Cercospora resistance	Germany, France, Belgium
Bethanol®	Sugar beet	High ethanol production	Germany, France
Protecta	Sugar beet	High sugar content and Rhizoctonia resistance	Slovakia, Hungary, Czech Republic
Energ'HiF™	Sugar beet	Germination enhancing technology	Worldwide
NK® Countri	Sunflower	High yield	France, Eastern Europe
NK® Ferti	Sunflower	High yield	France, Spain, Eastern Europe
NK® Oleko	Sunflower	High yield	Spain
NK® Meldini	Sunflower	IMI-herbicide tolerance	Eastern Europe

Recently Launched Products

Product	Crop Use	Targets	Market
Field Crops			
NK [®] Armoni	Sunflower	IMI-herbicide tolerance	France, Eastern Europe
NK [®] Nemax	Oilseed rape	High yield	Germany
NK [®] Grace	Oilseed rape	High yield	United Kingdom
NK [®] Petrol	Oilseed rape	High yield	Germany, United Kingdom
Vegetables and Flowers			
Rosso Bruno [™]	Tomato	Sweet tasting tomato with a dark colored skin	United States
Toscanelle [™]	Tomato	Small sweet tomato	Switzerland, Australia, Netherlands
Gwanipa [®]	Melon	Refreshing, sweet tasting melon	Europe
Solinda [™]	Watermelon	Full flavour, super-sweet, juicy fruit	Europe, Brazil
Fidelity [™] series	Geranium cuttings	Consistent early large flowered quality	United States, Europe
Plush [™] series	Petunia	Early blooming trailing type from Seeds	United States, Europe
Endurio [™] series	Viola	Unique creeping winterflowered small flowered Viola	United States, Europe

Products in Development

We seek to produce improved hybrid and varietal seeds to meet the varying circumstances and demands of our customers. We work towards further improvement of traits advantageous to the grower, i.e., input traits, such as resistance to diseases and insects, and greater yield. We are also concentrating on developing products that are advantageous to the food and feed industry and to the consumer, i.e., output traits such as improved digestibility and net protein utilization for crops used for animal feed, oilseeds that produce higher quantities or healthier oils. In Vegetable Seeds, Syngenta develops new products to provide consumers with consistent high quality, improved appearance, taste and texture. Powerful analytical science has been expanding knowledge of taste, flavor and nutrition. Combined with advanced breeding technology, this is accelerating the introduction of novel varieties.

The following describes some of the development work currently in progress:

·Syngenta filed for registration of new Sugar Beet Roundup Ready^{® 1} varieties in all US sugar beet growing areas with the intention of launching the varieties for commercial use in 2008. This will assist beet producing farmers in

reducing costs.

- *Syngenta is working with two partners in the United Kingdom in a pilot project to turn oilseed rape into electricity, using an NK[®] brand oilseed rape hybrid and Syngenta Crop Protection products. This is the first such commercial project in Europe.*
- *Our US Wheat program has generated innovative White Wheat varieties, for example Platte, which allow flour to be produced with higher fiber and nutritional content for the baking industry.*

1 Roundup Ready is a registered trademark of Monsanto Technology LLC

Recently Launched Products

The following recently launched products illustrate our capability as a technology integrator and our commitment to the food chain:

- *Dulcinea Farms LLC, (100% owned subsidiary) aims at growing, distributing and promoting an assortment of premium branded fresh produce. In 2006, sales volumes grew by 30% further strengthening the brand Dulcinea Farms[™] and Pureheart[®] within the fresh produce category of major retailers in the United States. A recently launched product is Rosso Bruno[™] (sweet tasting tomato with a*

dark colored skin) which further strengthens the product portfolio. We continue with test marketing of new consumer-attractive products in the United States, Europe and other parts of the world.

- 2006 saw the introduction of Agrisure™ GT - Syngenta's proprietary glyphosate tolerance corn trait stacked with European corn borer protection, and the formation of GreenLeaf Genetics™ 50:50 joint venture with Pioneer Hybrids, Inc. to jointly out license traits and germ-plasm to build on our existing out licensing business.*
- 2006 saw the launching of a number of corn varieties covering the specific requirements of Eastern Europe climatic conditions: ie NK® Thermo and late maturity hybrids adapted to heat stress conditions (NK® Atria). In addition, we were the first seed company to introduce Cruiser-treated seed in a number of EU markets.*

Key Marketed Products

Field Crops

- Corn. We offer NK®, Garst® and Golden Harvest®, brand corn hybrids via established distribution channels covering a full range of maturities. In addition, hybrids and inbred lines are licensed to other seed companies via the GreenLeaf Genetics™ 50:50 joint venture with Pioneer Hybrids, Inc. Syngenta hybrids are characterized by their high yield potential, stability of performance, uniformity and vigor. In addition to a large range of conventional corn hybrids, we offer genetically enhanced Bt corn products, known as NK® brand YIELDGARD® hybrids which have built-in insect protection, and Agrisure™ GT products with tolerance to glyphosate herbicide. (YIELDGARD® is a registered trademark of Monsanto Company, Agrisure™ is a trademark of a Syngenta Group Company).*
- Sugar beet. HILLESÖG® brand sugar beet seeds are bred to develop high yielding varieties with good disease tolerance, high sugar content, low soil tare and improved juice purity.*
- Oilseeds. We offer NK® brand sunflowers, soybeans and oilseed rape. Our sunflower seed varieties are bred for high yield as well as disease resistance, herbicide tolerance and oil quality. Syngenta's soybean varieties combine high yield and genetic superiority and, in some cases, herbicide tolerance, which gives growers flexibility in their weed control. The company's oilseed rape varieties offer good oil production and plant health.*
- Cereals. NK®, NFC New Farm Crops®, AgriPro® - Coker® and C.C. Benoist® Wheat and Barley varieties combine high yield, superior disease resistance and agronomic characteristics coupled with excellent grain quality for the malting and milling industry.*

Vegetables and Flowers

- Vegetables. Under the S&G® and ROGERS® brand names, Syngenta offers a full range of vegetable seeds, including tomatoes, peppers, melons, watermelons, squash, cauliflower, cabbage, lettuce, spinach, sweet corn, beans, peas, cucumbers and oriental radish. We breed varieties with high-yield potential that can resist and tolerate pests and diseases. We develop genetics that address the needs of consumers as well as processors and commercial growers. During 2006, we launched approximately 150 new varieties in the high value markets around the globe. In addition, we further strengthened our premium fresh produce activity, Dulcinea® Farms, in the United States.*
- Flowers. Under the S&G® brand name, we offer a full range of flower seeds, plugs and vegetative multiplication material (cuttings) which we sell to professional growers of horticultural crops. We focus on breeding a full range of innovative flower varieties, including popular bedding plants such as begonia and petunia; pot plants, such as cyclamen; cuttings for, amongst others, the growing market of hanging baskets, such as impatiens and verbena; and a wide range of attractive perennials.*

Principal Markets

The following table sets out 2006, 2005 and 2004 sales of our seed products by region:

Products	Syngenta Sales					
	2006 (US\$ million)	(%)	2005 (US\$ million)	(%)	2004 (US\$ million)	(%)
Europe, Africa & Middle East	690	40	699	39	641	52
NAFTA	838	48	903	50	437	35
Latin America	107	6	107	6	86	7
Asia Pacific	108	6	88	5	75	6
Total	1,743	100	1,797	100	1,239	100

Production

Independent contract growers tend to harvest our seed near Syngenta facilities throughout the world. After the harvest, the raw seed is sent to our processing facilities, where it is cleaned, calibrated, treated and packaged. The largest facilities are located in Argentina, Brazil, France, Hungary, India, Morocco, the Netherlands, Spain, Sweden, Thailand and the United States. For large seed products, seed production tends to occur as close to the intended markets as possible, in order to achieve cost effectiveness and match the seeds with the growing conditions that are optimal for the variety. This also eases logistics for seed products that require secure storage and timely delivery for the use season.

Due to our global presence, we can engage in seed production year-round and reduce the weather-related seed production risk. In addition, because our facilities are located in both the Northern and Southern hemispheres, we can shorten the time from breeder seed to commercial production so that we can produce marketable quantities more quickly than if we were dependent on only one growing season.

Marketing and Distribution

Our products are marketed throughout the world through well-known brands, some of which have been established for over 100 years. Our flagship brands are NK[®], GOLDEN HARVEST[®], GARST[®], HILLESHÖG[®], S&G[®] and ROGERS[®]. The NK[®] brand is used for corn, soybean, sunflowers and oilseed rape, and several other specialty crops. GOLDEN HARVEST[®] and GARST[®] are predominantly used in North America in corn, soybeans, alfalfa and sorghum. Corn and Soybean germ-plasm and traits are marketed via the GreenLeaf Genetics[™] 50:50 joint venture with Pioneer Hybrids, Inc. Proprietary corn traits are marketed under the Agrisure[™] trademark. The HILLESHÖG brand is used in sugar beets and appears in every major market in Europe, Japan and the United States. The S&G[®] brand is a leading brand for vegetables in Europe, the Middle East, Africa and Asia, and is also known throughout the world for flower seeds, cuttings and young plants. The ROGERS[®] brand is well known in the Americas to growers and the food-processing industry for vegetable seeds. Our sales force markets the majority of our brands, to customers directly, in partnership with distributors, or through a network of dealers.

Seed and crop protection products have traditionally been marketed separately. However, to provide integrated crop solutions and services, especially those tailored to local customer needs, our seeds business is increasingly working together with our crop protection business to develop joint marketing approaches and initiatives. The objective has been to combine and capitalize on the strength of each segment to maximize their competitive advantages. This strategy is primarily focused on corn, soybeans, vegetables and cereals. Where beneficial, crop protection and seed sales forces coordinate customer approaches and jointly promote products offering crop solutions that include broad

product combinations and services.

Research and Development

We operate around 70 breeding and germplasm enhancement centers, which focus on advancing the performance, stability and quality of seed varieties for more than 16 food and feed crops. Because our customers need locally adapted crop varieties, and in order to satisfy local concerns, our centers are strategically located around the world. At these centers, over one thousand permanent employees leverage our global germplasm, trait, biotech and knowledge resources to focus our research efforts on creating new varieties with greater productivity, tolerance to pests and other environmental stresses, and better quality characteristics such as nutritional composition, safety, consumer appeal and shelf life.

We operate biotechnology and seed technology research technology sites in Brazil, France, Germany, Great Britain, the Netherlands, Spain, Sweden, Thailand and the United States. At these sites, we apply advanced marker-assisted breeding, and seed processing, pelleting, coating and upgrading technologies to seed products. Total research and development spending in Seeds was US\$232 million in 2006, US\$213 million in 2005 and US\$186 million in 2004.

We expect that end users such as livestock feeders, grain processors, food processors and other partners in the food chain will continue to demand specific qualities in the crops they use as inputs. We have entered into a number of targeted alliances with other enterprises in order to broaden further our germplasm and trait base that enables us to create more valuable products. None of these alliances are currently material to our business, and it is difficult to predict which of these alliances is most likely to produce a successful product in the future. In most cases, royalties are payable upon commercial exploitation. The list below is a sample of the alliances in which we are currently engaged:

- *Secobra Recherche SA, a minority shareholding in a malting barley research consortium with major malting and brewing interests.*
- *Maisadour Semences SA, a minority shareholding in a corn and sunflower seed company in France.*
- *Koipesol Semillas SA, a majority shareholding in a sunflower seeds company, the other party to which is SOS, a leading Spanish company in the edible oil and food industry.*
- *Pioneer Hi-Bred International, Inc. - collaboration on the development of GM (Genetically Modified) traits for our branded businesses and GreenLeaf Genetics™.*
- *Performance Plants, Inc. - collaboration on the development of GM drought tolerance in corn and soybean.*
- *In addition, we have entered into a number of research and development agreements with companies and academic institutions around the world.*

Competitive Environment

The main competitive factor in the seeds industry remains the quality of genetics and traits. Historically, competition in the seeds industry has been fragmented, with small producers competing in local markets. More recently, however, technological advances requiring higher research and development spending have forced new alliances and created greater competition in product development, marketing and pricing. This environment favors the companies that have a biotechnological platform and a broad genetic range. At present, Syngenta's main competitors in the seeds business are: Ball, Bayer, Dow (Mycogen), KWS, Limagrain, Monsanto/Seminis, Pioneer/DuPont, Sakata, and Takii.

Intellectual Property

We maintain the ownership of, and control the use of, our inbreds and varieties by means of intellectual property rights, including, but not limited to, the use of patents, trademarks, limited licenses, trade secrets, plant variety protection certificates and contractual language placed on packaging. The level of protection varies from country to country according to local laws and international agreements. We do not expect that the expiration of patents in the near future will have a material impact on our sales.

In the United States, conventional seed is not subject to regulation. Genetically modified crops are regulated by the United States Department of Agriculture, the Food and Drug Administration, and under some circumstances the Environmental Protection Agency.

In the EU, new varieties of vegetable and agricultural (field crop) species, whether transgenic or not, must be registered on an Official List before they may be commercialized. Such varieties are subjected to field tests at an official examining institute and must be distinct from other known varieties, as well as be sufficiently uniform and stable. New agricultural plant varieties are additionally subjected to tests for agronomic or agricultural value. The agronomic value of the new variety must be better than that of the existing varieties.

With respect to genetically modified crops, the EU has adopted legislation specific to genetically modified organisms, including Directive 2001/18/EEC on the deliberate release of genetically modified organisms, and Regulation (EC) No. 258/97, which addresses food safety.

The International Seed Testing Association has established standards for seed purity, which are required to be met by all seed certified for trade between countries of the Organisation for Economic Cooperation and Development (OECD). There are different categories of seed (basic seed, certified seed, standard seed), which have their own minimum standards. In addition, there are minimum national standards.

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Plant Science

From improved food, to more efficient fiber and pollution-reducing animal feed, biotechnology holds enormous promise for humanity. While they have had a significant impact on agriculture, the biotechnology products introduced to date only hint at the benefits that are possible for growers and consumers alike. With its strong research capabilities, intellectual property and leadership across multiple areas of agribusiness, Syngenta believes it is well positioned to realize the potential of this science.

The Plant Science business is built around a core of independent business teams with responsibilities for specific market segments. The mission of Plant Science is to capitalize upon the company's considerable strengths and marshal the resources needed to take Syngenta to the forefront of commercial biotechnology.

Plant Science directs early stage research and technology expenditure as well as expenditure for development and marketing activities to create new business opportunities. This sharp focus will allow Syngenta to identify the best new ideas in biotechnology and let both strong science and good business judgment drive its investment choices.

Production

Plant Science manufactures and sells one product, QUANTUM® Phytase, a microbial produced animal feed supplement, which is commercially available in Mexico, Brazil and Canada. There are two stages to the microbial phytase manufacturing process, production of the active enzyme by fermentation and formulation. Both processes are currently carried out under toll manufacture arrangements.

Products in Development

Plant Science generates some income through product sales of QUANTUM® Phytase in Mexico, Brazil and Canada with registration in the United States awaited, and through outlicensing of technology. Syngenta expects future income to arise from new product development, licensing and other arrangements. To drive near term success, Plant Science has put emphasis on the commercialization of close-to-market projects that are aligned with the strengths of the Syngenta Crop Protection and Seeds businesses.

Up until 2005 work had been carried out on pharmaceutical compounds. In light of the extended time lines and associated costs of full commercialization, in 2006 Syngenta discontinued work on these compounds.

Enzymes for biofuels represent an opportunity for Syngenta. Work continued in 2006 on a corn produced alpha amylase enzyme with full scale testing scheduled for 2007. A ten year research and development agreement was signed with Diversa Corporation focusing on the discovery and development of a range of novel enzymes to convert pre-treated cellulosic biomass economically to mixed sugars.

Some of the Plant Science projects described here are expected to be commercially available within five years.

Sectors

Cotton

Targets

VipCot® for improved resistance to insects

Animal Feed

QUANTUM® Phytase providing reduced pollution and improved production economics

Biofuels

Amylase corn for use in the production of ethanol

Rice

Humanitarian Golden Rice - working in public-private partnership to increase levels of beta carotene in rice as one potential solution to Vitamin A deficiency for the developing world

Research and Development

Syngenta maintains its primary center for biotechnology research at Syngenta Biotechnology, Inc. (SBI) in Research Triangle Park in the United States. This site is dedicated to research in agricultural genomics and biotechnology. In-house work is complemented and strengthened through numerous alliances and collaborations.

Effective 31 December 2006, Syngenta and Diversa Corporation, in which Syngenta holds a minority interest, signed a research agreement which replaces an agreement previously entered into in 2003. This new agreement focuses on plant based production of enzymes in the areas of biofuels and animal feed.

In addition to Diversa, other Syngenta external alliances include a licensing agreement with Delta and Pine Land Company for insect control in cotton. The announcement in 2006 of Monsanto's proposed acquisition of Delta and Pine Land may impact this

arrangement. The licencing agreement provides that if Monsanto acquires Delta and Pine Land, the sum of \$50 million is to be paid to Syngenta, Delta and Pine Land's licences to Syngenta's cotton insect traits become non-exclusive and Monsanto will have the right to terminate the agreement.

The following are key capabilities in developing transgenic crops:

- Ability to find useful genes: Syngenta is capitalizing on its pioneering work in mapping the rice genome and also accessing external sources through its collaborations with various university laboratories around the world and through its Diversa strategic alliance.*
- Plant transformation: This is the process of introducing new genes into the existing genetic constitution of plants. Pioneering work in this area is done in Syngenta's research center at SBI.*
- Use of marker genes: There has been significant public and regulatory debate over the use of microbial antibiotic resistance as a marker technology. Syngenta has developed and patented an alternative sugar based system trademarked "Positech™" that is widely used by researchers.*
- Trait expression: This is the process of regulating genes to achieve various levels of expression in different tissues. This is achieved through specialized promoter DNA sequences. Syngenta's work with the rice genome has resulted in the discovery and patenting of a wide range of promoters.*

All biotechnology products are subject to intense regulatory scrutiny. An extensive Syngenta network of regulatory specialists around the world ensures continued dialogue and compliance with the authorities regarding regulatory dossier submissions, insect resistance management programs and participation in further development of the biotech regulatory framework.

Total research and development spending for Plant Science was US\$74 million in 2006, US\$100 million in 2005 and US\$124 million in 2004.

Principal Markets

The market environment for products enhanced through biotechnology is complex. In the Americas, Australia and Asia, benefits such as better protection from pests and improved farming efficiency have been realized and the technology widely accepted. Although there has been progress recently in the European market, consumer opinion is mixed and the regulatory framework remains stalled.

Competition

The major investors in biotechnology are the main crop protection and seed companies: Monsanto, DuPont/Pioneer, Syngenta, Bayer and Dow. The majority of the transgenic products commercialized to date are traits that improve performance and farming efficiency in major world crops such as corn, soya, cotton and canola (input traits). As a result, access to germplasm as a platform for trait commercialization is a key competitive advantage. In the future, we expect that increased emphasis will be placed on developing products that provide benefits to food and feed processors, fuel production, retail trade and consumers (output traits). One future competitive advantage is expected to be the ability to develop partnerships to allow delivery of biotechnology traits to the target market sectors. In the future, Syngenta's move into new markets may result in other companies becoming competitors. In the animal feed market, for example, major companies include DSM, Novozymes, Danisco and BASF.

Intellectual Property

Intellectual property laws protect products developed through biotechnology in the countries in which they are made and marketed. Syngenta takes advantage of the full spectrum of intellectual property laws, including utility patents, plant variety protection certificates, plant breeders' rights, plant patents, trade secrets, and trademarks. The level and type of protection varies from country to country according to local laws and international agreements. Syngenta has one of the broadest patent and trademark portfolios in the industry. In addition to income from development and commercialization of transgenic products, income is generated from licensing arrangements. Syngenta respects the intellectual property rights of others and will defend its intellectual property rights as necessary.

Government Regulation

The field-testing, production, import, marketing and use of our products are subject to extensive regulation and numerous government approvals.

Registration and re-registration procedures apply in all major markets.

Products must obtain governmental regulatory approval prior to marketing. The regulatory framework for such products is designed to ensure the protection of the consumer, the grower and the environment. Examples of the regulatory bodies governing the science include the US Environmental Protection Agency and the US Food and Drug Administration.

Regulatory bodies can require ongoing review of products derived from biotechnology based upon many factors including the need for insect resistance management. Even after approval, products can be reviewed with the goal of ensuring that they continue to adhere to all standards, which may have changed or been added to since the product was initially approved. This type of ongoing review applies in most major markets.

Government regulations, regulatory systems, and the politics that influence them vary widely among jurisdictions. Obtaining necessary regulatory approval is time consuming and costly, and there can be no guarantee of the timing or success in obtaining approvals.

Organizational Structure

Please refer to Note 33 to the consolidated financial statements for a description of the significant legal entities comprising the Syngenta group.

Property, Plants and Equipment

Our principal executive offices are located in Basel, Switzerland. Our businesses operate through a number of offices, research facilities and production sites.

The following is a summary of our principal properties (production sites are crop protection unless otherwise stated):

Locations	Freehold/Leasehold	Approximate area (square feet)	Principal Use
Rosental, Basel, Switzerland	Freehold	838,400	Headquarters, research ⁽¹⁾
Dielsdorf, Switzerland	Freehold	2,306,000	Administration, marketing. Manufacturing ceased at the end of 2002.
Greensboro, North Carolina, USA	Freehold	2,970,000	United States Headquarters, research
St. Gabriel, Louisiana, USA	Freehold	54,663,400	Production
Jealott's Hill, Berkshire, UK	Freehold	26,910,000	Research center
Monthey, Switzerland	Freehold	10,515,160	Production
Huddersfield, West Yorkshire, UK	Freehold	10,756,200	Production
Cold Creek, Alabama, USA	Freehold	9,539,900	Production until 2007
Goa, India	Freehold	8,668,000	Production
Grangemouth, Falkirk, UK	Freehold	1,000,000	Production
Landskrona, Sweden	Freehold	8,072,900	Research, production and marketing ⁽²⁾
Greens Bayou, Texas, USA	Freehold	5,898,800	Production
Enkhuizen, The Netherlands	Freehold	3,536,700	Administration, research and marketing ⁽²⁾
Stein, Switzerland	Freehold	1,948,700	Research center
Research Triangle Park, North Carolina, USA	Freehold	1,176,120	Research center
Aigues-Vives, France	Freehold	1,538,680 ⁽³⁾	Production
Nérac, France	Freehold	586,870	Production ⁽²⁾
Saint-Sauveur, France	Freehold	1,395,650	Administration, research ⁽²⁾
Nantong, China	Leasehold	1,496,000	Production
Münchwilen, Switzerland	Freehold	610,300	Production
Grimsby, UK	Freehold	181,300	Formerly production. Plant closed at the end of 2003.
Kaisten, Switzerland	Freehold	124,808 ⁽⁴⁾	Production
Bayport, Texas, USA	Leasehold	3,758,750	Production until 2007 ⁽⁵⁾

⁽¹⁾ Used for crop protection and seed business. In January 2007 Syngenta announced a partial sale of this property with the transaction expected to complete in the first half of 2007. Following this sale, the size of the property

retained will amount to 254,000 square feet.

- (2) Used for seed business.
- (3) Only 875,850 square feet are currently used and developed.
- (4) Surface area of building/factory which is owned; land itself (143,000 square feet) is owned by third party.
- (5) Closure of production site announced.

Please also see Item 4 “Information on the Company—Business Overview” for a description of the products produced at the various properties listed above.

ITEM 5 — OPERATING AND FINANCIAL REVIEW AND PROSPECTS

Introduction

The following discussion includes forward-looking statements subject to risks and uncertainty. See “cautionary statement concerning forward-looking statements” at the end of this document. This discussion also includes non-GAAP financial data in addition to GAAP results. See Appendix A to Operating and Financial Review and Note 2 to the financial highlights for a reconciliation of this data and explanation of the reasons for presenting such data.

Constant Exchange Rates

Approximately 64% of Syngenta’s sales and 67% of Syngenta’s costs in 2006 were denominated in currencies other than US dollars. Therefore Syngenta’s results for the period covered by the review were significantly impacted by the movements in exchange rates. Sales in 2006 were 1% lower than 2005 on a reported basis, but were flat year on year when calculated at constant rates of exchange. The Company therefore provides analysis of results calculated at constant exchange rates (CER) and also actual results to allow an assessment of performance before and after taking account of currency fluctuations. To present CER information, current period results for entities reporting in currencies other than US dollars are converted into US dollars at the prior period’s exchange rates, rather than the exchange rates for this year. An example of this calculation is included in Appendix A of this section.

Overview

Syngenta is a world leading agribusiness operating in the Crop Protection and Seeds businesses. Crop Protection chemicals include herbicides, insecticides and fungicides to control weeds, insect pests and diseases in crops, and are essential inputs enabling growers around the world to improve agricultural productivity and food quality. Many of these products also have application in the professional products sector in areas such as public health, seed treatment and turf and ornamental markets. The Seeds business operates in high value commercial sectors: seeds for field crops including corn, soybean, other oilseeds and sugar beet; and vegetable and flower seeds. Syngenta is also developing a Plant Science business. Syngenta aims to be the partner of choice for Syngenta’s grower customers with its unparalleled product offer and innovative marketing, creating value for customers and shareholders.

Syngenta’s results are affected, both positively and negatively, by, among other factors: general economic conditions; weather conditions (which can influence the demand for certain products over the course of a season); commodity crop prices and exchange rate fluctuations. Government measures, such as subsidies or rules regulating the areas allowed to be planted with certain crops, also can have an impact on Syngenta’s industry. Syngenta’s results are also affected by the growing importance of biotechnology to agriculture and the use of genetically modified crops.

Syngenta operates globally to capitalize on its technology and marketing base. Syngenta’s largest markets are Europe, Africa and the Middle East (EAME), and NAFTA¹, which both represent approximately 36% of consolidated sales in 2006 (2005: 37% and 37%; 2004: 40% and 32%). Both sales and operating profit are seasonal and are weighted towards the first half of the calendar year, which largely reflects the northern hemisphere planting and growing cycle.

Manufacturing and research and development are largely based in Switzerland, the United Kingdom and the United States of America.

In this document there are references to market share estimates. These estimates utilize, where possible, information published by major competitors and are supplemented by Syngenta marketing staff estimates.

The consolidated financial statements are presented in US dollars, as this is the major currency in which revenues are denominated. However, significant, but differing proportions of Syngenta’s revenues, costs, assets and liabilities are

denominated in currencies other than US dollars. Approximately 22% of sales in 2006 were denominated in Euros, while a significant proportion of costs for research and development, administration, general overhead and manufacturing were denominated in Swiss francs and British pounds sterling (30% in total). Sales in Swiss francs and British pounds sterling together make up 3% of total sales. Marketing and distribution costs are more closely linked to the currency split of the sales. As a result, operating profit in US dollars can be significantly affected by movements in exchange rates, in particular movements of the Swiss franc, British pound sterling and the Euro relative to the US dollar, and the relative impact on operating profit may differ to that on sales. The effects of currency fluctuations have been reduced by risk management strategies such as hedging. For further information please refer to Note 32 of the consolidated financial statements.

The consolidated financial statements are based upon Syngenta's accounting policies and, where necessary, the results of management estimations. Syngenta believes that the critical accounting policies and estimations underpinning the financial

¹ NAFTA - North American Free Trade Association comprising the USA, Canada and Mexico

statements are (i) adjustments for doubtful receivables, (ii) environmental provisions, (iii) impairment, (iv) defined benefit pensions and (v) uncertain tax positions. These policies are described in more detail later in this report.

Summary of Results

The Crop Protection market was difficult in 2006, with lower corn acreage in the USA, the impact of the strong Brazilian real on the competitiveness of the agricultural export sector in Brazil and adverse weather conditions in several countries, including a prolonged winter in Western Europe and drought in the Southern USA. Syngenta estimates that the total crop protection market has declined. In this context, Syngenta Crop Protection performed strongly and estimates to have gained market share overall. Professional Products sales grew strongly, with further development of the Seed Treatment market and the acquisition of Conrad Fafard, Inc. in the ornamentals market. In the Europe, Africa and Middle East (EAME) region, growth in Eastern Europe and in Africa and the Middle East offset lower sales in Western Europe. Sales growth was achieved in a number of markets in Asia Pacific and moderate growth was experienced in Latin America. In Seeds, growth in Diverse Field Crops and Vegetables largely offset the decline in Corn & Soybean due to first quarter production-related issues in corn. Gross profit margin was lower in 2006 despite strong delivery of production cost savings, largely due to the impact of the higher oil price on raw material costs and lower local currency sales prices in Crop Protection. Excluding restructuring and impairment, total expenses in 2006 were lower than 2005, despite increased costs in marketing and development in the Seeds business. Restructuring and impairment charges were higher following the announcement of further restructuring in research and development, which included the closure of a development facility in the UK. Financial expense, net, was lower than in 2005 due to the realisation of an exchange gain on a group funding position and the inclusion in 2005 of premium costs on the partial repurchase of an outstanding Eurobond. Together, these factors contributed to an increase in net income attributable to Syngenta AG shareholders of 2% and growth in diluted earnings per share of 4%.

Results in 2005 relative to 2004 benefited significantly from the acquisitions in the Seeds business in 2004. Syngenta estimates that Crop Protection markets slowed in 2005. In addition, after strong sales growth in 2004, the strength of the Brazilian real in 2005 had an adverse impact on the competitiveness of the agricultural export sector in Brazil and reduced underlying demand for Crop Protection products. These factors were offset by strong demand for the recently launched CALLISTO[®] family of products in the USA and significant growth in KARATE[®] and AMISTAR[®], leading Crop Protection sales in the critical US market to grow by more than the estimated market growth. This was the key driver for top line growth in the segment. In addition to the acquisitions, underlying demand in Corn & Soybean seeds was strong. Sales of sunflowers and sugar beet seeds were also strong in Europe. Gross margins benefited from cost savings in the Crop Protection business, but these were offset by increased costs resulting from high oil and gas prices. Expenses in 2005 reflected the acquisitions, completed in the second half of 2004, increased patent and other litigation costs and also the costs associated with the impact of unintended release of Bt10 corn into commercial sale, offsetting lower restructuring and impairment charges and the impact of ceasing goodwill amortization after adoption of IFRS 3. Sales volume growth offset the increase in expenses and impact of the high oil price and despite the unusually low tax rate in 2004, Syngenta reported a 20% increase in diluted earnings per share from continuing operations in 2005 compared to 2004.

Acquisitions

On June 1, 2006, Syngenta purchased 100% of the shares of Emergent Genetics Vegetable A/S (“EGV”). On August 1, 2006, Conrad Fafard Inc., (“Fafard”) merged with a Syngenta subsidiary so that Syngenta acquired control of Fafard and its subsidiaries in exchange for cash paid to or for the account of Fafard’s former shareholders and settlement of certain liabilities of Fafard. On November 16, 2006, Syngenta acquired the remaining 50% of the shares of Longreach Plant Breeders Pty Ltd (LRPB) that it did not already own. The cost of these acquisitions, net of cash acquired, amounted to US\$146 million.

In March 2006, Syngenta acquired from DuPont an exclusive worldwide license to develop DuPont's new insecticide Rynaxypyr™ in mixtures with its own insect control products. At the same time, Syngenta sold to DuPont worldwide rights to Syngenta's strobilurin fungicide pycoxystrobin, sold as ACANTO®.

On September 1, 2004, after Fox Paine & Co acquired a 10% interest in the Advanta corn, soybean and wheat seed business in North America, Syngenta acquired 100% of the shares of Advanta B.V. On September 8, 2004, Syngenta sold Advanta B.V's European, Asian and Latin American subsidiaries and other parts of its North America business to Fox Paine & Co. The net cash cost of acquisition, after deducting proceeds of assets purchased exclusively for resale and cash in the acquired companies was US\$327 million. Syngenta retains a 90% interest in Advanta's former corn, soybean and wheat seed business in North America, which trades as Garst.

On July 31, 2004, in a single transaction, Syngenta acquired a 90% voting interest in each of the following entities which are collectively referred to as "Golden Harvest": Garwood Seed Co.; Golden Seed Co. LLC; Golden Seed Co. Inc.; J C Robinson Seeds Inc.; Sommer Bros Seed Co.; Thorp Seed Co.; and Golden Harvest Seeds Inc. The cost of the acquisition, net of cash acquired, was US\$154 million.

Except for the Rynaxypyr™ and ACANTO® product acquisition and divestments, these transactions are described in Note 3 to the consolidated financial statements. Since completion of the 2004 transactions occurred after the end of the main selling season, their contribution to sales was largely in 2005 rather than 2004.

Operational Efficiency Programs

On February 11, 2004, Syngenta announced an Operational Efficiency cost saving program. The program was initiated to realize further cost savings after completion of the integration of the former Novartis and Zeneca businesses and in response to low underlying growth in the Crop Protection markets. Cash costs of the program were estimated at around US\$500 million, expected to be largely spent over the period 2004 to 2008 and non-cash charges were estimated at approximately US\$350 million over a similar period. Cash spent under the program from 2004 to the end of 2006 totals US\$227 million. Cost savings under the program have been partly offset by the impact of higher oil prices, which are estimated to be in excess of US\$200 million since the beginning of 2004. This program is expected to be completed one year ahead of schedule in 2007, with cash costs in line with the initial estimate of US\$500 million and non cash charges of US\$320 million.

A further Operational Efficiency restructuring program was approved by the Syngenta Board on February 7, 2007, to drive cost savings which will be partly used to offset increased expenditure in research and technology, marketing and product development in the growth areas of Seeds and Professional Products. Savings are targeted in both cost of goods sold and other operating expenses. The cost of the new program is estimated at US\$700 million in cash and US\$250 million in non-cash charges in the period up to 2011.

Results of Operations

2006 Compared to 2005

Sales commentary

Total Syngenta consolidated sales for 2006 were US\$8,046 million, compared to US\$8,104 million in 2005. Reported sales in US dollars were one percent lower, but sales were unchanged at constant exchange rates. The analysis by segment is as follows:

(US\$ million, except growth %)	Full Year		Growth	
	2006	2005	Actual %	CER %
Crop Protection	6,378	6,330	1	1
Seeds	1,743	1,797	(3)	(2)
Plant Science	2	-	-	-
Inter-segment elimination	(77)	(23)	-	-
Total	8,046	8,104	(1)	-

Sales by region were as follows:

(US\$ million, except growth %)	Full Year		Growth	
	2006	2005	Actual %	CER %
Europe, Africa and Middle East	2,917	2,973	(2)	1
NAFTA	2,900	2,972	(2)	(3)
Latin America	1,141	1,133	1	1
Asia Pacific	1,088	1,026	6	7
Total	8,046	8,104	(1)	-

Crop Protection

Sales in 2006 were 1% higher than in 2005 at actual and constant exchange rates. Volumes were 2% higher in 2006 than 2005, offset by a 1% decline in local currency prices. Sales are estimated to have outperformed a declining market. Sales of products launched since 2000 continued to expand, up 23%, 25% at constant exchange rates, driven by the successful launches of AXIAL® and AVICTA® and by continuing growth in CALLISTO® and ACTARA®/CRUISER®.

Sales were higher in NAFTA due to a strong performance in Professional Products. In EAME, growth in Eastern Europe and in Africa and Middle East offset lower sales in Western Europe. In Latin America, growth was achieved despite reduced soybean acreage in Brazil following estimated further gains in market share. Asia Pacific increased sales in a number of markets, notably India, China and South East Asia. Sales of Professional Products were up 18%, with strong growth in Seed Care, including increased usage with Syngenta Seeds, supplemented by a good performance in Lawn and Garden. In August the ornamentals business was augmented by the acquisition of Conrad Fafard Inc., which contributed 3% to the growth in Professional Products.

Sales by Product line are set out below.

Product line	Full Year		Growth	
	2006 US\$ million	2005 US\$ million	Actual %	CER %
Selective herbicides	1,813	1,889	(4)	(3)

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Non-selective herbicides	725	688	5	5
Fungicides	1,716	1,779	(3)	(2)
Insecticides	1,093	1,100	(1)	-
Professional products	958	807	18	18
Others	73	67	8	8
Total	6,378	6,330	1	1

Herbicides are products that prevent or reduce weeds that compete with the crop for nutrients and water. Selective herbicides are crop-specific and capable of controlling weeds without harming the crop. Non-selective herbicides reduce or halt the growth of all vegetation with which they come into contact.

Fungicides are products that prevent and cure fungal plant diseases that can drastically affect crop yield and quality.

Insecticides are products that control chewing pests such as caterpillars and sucking pests such as aphids, which reduce crop yields and quality.

Professional products are herbicides, insecticides and fungicides used in markets beyond commercial agriculture such as seed treatment, public health, and turf and ornamentals.

Selective Herbicides: major brands AXIAL[®], CALLISTO[®] family, DUAL[®]/ BICEP[®] MAGNUM, ENVOKE[®], FUSILADE[®] MAX, TOPIK[®]

Sales of selective herbicides were 4% lower, 3% at constant exchange rates, with volumes down 2% and local currency prices down 1%. The CALLISTO[®] range for corn continued to expand in both the Americas and in Europe augmented by the roll-out of combination products of CALLISTO[®] with other active ingredients. In the USA sales of selective herbicides overall were lower due primarily to a reduction in corn acreage. In cereal herbicides, AXIAL[®] was successfully launched in a number of major markets. Sales of TOPIK[®] were lower reflecting unfavourable weather conditions in Europe and the USA.

Non-selective Herbicides: major brands GRAMOXONE[®], TOUCHDOWN[®]

Non-selective herbicide sales were up 5%, largely due to higher volumes. Both GRAMOXONE[®] and TOUCHDOWN[®] demonstrated good growth. TOUCHDOWN[®] grew strongly in the USA, driven by the expanded product range and the further penetration of glyphosate-tolerant technology in corn. GRAMOXONE[®] achieved growth in Latin America and broad-based growth in Asia, augmented by the successful launch of the INTEON[®] formulation in South Korea.

Fungicides: major brands AMISTAR[®], BRAVO[®], RIDOMIL GOLD[®], SCORE[®], TILT[®], UNIX[®]

Fungicides sales were 3% lower, 2% at constant exchange rates, due to reduced volumes partly as a result of the divestment of ACANTO[®] to DuPont in 2006. Sales of AMISTAR[®] increased in Asia and in Latin America, despite difficult market conditions in Brazil; they were lower in Europe due to the severe winter and in the USA partly due to drought in the south. SCORE[®] showed good growth, notably in Asia.

Insecticides: major brands ACTARA[®], FORCE[®], KARATE[®], PROCLAIM[®], VERTIMEC[®]

Insecticide sales were down 1%, flat at constant exchange rates, with volume growth of 2% offset by lower local currency sales prices. Sales of KARATE[®] were lower in the USA in comparison with the previous year which benefited from an exceptional outbreak of soybean aphids. This was offset by ACTARA[®] which delivered strong growth in all regions, notably in Latin America. Sales of FORCE[®] grew strongly in Eastern Europe and the product is estimated to have gained market share in the USA. PROCLAIM[®] benefited from strong demand from vegetables.

Professional Products: major brands AVICTA[®], CRUISER[®], DIVIDEND[®], HERITAGE[®], MAXIM[®]

Seed Care, Lawn & Garden and Home Care all achieved double digit growth with sales overall 18% higher, following volume growth of 21% partly offset by 3% lower local currency prices. Approximately 3% of the volume growth was due to the Fafard acquisition in the second half of the year and volume growth also included increased usage with Syngenta Seeds. In Seed Care, CRUISER[®] grew strongly in all regions with new launches and is estimated to have increased market share. AVICTA[®] was successfully launched on cotton in the USA and is expanding into the vegetables market. In Lawn & Garden the acquisition of Fafard strengthened the company's presence in ornamentals and added to solid underlying growth.

Commentary on regional performance

Region	Full Year		Growth	
	2006	2005	Actual	CER
	US\$ million	US\$ million	%	%
Europe, Africa and Middle East	2,242	2,283	(2)	-
NAFTA	2,119	2,081	2	1
Latin America	1,036	1,027	1	1
Asia Pacific	981	939	4	5
Total	6,378	6,330	1	1

Sales in **Europe, Africa and the Middle East** were 2% lower, unchanged at constant exchange rates, with 1% volume growth offset by lower local currency prices. Growth in Eastern Europe, Africa and the Middle East offset lower sales in Western Europe due to a prolonged winter and ongoing subsidy structural reform. Syngenta estimates to have gained market share in several

key European markets including Germany, Italy and the UK. A good performance in Selective Herbicides, helped by the launch of AXIAL[®], and in Professional Products more than offset a decline in fungicide sales.

Sales in **NAFTA** were 2% higher, 1% at constant exchange rates with local currency prices lower, but volume up 2% despite a difficult season in the USA due to a weaker farm economy and lower corn acreage and drought in the south. As a result, sales of selective herbicides and fungicides were lower; insecticides were also lower following exceptionally high 2005 growth. Non-selective herbicides, notably TOUCHDOWN[®], benefited from further penetration of biotechnology and delivered good growth. New products performed well driven by CALLISTO[®], ACTARA[®] and the launch of AXIAL[®] in cereals. Professional Products performed strongly, notably Seed Treatment driven by CRUISER[®] and the launch of AVICTA[®]. Growth in ornamentals was augmented by the acquisition of Fafard in Lawn & Garden.

Sales in **Latin America** grew 1%, with 5% volume growth offset by 4% lower US dollar sales prices, despite difficult market conditions in Brazil. The breadth of the product portfolio and effective credit risk management are estimated to have led to further market share gains. ACTARA[®] / CRUISER[®] delivered a particularly strong performance. Sales were higher in Argentina driven by herbicides and insecticides.

Asia Pacific sales grew 4%, 5% at constant exchange rates, with volumes 6% higher, but local currency prices 1% down. Growth of more than 10% was achieved in a number of markets including China, Vietnam, Thailand and Indonesia. GRAMOXONE[®], SCORE[®], PROCLAIM[®] and CRUISER[®] all delivered particularly strong growth.

Seeds

Sales were 3% lower, 2% at constant exchange rates, with volumes and local currency prices each 1% down. Strong growth in Diverse Field Crops and Vegetables largely offset a decline in Corn and Soybean due to first quarter production related issues in corn. Diverse Field Crops performed strongly, capitalizing on the increased demand for biofuels. In Vegetables, demand for fresh produce continues to expand and sales showed growth across all regions, with a particularly strong performance in the developing markets of Latin America and Asia. The input trait pipeline for corn progressed well, with the launch of the glyphosate tolerance/corn borer double stack and the granting of EPA approval in October for Agrisure[™] RW, a proprietary trait for corn rootworm control, and Agrisure[™] CB/RW double-stack in January 2007.

Product line	Full Year		Growth	
	2006 US\$ million	2005 US\$ million	Actual %	CER %
Corn & Soybean	785	880	(11)	(10)
Diverse Field Crops	309	301	3	7
Vegetables	421	384	9	10
Flowers	228	232	(2)	-
Total	1,743	1,797	(3)	(2)

Field Crops (Corn & Soybean and Diverse Field Crops): major brands NK[®], GARST[®], GOLDEN HARVEST[®] corn and oilseeds, HILLESHÖG[®] sugar beet

Corn & Soybean sales were 11% lower, 10% at constant exchange rates, with volumes 8% lower and local currency prices down 2%. Sales were affected by first quarter production related issues in corn, which reduced product availability.

Diverse Field Crop sales were 3% higher, 7% at constant exchange rates, with volumes 5% higher and local currency prices 2%. Sales included strong growth in sunflower in Eastern Europe, and oilseed rape in Germany and the UK,

driven by demand for biodiesel. Sugar beet sales were lower in Western Europe due to the reform of sugar subsidies; this was largely offset by growth in Eastern Europe, notably Russia.

Vegetables and Flowers: major brands S&G[®] vegetables, ROGERS[®] vegetables, S&G[®] flowers

Growth in vegetables accelerated in the second half to reach 9%, 10% at constant exchange rates, with 2% from higher local currency sales prices and 8% from volume, including a positive contribution from the acquisition of EGV in Denmark. Sales in the emerging markets of Latin America and Asia Pacific continued to expand rapidly. Sales of branded fresh produce rose by 31% with an expansion of the retail network in the USA.

Sales of S&G[®] flowers were 2% lower, unchanged at constant exchange rates, despite unfavourable spring weather in Europe and the impact of drought in Australia.

Commentary on regional performance

Regional	Full Year		Growth	
	2006	2005	Actual	CER
	US\$ million	US\$ million	%	%
Europe, Africa and Middle East	690	699	(1)	3
NAFTA	838	903	(7)	(7)
Latin America	107	107	-	(1)
Asia Pacific	108	88	23	22
Total	1,743	1,797	(3)	(2)

Sales in **Europe, Africa and the Middle East** were 1% lower, but increased 3% at constant exchange rates, with volumes 2% higher and local currency prices 1% higher. Sales were driven by higher volumes in Diverse Field Crops and Vegetables, which grew strongly, most notably in Eastern Europe.

In **NAFTA** sales were down 7% at actual exchange rates and at constant exchange rates due to first quarter production related issues in corn with volumes 6% lower and local currency prices down 1%. This was partially offset by growth in Vegetables and Fresh Produce sales.

In **Asia Pacific**, sales increased by 23%, 22% at constant exchange rates, with 18% volume growth and a 4% increase in local currency prices. Corn & Soybean sales were strong in India. Vegetables sales also grew strongly due to favorable sales of sweet corn.

Operating Income

Variances in the tables below reflect the profit impact of changes year on year. For example, an increase of sales or a decrease in costs is a positive variance and a fall in sales or increase in costs is a negative variance.

Operating Income	Full Year		Growth	
	2006	2005	Actual	%
	US\$ million	US\$ million		
Crop Protection	901	996	(10)	
Seeds	44	17	159	
Plant Science	(79)	(153)	48	
Inter-segment profit elimination	(37)	-	-	
Total	829	860	(4)	

Operating income decreased by 4% to US\$829 million, largely due to increased charges for restructuring and impairment in Crop Protection. Sales were 1% lower, flat at constant exchange rates. Gross profit margin declined by 0.8%, with lower margins in the Crop Protection business, where production cost savings were more than offset by the impact of the higher oil price and reduced capacity utilization. Marketing and distribution costs decreased by 3%, with increased marketing spend in Seeds and from the Fafard acquisition more than offset by cost savings and lower charges for doubtful debt provisions in Latin America. Research and development costs were 3% lower, with increased development spend in Seeds offset by stopping the work on plant-produced pharmaceuticals and the benefits of the Operational Efficiency Program. General and administrative costs were 10% lower, 11% at constant exchange rates, with cost savings from the Operational Efficiency Program, the favourable impact of a pension rule change in the UK and compared to 2005 which included the costs arising from the unintended release of Bt10 corn into commercial sale. Restructuring and impairment costs increased from US\$212 million in 2005 to US\$301 million in 2006, with the continuation of the Operational Efficiency Program initiated in February 2004. These costs are described in more detail below.

The US\$31 million decline in operating income was more than accounted for by the US\$89 million increase in charges for restructuring and impairment. Movements in exchange rates between 2005 and 2006 and particularly the weaker Euro in the main first half selling season, together with an adverse movement in the net EBITDA (earnings before interest, tax, depreciation and amortization) hedging result, reduced operating profit by an estimated US\$31 million. The EBITDA hedging program is designed to protect anticipated transactions from adverse movements in exchange rates, using options and forward contracts to reduce volatility in EBITDA. The net hedging result under the EBITDA hedging program, which is reported within general and administrative costs, was a loss of US\$14 million in 2006 compared to a gain of US\$5 million in 2005. Gains on disposal of non-current assets in 2006 were US\$31 million, compared to US\$15 million in 2005.

Crop Protection Operating Income

(US\$ million, except growth %)	Total		Restructuring and impairment		Before Restructuring and impairment		%	%
	2006	2005	2006	2005	2006	2005	Growth Actual	Growth CER
Sales	6,378	6,330	-	-	6,378	6,330	1	1
Cost of goods sold	(3,126)	(3,033)	(8)	-	(3,118)	(3,033)	(3)	(4)
Gross profit	3,252	3,297	(8)	-	3,260	3,297	(1)	(1)
as a percentage of sales	51%	52%			51%	52%		
Marketing and distribution	(1,037)	(1,106)	-	-	(1,037)	(1,106)	6	6
Research and development	(490)	(509)	-	-	(490)	(509)	4	3
General and administrative	(549)	(557)	-	-	(549)	(557)	1	3
Restructuring and impairment	(275)	(129)	(275)	(129)	-	-	-	-
Operating income	901	996	(283)	(129)	1,184	1,125	5	7
as a percentage of sales	14%	16%			19%	18%		

Despite strong delivery of production cost savings related to the Operational Efficiency Program, gross profit margins were lower in 2006 than 2005 due to the impact of the higher oil price, reduced capacity utilisation and local currency sales prices being 1% lower. Marketing and distribution costs were 6% lower with the impact of the Fafard acquisition more than offset by cost saving initiatives and the lower charge for provisions for doubtful receivables in Latin America. Research and development costs reduced by 4%, 3% at constant exchange rates, with continuing benefits from the Operational Efficiency Program and savings in development in advance of the restructuring program initiated in the second half of 2006. General and administrative costs were 1% lower, 3% lower at constant exchange rates, with cost savings and the favorable impact of the change in the UK pension fund partly offset by some increase in liability provisions.

Restructuring and impairment is defined in Note 7 to the consolidated financial statements. In 2006 and 2005, these costs largely relate to the Operational Efficiency Program initiated in February 2004. Restructuring and impairment within costs of goods sold in 2006 includes the reversal of the purchase accounting inventory step-up relating to the Fafard acquisition. Restructuring and impairment is discussed in more detail later in this section.

Operating income was US\$95 million lower at US\$901 million due to the US\$146 million increase in charges for restructuring and impairment. Excluding restructuring and impairment, operating expense cost savings more than offset the impact of the lower gross profit.

With the US dollar stronger against the core currencies of Euro, Swiss franc and British pound sterling in the key first half selling season and then weaker in the second half, the net effect of the US dollar movements was to reduce operating income by approximately US\$17 million.

Seeds Operating Income

(US\$ million, except growth %)	Total	Restructuring and impairment		Before Restructuring and impairment		% Growth Actual	% Growth CER	
		2006	2005	2006	2005			2006
Sales	1,743	1,797	-	-	1,743	1,797	(3)	(2)
Cost of goods sold	(894)	(940)	(17)	(24)	(877)	(916)	4	3
Gross profit	849	857	(17)	(24)	866	881	(2)	-
as a percentage of sales	49%	48%			50%	49%		
Marketing and distribution	(429)	(408)	-	-	(429)	(408)	(5)	(5)
Research and development	(232)	(213)	-	-	(232)	(213)	(9)	(8)
General and administrative	(106)	(169)	-	-	(106)	(169)	37	35
Restructuring and impairment	(38)	(50)	(38)	(50)	-	-	-	-
Operating income	44	17	(55)	(74)	99	91	9	26
as a percentage of sales	3%	1%			6%	5%		

Sales for 2006 were down 3%, 2% at constant exchange rates, mainly due to the production related issues in corn in the first half of the year. Gross profit margin increased in 2006 over 2005 with higher margins in Diverse Field Crops and the lower weighting of Corn & Soybean in the sales mix. Marketing and distribution costs were 5% higher, with higher marketing and distribution spend in Corn & Soybean in NAFTA. Research and development spend increased 9%, 8% at constant exchange rates, with higher spend on traits development. General and administrative costs were significantly lower, including higher profit on disposal of non-current assets and the inclusion in 2005 of costs arising from the unintended release of Bt10 corn into commercial sale. Restructuring and impairment in 2006 includes US\$32 million of costs relating to the integration of the 2004 acquisitions and eliminating duplicate administration, plant and facilities. Restructuring and impairment within cost of goods sold includes the final reversal of the purchase accounting inventory step-up for the 2004 acquisitions and the write-off of inventories related to exiting unprofitable crops and markets.

The strength of the US dollar against the Euro, in the key first half selling season reduced reported sales and largely contributed to an overall US\$15 million adverse impact on Seeds operating income in 2006 relative to 2005.

Plant Science Operating Income

(US\$ million, except growth %)	Total	Restructuring and impairment		Before Restructuring and impairment		% Growth Actual	% Growth CER	
		2006	2005	2006	2005			2006
Sales	2	-	-	-	2	-	-	-
Cost of goods sold	(2)	-	-	-	(2)	-	-	-
Gross profit	-	-	-	-	-	-	-	-
as a percentage of sales	-	-	-	-	-	-	-	-
Marketing and distribution	(4)	(4)	-	-	(4)	(4)	-	(7)

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Research and development	(74)	(100)	-	-	(74)	(100)	26	25
General and administrative	(13)	(16)	-	-	(13)	(16)	19	19
Restructuring and impairment	12	(33)	12	(33)	-	-	-	-
Operating income/(loss)	(79)	(153)	12	(33)	(91)	(120)		
as a percentage of sales	-	-			-	-		

Research and technology spending was reduced as Syngenta discontinued work on pharmaceutical compounds, as reported in the 2005 operating and financial review.

The restructuring and impairment net gain in 2006 represented the reversal of an onerous contract provision following the renegotiation of the contract on more favorable terms than anticipated at the end of 2005.

Defined Benefit Pensions

Defined benefit pension costs decreased from US\$125 million in 2005 (including US\$20 million of restructuring costs) to US\$110 million in 2006 (including US\$50 million of restructuring costs, and a US\$45 million gain to reflect the change to Syngenta's UK pension fund rules that increased the proportion of benefits which employees can take in the form of a tax free lump sum on retirement). The restructuring costs in 2006 included the social plan costs associated with restructuring in Syngenta's French Crop Protection business and the Crop Protection product development function in the UK.

During 2006, the overall pension scheme funded status - the market value of plan assets divided by the benefit obligation valued using the projected unit credit actuarial method - improved from 89% to 93%. Bond yields increased compared to December 31, 2005, which reduced the valuation of pension liabilities. Asset returns for the three largest funds, which are in the UK, Switzerland and the USA, exceeded the long-term expected return assumption and contributed to the improved funded status. These positive developments were partly offset by the change to the mortality assumptions used to value the UK and Swiss pension liabilities, which reflect recently available data showing increased longevity. Employer contributions to defined benefit plans, excluding contributions related to restructuring and the US\$350 million special lump sum contributions to Syngenta's UK and US pension funds at the end of 2005, were US\$150 million compared to US\$137 million in 2005. The additional US\$350 million contributions have been invested in order to manage plan assets in a manner more closely related to changes in plan liabilities ("asset liability management"). This involves the use of interest rate derivatives by pension plans to manage their exposure to changes in interest rates. Excluding restructuring costs and the impact of the UK pension fund rule change, defined benefit pension expense in 2007 is expected to be approximately US\$15 million lower than in 2006.

Restructuring and Impairment

The following table analyzes restructuring and impairment charges for each of the periods indicated:

For the year to 31 December	2006		2005	
	US\$ million	US\$ million	US\$ million	US\$ million
Reversal of inventory step-up (in cost of goods sold)			(25)	(24)
Restructuring costs:				
Write-off or impairment				
- property, plant and equipment	(26)		(22)	
- intangible assets	(46)		-	
- other assets	-		(8)	
Non-cash pension restructuring charges	(3)		-	
Total non-cash restructuring charges		(75)		(30)
Cash costs				
- operational efficiency programs	(199)		(125)	
- seeds integration	(36)		(38)	
- merger synergy program and other cash costs	3		-	
		(232)		(163)

Impairment of financial assets	-	(19)
Gains from product disposals	6	-
	(301)	(212)
Total restructuring and impairment charge	(326)	(236)

Restructuring represents the effect on reported performance of initiating business changes which are considered major and which, in the opinion of management, will have a material effect on the nature and focus of Syngenta's operations, and therefore requires separate disclosure to provide a more thorough understanding of business performance. Restructuring includes the effects of completing and integrating significant business combinations and divestments.

Restructuring and impairment includes the impairment costs associated with major restructuring and also impairment losses and reversals of impairment losses resulting from major changes in the markets in which a reported segment operates.

Gains on minor product divestments associated with range rationalization have been reported within this category.

In 2006, the operational efficiency program announced in 2004 continued with the announcement of a restructuring of the Crop Protection development function, including the closure of one Crop Protection development site in the UK, partial closure and consolidation of development activity at another site and closure or downsizing of several Field Stations around the world. The announcement gave rise to cash costs of US\$78 million and accelerated amortization charges of US\$5 million. Further cash costs of US\$60 million were recorded following the announcements on the consolidation and partial closure of activities in two manufacturing sites in France and Belgium and reductions of sales, marketing and administrative resources in France.

Continuing activity related to restructuring announced prior to 2006 gave rise to cash costs of US\$61 million in Crop Protection operational efficiency programs, and US\$36 million in Seeds, mainly for the ongoing integration of the Seeds NAFTA Corn & Soybean business. Impairments of US\$26 million on property, plant and equipment included accelerated depreciation charges

of US\$22 million for two sites in NAFTA Crop Protection as well as various other smaller charges. In addition to the accelerated amortization noted above, intangible asset impairments relate to a contract termination and the impairment of a supply agreement.

Restructuring and impairment recorded in cost of goods sold in 2006 included the final reversal of inventory step-up on the Garst and Golden Harvest acquisitions and the reversal of the inventory step-up on the Fafard and EGV acquisitions.

In 2005 the operational efficiency program progressed with the announcement of closure of two Crop Protection production sites and the partial closure of another. The program gave rise to cash costs of US\$125 million and asset impairments of US\$25 million in the year. Most of this cost related to the Crop Protection segment, with US\$3 million in Seeds and US\$14 million in Plant Science. The integration of the Garst and Golden Harvest businesses, purchased in 2004, gave rise to cash costs of US\$38 million in the year. Cost of goods sold was increased by US\$24 million due to the reversal of inventory step-up recorded as part of the acquisition accounting on the purchase of the Garst and Golden Harvest businesses. The inventory acquired with these businesses was valued at its fair value less costs to sell, which was higher than its production cost, hence the reversal of this adjustment on the sale of the inventory increased cost of goods sold.

The US\$19 million financial asset impairment in 2005 largely reflects the significant fall in the share price of Diversa Corporation, which at that time fell below the original cost of the shareholding. Subsequent increases in the Diversa share price have been reported as unrealized gains within shareholders' equity.

Financial Expense, net

Net interest expense decreased from US\$66 million in 2005 to US\$53 million in 2006 mainly due to a net premium paid in 2005 for the repurchase of a bond liability. Foreign exchange gains are US\$51 million in 2006, compared to a loss of US\$14 million in 2005 largely due to a one-off impact from the restructuring of an over capitalised British pound sterling balance sheet. There was also a decrease in the amortization of option premia.

Taxes

The overall tax rate in 2006 was 20%, compared to a rate of 18% in 2005. The tax rate on net restructuring and impairment costs at 27% was lower than the 33% of 2005. Future rates will vary depending on the size and nature of restructuring charges and may vary significantly. Syngenta's tax rate in 2006 and 2005 was less than the Swiss statutory tax rate of 25% due in part to income taxed at different rates and to changes in prior year estimates.

Net Income and Other Supplementary Income Data

Net income in 2006 was US\$637 million, with US\$634 million attributable to shareholders of Syngenta AG, compared to US\$626 million in 2005, with US\$622 million attributable to shareholders of Syngenta AG. Operating income was lower in 2006 because of the higher charges for restructuring and impairment, but this was more than offset by lower net financial expense, with net income 2% higher than in 2005.

After related taxation, restructuring and impairment charges in 2006 were US\$238 million compared to US\$157 million in 2005.

Results of Operations

2005 Compared to 2004

Sales commentary

Total Syngenta consolidated sales for 2005 were US\$8,104 million, compared to US\$7,269 million in 2004, with growth of 11% in US dollars and 9% at constant exchange rates. Growth of 6% in total sales came from the 2004 Seeds acquisitions which contributed to sales for the first time in 2005 and 3% from other sales volumes increases. The analysis by segment is as follows:

(US\$ million, except growth %)	Full Year		Growth	
	2005	2004	Actual %	CER %
Segment				
Crop Protection	6,330	6,042	5	3
Seeds	1,797	1,239	45	42
Plant Science	-	-	-	-
Inter-segment elimination	(23)	(12)	-	-
Total	8,104	7,269	11	9

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Sales by region were as follows:

(US\$ million, except growth %)	Full Year		Growth	
	2005	2004	Actual %	CER %
Region				
Europe, Africa and Middle East	2,973	2,892	3	(1)
NAFTA	2,972	2,306	29	28
Latin America	1,133	1,103	3	3
Asia Pacific	1,026	968	6	5
Total	8,104	7,269	11	9

Crop Protection

Sales in 2005 were 5% higher than in 2004. The weakness of the US dollar contributed to reported sales growth despite the US dollar appreciation from June 2005 and, at constant exchange rates, sales were 3% higher in 2005 than 2004. Sales volumes were 3% higher in 2005, with local currency prices flat overall. Indications are that crop protection markets slowed through the course of 2005, particularly in Latin America where grower earnings from export crops were impacted by the stronger Brazilian real. Demand was also reduced in Europe by a cold early season followed by drought in Southern Europe. In this context, Syngenta's sales performances in Latin America and Europe, Africa and Middle East were positive. Total sales of products launched since 2000 grew by 25%, 23% at constant exchange rates, with continuing growth in the CALLISTO® range (US\$388 million) and in ACTARA®/CRUISER® (US\$359 million).

Sales by product line are set out below.

Product line	Full Year		Growth ⁽¹⁾	
	2005 US\$ million	2004 US\$ million	Actual %	CER %
Selective herbicides	1,889	1,867	1	(1)
Non-selective herbicides	688	645	7	6
Fungicides	1,779	1,702	4	2
Insecticides	1,100	1,049	6	5
Professional products	807	720	10	9
Others	67	59	13	12
Total	6,330	6,042	5	3

Selective Herbicides: major brands CALLISTO® family, DUAL®/BICEP® MAGNUM, ENVOKE® FUSILADE® MAX, TOPIK®

Sales of selective herbicides increased by 1%, but were 1% lower at constant exchange rates due to lower volumes. The CALLISTO® range, with further successful launches in Europe, grew over 30% in the USA, despite an increase in the acres where genetically modified herbicide tolerant seed was planted, which reduced the selective herbicide market. CALLISTO® growth was offset by a decline in sales of older products such as DUAL®/BICEP® MAGNUM and atrazine. Sales of the cereal herbicide TOPIK® were lower due to weakness in Western Europe, but continued to grow in Eastern Europe.

Non-selective Herbicides: major brands GRAMOXONE®, TOUCHDOWN®

Sales grew by 7%, 6% at constant exchange rates, largely due to higher volumes. TOUCHDOWN® sales volumes grew strongly in the USA, Argentina and Eastern Europe, driven by the launch of new brands and marketing

programs. GRAMOXONE® sales were lower in Southern Europe and in Brazil owing to drought conditions in the first half.

Fungicides: major brands ACANTO®, AMISTAR®, BRAVO®, RIDOMIL GOLD®, SCORE®, TILT®, UNIX®

Fungicide sales grew strongly in North America, Eastern Europe and Asia and were 4% higher, 2% at constant exchange rates, driven by higher volumes. In the USA, the spread of the soybean rust fungal disease was less than earlier expectations and the market proved to be small in 2005, but AMISTAR®, Syngenta's largest fungicide product by sales, showed higher sales from stronger demand on nuts, vines, wheat and potatoes. Sales of the cereal fungicide ACANTO® grew strongly in France and SCORE® sales continued to expand in the emerging markets in Asia, notably China and Vietnam.

⁽¹⁾ Product line variances take into account minor reclassifications made in 2005.

Insecticides: major brands ACTARA®, FORCE®, KARATE®, PROCLAIM®, VERTIMEC®

Insecticide sales were 6% higher in 2005, 5% at constant exchange rates, with 4% due to volume growth and 1% higher local currency prices. Sales growth was driven by strong performances in the USA and Brazil. In the USA sales of KARATE® grew significantly due to an exceptional outbreak of soybean aphids. Sales of FORCE® were higher from increased acres treated for corn rootworm. ACTARA® sales continued to grow strongly in Brazil and Japan.

Professional Products: major brands CRUISER®, DIVIDEND®, HERITAGE®, ICON®, MAXIM®

Professional Product sales were 10% higher in 2005, 9% at constant exchange rates, largely due to volume growth. Sales growth was driven by Seed Care, with CRUISER® growth continuing above 10%, with particular success on soybeans in the USA. Sales growth was also significant in Lawn & Garden markets, particularly on turf, where HERITAGE® sales were higher in the USA and Japan and growth rates were also strong in the developing Home Care sector.

Commentary on regional performance

Regional	Full Year		Growth	CER
	2005 US\$ million	2004 US\$ million	Actual %	%
Europe, Africa and Middle East	2,283	2,256	1	(2)
NAFTA	2,081	1,873	11	10
Latin America	1,027	1,020	1	1
Asia Pacific	939	893	5	4
Total	6,330	6,042	5	3

Sales in **Europe, Africa and the Middle East** increased by 1% due to the weakness of the US dollar and, at constant exchange rates, were 2% lower due to reduced volumes, though with improvement in the fourth quarter. Sales in Europe were higher, with continuing growth above 10% in Eastern Europe offsetting weakness in Western Europe which was partly due to drought in the early part of the year. The decline in constant currency sales for the region overall reflected reduced tender sales in Africa and the Middle East due to increased generic competition.

In **NAFTA**, sales grew 11%, 10% at constant exchange rates, with 8% volume growth and 2% higher local currency prices. Sales of the CALLISTO® range again registered strong growth, with notable impact from the combination product LEXAR®. Insecticide sales also grew strongly, driven by KARATE® as noted above. Indications are that Syngenta gained market share in the USA, the world's largest agricultural market.

In **Latin America**, sales grew 1% in 2005 after very strong growth in 2004. Volumes were 2% higher but this was offset by a 1% US dollar price decline. The market in Brazil was impacted by the strength of the real, which reduced commodity crop competitiveness in the key export sector, and Syngenta's sales for the year were marginally lower despite a strong second half performance in insecticides and fungicides. ACTARA® market penetration continued, with sales growth over 30%. Sales in Argentina grew strongly, driven by TOUCHDOWN®.

Sales in **Asia Pacific** grew by 5%, partly due to the weakness of the US dollar against the South Korean Won. At constant exchange rates sales were 4% higher with 6% volume growth offset by a 2% decline in local currency prices. Growth across a number of markets, notably Japan, India, South Korea, Vietnam and China, more than offset weakness in Australia, where both volumes and prices were depressed.

Seeds

Sales were 45% higher, due in part to the weakness of the US dollar, and at constant exchange rates sales were up 42%, with volume growth of 33% from the 2004 acquisitions of Golden Harvest and Garst, 7% from other volume growth and 2% from local currency prices.

Product line	Full Year		Growth	
	2005	2004	Actual	CER
	US\$ million	US\$ million	%	%
Corn & Soybean	880	401	120	117
Diverse Field Crops	301	247	22	16
Vegetables	384	356	8	6
Flowers	232	235	(2)	(4)
Total	1,797	1,239	45	42

Field Crops (Corn & Soybean and Diverse Field Crops): major brands NK[®], GARST[®] and GOLDEN HARVEST[®] corn, and oilseeds, HILLESHÖG[®] sugar beet.

Corn & Soybean sales more than doubled from the successful integration of the 2004 acquisitions. Sales overall were 120% higher, 117% at constant exchange rates, with volume growth from the acquisitions approximately 97%, other volumes 18% higher and local currency prices 2% higher. GOLDEN HARVEST[®] and GARST[®] were successfully integrated and indications are that market share was maintained in the critical US market. Reported sales were further helped by the holding back of fourth quarter 2004 deliveries in the USA to align sales closer to grower consumption for the 2005 season.

In Diverse Field Crops, sales were 22% higher, 16% at constant exchange rates, with 5% volume growth from acquisitions, other volumes up 7% and local currency prices 4% higher. NK[®] sunflower sales were up strongly due to volume gains in Eastern Europe benefiting from increased demand for biodiesel. Sugarbeet sales also increased in Europe.

Vegetables and Flowers: major brands S&G[®] vegetables, ROGERS[®] vegetables, S&G[®] flowers.

Vegetable sales for the year were 8% higher, 6% at constant exchange rates, with volumes 5% higher and average local currency prices 1% higher. After a slow start to the year due to poor weather in Europe, vegetables sales recovered strongly in the second half. Sales in the emerging markets of Latin America and Asia Pacific continued to expand rapidly. In fresh produce, sales of watermelon and cantaloupe again showed strong growth in the USA and initial launches took place in Europe.

Sales of S&G[®] flowers were 2% lower, 4% down at constant exchange rates, with local currency prices up 1% but volumes 5% lower in a weak market, though with some recovery in the second half of the year.

Commentary on regional performance

Regional	Full Year		Growth	
	2005 US\$ million	2004 US\$ million	Actual %	CER %
Europe, Africa and Middle East	699	641	9	4
NAFTA	903	437	107	106
Latin America	107	86	24	24
Asia Pacific	88	75	17	15
Total	1,797	1,239	45	42

Sales in **Europe, Africa and the Middle East** increased by 9%, helped by the weakness of the US dollar against the Euro in the first half, and at constant exchange rates were 4% higher, with both volumes and local currency prices up 2%. Sales growth was driven by Diverse Field Crops in Eastern Europe, which more than offset drought related weakness in Spain.

NAFTA sales growth of 107%, 106% at constant exchange rates, includes 89% volume growth from the 2004 acquisitions and 17% other volume growth. Local currency prices overall were flat. The other volume growth included strong sales performances in Corn & Soybean and in watermelon and cantaloupe sales within Vegetables.

Latin America sales were 24% higher in 2004, with volumes 15% higher and 9% higher US dollar sales prices. Growth was driven by strong performances in corn and vegetables.

In **Asia Pacific**, sales increased by 17%, 15% at constant exchange rates, with 13% from volume and 2% from local currency prices. Sales were strong in corn and vegetables, particularly in the emerging markets of India and Thailand.

Operating Income

Variances in the tables below reflect the profit impact of changes year on year. For example, an increase in sales or a decrease in costs is a positive variance and a fall in sales or increase in costs is a negative variance.

Operating Income by Segment	Full Year		Growth
	2005	2004	Actual
	US\$ million	US\$ million	%
Crop Protection	996	713	40
Seeds	17	(20)	n/a
Plant Science	(153)	(152)	(1)
Inter-segment profit elimination	-	-	-
Total	860	541	59

Operating income increased by 59% to US\$860 million. Sales increased by 11%, including 2% from movements in exchange rates and 6% from the 2004 acquisitions. Gross profit margin reduced by 0.1% with higher margins in the Crop Protection business offset by lower margins in Seeds, largely due to the purchase accounting inventory step-up relating to the 2004 acquisitions and the higher weighting of lower margin Corn & Soybean following the 2004 acquisitions. Marketing and distribution costs increased by 10%, 9% when expressed at constant exchange rates, and included the full year impact of the acquisitions, which were completed in the second half of 2004. Research and development costs increased by 2%, but were only 1% higher at constant exchange rates. Increased research and development costs in Seeds due to the acquisitions and increased resource in trait development were offset by reduced research spend in Plant Science benefiting from the restructuring announced in 2004. General and administrative costs were 14% higher, with 6% from exchange rate movements largely due to US\$36 million lower hedging gains under the EBITDA (earnings before interest, tax, depreciation and amortization) hedging program which are reported within this cost category. At constant exchange rates, general and administrative costs were 8% higher. Ceasing amortization of goodwill after adoption of IFRS 3 reduced these costs by 9%, but this was offset by some increase in patent and other litigation expenses and also the costs of pro-actively managing the effects of the unintended release of Bt10 corn into commercial sale, including testing of corn export shipments from the USA. Restructuring and impairment costs excluding US\$24 million charged within Seeds cost of goods sold, reduced by US\$142 million to US\$212 million in 2005. These costs are described in more detail below.

Of the US\$319 million (59%) increase in operating income, lower restructuring and impairment costs accounted for US\$118 million including the Seeds inventory purchase accounting adjustment. Excluding these costs, operating income increased by 23%. Ceasing goodwill amortization, noted above, increased reported operating income by approximately US\$56 million. The weaker US dollar in the first half main selling season, combined with US dollar recovery in the second half reducing Swiss franc and British pound sterling based costs, increased operating income by approximately US\$48 million despite including lower hedging income from the EBITDA hedging program at US\$5 million, compared to US\$41 million in 2004. The EBITDA hedging program is designed to protect anticipated transactions from adverse movements in exchange rates, using options and forward contracts to reduce volatility in EBITDA. Operating income in 2005 included US\$15 million gains on disposal of non-current assets (2004: nil) and a non-recurring escrow refund of US\$11 million relating to a 1998 acquisition. These were offset by increased patent and other litigation expenses and, in addition, the costs relating to Bt10 corn noted above. Further analysis of operating income is provided below in the review of segmental performance.

Crop Protection Operating Income

(US\$ million, except growth %)	Total		Restructuring and impairment		Before Restructuring and impairment		% Actual	% CER
	2005	2004	2005	2004	2005	2004		
Sales	6,330	6,042	-	-	6,330	6,042	5	3
Cost of goods sold	(3,033)	(2,934)	-	-	(3,033)	(2,934)	(3)	(2)
Gross profit	3,297	3,108	-	-	3,297	3,108	6	4
<i>as a percentage of sales</i>	52%	51%			52%	51%		
Marketing and distribution	(1,106)	(1,040)	-	-	(1,106)	(1,040)	(6)	(5)
Research and development	(509)	(499)	-	-	(509)	(499)	(2)	(1)
General and administrative	(557)	(539)	-	-	(557)	(539)	(3)	3
Restructuring and impairment	(129)	(317)	(129)	(317)	-	-		
Operating income	996	713	(129)	(317)	1,125	1,030	9	6
<i>as a percentage of sales</i>	16%	12%			18%	17%		

Average local currency sales prices were flat in 2005, but volumes increased by 3%. Cost of goods sold were 3% higher, but only 2% higher at constant exchange rates despite being adversely impacted by an estimated US\$96 million due to the impact of higher oil and gas prices. Site and plant closures in the Operational Efficiency Program, and non-oil savings in raw material and intermediate purchase costs offset the impact of the higher oil prices. With higher volumes and improved capacity utilization, gross profit margins improved by around 0.6%, 0.3% at constant exchange rates.

Marketing and distribution costs were reported 6% higher, 5% at constant exchange rates. Higher volumes increased distribution costs and the stronger Brazilian real increased costs in Latin America and, by making export crops less competitive, also triggered some increased provision for doubtful receivables. Research and development costs increased by 2% but at constant exchange rates were 1% higher, with research costs marginally lower following the site rationalization announced in 2004 and some increase in development spend on growth opportunities in Professional Products and to accelerate new active ingredients to market. General and administrative costs were 3% higher, but 3% down at constant exchange rates when the lower EBITDA hedging income is excluded. Ceasing goodwill amortization reduced these costs by around 9%, but this was partly offset by the impact of the stronger real on costs in Latin America and some increase in litigation costs.

Restructuring and impairment is defined in Note 7 to the consolidated financial statements. In 2005 and 2004 these costs largely relate to the Operational Efficiency Program initiated in February 2004. These costs are described in more detail below.

Operating income was 40% higher at US\$996 million, with US\$188 million from lower restructuring and impairment charges. Excluding the lower restructuring and impairment, operating income was 9% higher.

The US dollar was weak in the important first half sales season, increasing reported sales and was stronger in the second half, reducing reported costs from the Swiss franc and British pound sterling cost base, so despite lower hedging income, the net effect of exchange rate movements increased operating income by an estimated US\$32 million.

Seeds Operating Income

(US\$ million, except growth %)	Total		Restructuring and impairment		Before Restructuring and impairment		% Growth Actual	% Growth CER
	2005	2004	2005	2004	2005	2004		
Sales	1,797	1,239	-	-	1,797	1,239	45	42
Cost of goods sold	(940)	(610)	(24)	-	(916)	(610)	(50)	(48)
Gross profit	857	629	(24)	-	881	629	40	37
<i>as a percentage of sales</i>	48%	51%			49%	51%		
Marketing and distribution	(408)	(339)	-	-	(408)	(339)	(20)	(19)
Research and development	(213)	(186)	-	-	(213)	(186)	(15)	(14)
General and administrative	(169)	(99)	-	-	(169)	(99)	(71)	(67)
Restructuring and impairment	(50)	(25)	(50)	(25)	-	-		
Operating income	17	(20)	(74)	(25)	91	5	n/a	n/a
<i>as a percentage of sales</i>	1%	(2%)			5%	-		

Sales were significantly increased by the acquisitions of Golden Harvest and Garst completed in 2004, which had their first significant impact on sales in 2005. Local currency prices were overall 2% higher but margins declined by approximately 3% due to the US\$24 million reversal of the purchase accounting inventory step-up and higher weighting of lower margin Corn & Soybean following the 2004 acquisitions and some price pressure in fresh produce in the USA. Marketing and distribution costs were reported 20% higher, 19% higher at constant exchange rates, largely due to the acquisitions which were completed in the second half of 2004. Research and development costs increased by 15%, 14% at constant exchange rates, again largely due to the acquisitions but also with some increased spend on new trait development. General and administrative costs were 71% higher, 67% when expressed at constant exchange rates, with approximately 16% due to the costs in the acquired companies but including, in addition, increased litigation costs, largely related to patents, and also the costs arising from the unintended release of Bt10 corn into commercial sale, which Syngenta managed pro-actively. Syngenta introduced testing of export corn shipments from the US for the period when Bt10 contaminated corn may be in the corn supply channels. Restructuring and impairment in addition to the purchase accounting adjustment noted above, included US\$38 million costs of integrating the 2004 acquisitions and eliminating duplicated administration and facilities. Restructuring and impairment also included costs from the Operational Efficiency Program from the outsourcing of certain back-office activities and the write-off of inventories related to exiting unprofitable crops and markets.

Weakness in the US dollar in the first half contributed an additional US\$15 million to Seeds operating income in 2005 relative to 2004.

Plant Science Operating Income

(US\$ million, except growth %)	Total		Restructuring and impairment		Before Restructuring and impairment		% Growth Actual	% Growth CER
	2005	2004	2005	2004	2005	2004		
Sales	-	-	-	-	-	-		
Cost of goods sold	-	-	-	-	-	-		
Gross profit	-	-	-	-	-	-		
<i>as a percentage of sales</i>	-	-	-	-	-	-		
Marketing and distribution	(4)	(3)	-	-	(4)	(3)	(33)	(33)
Research and development	(100)	(124)	-	-	(100)	(124)	19	20
General and administrative	(16)	(13)	-	-	(16)	(13)	(23)	(34)
Restructuring and impairment	(33)	(12)	(33)	(12)	-	-		
Operating income/(loss)	(153)	(152)	(33)	(12)	(120)	(140)	14	14
<i>as a percentage of sales</i>	-	-	-	-	-	-		

Small sales of the QUANTUM® enzyme were made in Mexico, with registration pending in the USA. Research and technology spending was 19% lower, 20% at constant exchange rates, following the restructuring of the research sites initiated in 2004, which included focusing biotechnology activities at the Research Triangle Park facility in North Carolina. Higher general and administrative costs largely related to the costs of increased scouting for acquisition targets.

Work on plant-produced pharmaceutical compounds progressed in 2005 to the stage of clinical trials. However, in view of the extended time lines and associated costs of full commercialization, Syngenta decided at the end of 2005 to seek third parties to take these projects through development to commercial launch. Restructuring and impairment costs included charges for this exit. In addition, the market value of shares held in Diversa Corporation fell significantly below cost and an impairment of approximately US\$17 million was recognized. In 2004 the restructuring charge of US\$12 million related to the rationalization of the research sites under which biotechnology research was concentrated in the USA, as noted above.

Defined Benefit Pensions

Defined benefit pension costs decreased from US\$221 million in 2004 (including US\$95 million of restructuring costs) to US\$125 million in 2005 (including US\$20 million of restructuring costs). The restructuring costs in 2004 included the one-off transition costs of moving to a new scheme in Switzerland that, whilst continuing to be accounted for as a defined benefit scheme, has several of the characteristics of a defined contribution scheme, which in particular reduces the costs associated with early retirement. Excluding the costs associated with restructuring, defined benefit costs reduced by US\$21 million in 2005 compared to 2004. This was mainly due to a favorable currency translation effect of US\$10 million on costs of plans outside the USA due to the stronger US dollar, and to a non-recurring gain of US\$10 million caused by the change in the rules of Syngenta's Dutch pension plan. The underlying level of defined benefit cost remained similar to that in 2004.

During 2005, as in 2004, actual investment returns exceeded the long-term assumed rate of return. Employer contributions to defined benefit schemes, excluding contributions related to restructuring, increased from US\$144 million in 2004 to US\$487 million in 2005. This included US\$350 million of special lump sum contributions in respect of Syngenta's UK and US pension funds, which were in addition to the recurring contributions (US\$85 million for these two funds) also made in 2005. These special contributions were voluntary and Syngenta decided to make the special contributions in 2005 in order to improve the funded status of these two funds.

Restructuring and Impairment

The following table analyzes restructuring and impairment charges for each of the periods indicated:

For the year to 31 December	2005		2004	
	US\$ million	US\$ million	US\$ million	US\$ million
Reversal of inventory step-up (in cost of goods sold)		(24)		
Restructuring costs				
Write-off or impairment				
- property, plant and equipment	(22)		(132)	
- intangible assets	-		(1)	
- other assets	(8)		(1)	
Non-cash pension restructuring charges	-		(50)	
Total non-cash restructuring charges		(30)		(184)
Cash costs				
- operation efficiency	(125)		(136)	

- seeds integration	(38)	(16)
- merger synergy program and other cash costs	-	(19)
Impairment of financial assets	(19)	-
Gains from product disposals	-	1
Total restructuring and impairment charge	(236)	(354)

In 2005, as part of the Operational Efficiency Program, the closure of two Crop Protection production sites and partial closure of another were announced. In total, cash costs of US\$125 million, inventory write-offs of US\$3 million and impairments of property, plant and equipment of US\$22 million have been triggered by operational efficiency initiatives in 2005. The Seeds

NAFTA Corn and Soybean business continued its restructuring program to integrate the Golden Harvest and Garst acquisitions, recording cash costs of US\$38 million in 2005.

Purchase accounting rules require the book value of acquired finished goods inventories to be stepped up to fair value less costs to sell, with a corresponding reduction in goodwill. The stepped-up amount is expensed as the acquired inventories are sold. This adjustment does not affect cash flows, and inventories produced after the acquisition date are valued at their production cost. US\$24 million of the US\$31 million inventory step-up arising from the Golden Harvest and Garst acquisition accounting was charged to cost of goods sold in 2005.

The US\$19 million financial asset impairment largely reflected the significant fall in the share price of Diversa Corporation, which as at December 31, 2005, was below the original cost of the shareholding.

In 2004, restructuring and impairment related mainly to the Operational Efficiency program announced in that year. The closure of three Crop Protection production sites were announced together with the rationalization of two further sites. A further focusing of research activities, including the closure of one site, was also announced.

The Seeds NAFTA Corn & Soybean business, within Field Crops, initiated a restructuring program to integrate the Garst and Golden Harvest acquisitions. In addition, the final costs of the merger and integration program announced at the formation of Syngenta in November 2000, largely associated with the closure of two crop protection production sites, were also charged in 2004.

Cash costs of US\$171 million and asset impairments of US\$134 million were recorded in 2004 for these restructuring initiatives. In addition, as part of the Operational Efficiency Program, the rules of Syngenta's Swiss pension fund were amended in April 2004, so that whilst it continues to be accounted for as a defined benefit plan, there is increased sharing of risks with the employee members against a one-time non-cash transition charge of US\$60 million. This change will reduce the expense related to early retirement in future years and reduces Syngenta's exposure to pension fund investment returns. This charge was partially offset by a US\$10 million favorable non-cash impact of pension fund curtailments associated with restructuring.

Financial Expense, net

Interest expense net of interest income increased from US\$42 million in 2004 to US\$66 million in 2005 largely due to premium costs incurred in the partial tender to repurchase Syngenta's €800 million 2006 Eurobond in April 2005. The additional premium paid, offset by gains on the termination of associated hedges, was US\$16 million. Average working capital levels were higher in 2005 than 2004 due to selective increases in trade credit and this, combined with rising short term interest rates, also increased net interest expense. Net currency hedging costs were US\$4 million higher than 2004 due in part to the timing of amortization of option premia for the EBITDA hedging program. The net result of currency gains and losses from balance sheet exposures and related hedging program was a small gain at a similar level to 2004.

Taxes

The overall tax rate in 2005 was 18% compared to negative 15%, with profits after tax higher than profit before tax, in 2004. The tax rate on net restructuring and impairment costs of 33% was lower than the 38% of 2004, and future rates will be very dependent on the nature of restructuring charges and may vary significantly. The tax charge in 2004 included a tax credit of US\$139 million from the recognition of relief on tax losses following corporate restructuring. Whilst Syngenta continues efforts to utilize tax losses carried forward to reduce the tax charge, including US\$12 million in 2005 as shown in Note 8 to the consolidated financial statements, the recognition in 2004 was unusually large.

Net Income and Other Supplementary Income Data

Net income in 2005 was US\$626 million, with US\$622 million attributable to shareholders of Syngenta AG, compared to US\$428 million in 2004, with US\$460 million attributable to shareholders of Syngenta AG. Syngenta adopted IFRS 3 in 2005 and ceased the amortization of goodwill. Goodwill amortization charged in 2004 was US\$56 million. In addition, 2004 net income attributable to Syngenta AG included a loss on discontinued activities of US\$83 million related to the disposal of Syngenta's 75% interest in SF Chem AG. Restructuring and impairment costs were higher in 2004 at US\$354 million compared to US\$212 million in 2005 as described above. After related taxation, restructuring and impairment costs were US\$157 million in 2005 compared to US\$219 million in 2004. As noted above, tax costs in 2004 were net of approximately US\$139 million recognition of relief on tax losses after corporate restructuring.

Foreign Operations and Foreign Currency Transactions

Syngenta's subsidiaries use their local currency as their functional currency for accounting purposes except where the use of a different currency more fairly reflects their actual circumstances.

The Argentine peso is the functional currency of Syngenta's subsidiaries in Argentina. In February 2002, the government in Argentina announced several reforms intended to stabilize the economic environment. These included redenominating all

outstanding receivables denominated in US dollars into Argentine pesos. This affected Syngenta's currency exposure profile. In response, Syngenta applied additional credit restrictions and altered local financing arrangements to reduce further its exposure to peso currency risk. Future exchange rates for the peso and future government actions remain uncertain and Syngenta is not able to estimate their effects.

The Brazilian real is the functional currency of Syngenta's subsidiaries in Brazil. During 2002 the Brazilian real devalued significantly against the US dollar whereas between 2003 and 2006 it significantly appreciated in value. To reduce its exposure to risks associated with the real, Syngenta has altered local financing arrangements, applied credit restrictions to customers, implemented programs to protect the US dollar value of trade receivables from customers and has fully hedged its balance sheet exposure using currency derivatives. Sales to customers in Brazil must be invoiced in Brazilian real to meet local legal requirements. The extent to which sales prices in Brazilian real can be increased to offset the effect of any future devaluation remains uncertain. Appreciation of the Brazilian real results in customers who sell their produce in US dollars receiving lower amounts of Brazilian reals, which may adversely impact Syngenta's discounts and allowances or its ability to collect receivables in full. Syngenta is not able to estimate the effect of any future depreciation or appreciation of the Brazilian real on operating income in future periods.

Liquidity and Capital Resources

Syngenta's principal sources of liquidity consist of cash generated from operations. In the period 2004 to 2006, this has been more than sufficient to cover cash used for investment activities and, except for any significant business acquisitions, this is also expected to be the case in 2007. Working capital fluctuations are supported by short term funding available through Commercial Paper and credit facilities. Longer term capital resources include unsecured non current bonds issued under the Euro Medium Term Note (EMTN) program and unsecured non current Notes issued under a Note Purchase Agreement in the US Private Placement market. Syngenta reported cash and cash equivalents on December 31, 2006, 2005 and 2004 of US\$445 million, US\$458 million and US\$227 million respectively. At December 31, 2006, 2005 and 2004, Syngenta had current financial debts of US\$143 million, US\$514 million and US\$423 million respectively, and non-current financial debts of US\$1,569 million, US\$847 million and US\$1,117 million, respectively.

Capital markets and credit facilities

Funds for Syngenta's working capital needs were available during the year from its US\$2,500 million Global Commercial Paper program supported by a US\$1,200 million committed, revolving, multi-currency, syndicated credit facility. Syngenta entered into its Global Commercial Paper program on December 15, 2000 and as at December 31, 2006, Syngenta had no Commercial Paper in issue. The US\$1,200 million syndicated credit facility (the "Credit Facility") was signed in July 2006 and will mature in July 2013. This Credit Facility replaces the US\$1,500 million Credit Facility signed in August 2004. During 2006, no amounts were drawn and as of December 31, 2006 Syngenta had no borrowings under the Credit Facility. There are no material restrictions on dividends from subsidiaries under this facility.

On April 22, 2005 Syngenta executed a public tender offer for its outstanding €800 million 5 year Eurobonds maturing in 2006. €581 million of the outstanding bonds were repurchased. The remaining nominal value outstanding of €219 million was repaid on July 10, 2006. On September 21, 2006, Syngenta issued a new €500 million Eurobond with a maturity of September 21, 2011 and a coupon rate of 4.125%. At issue these liabilities had a value of US\$636 million. At the same time a new designated hedging portfolio was set up.

The table below summarizes Syngenta's unsecured notes in issuance at December 31, 2006.

Fair Value	Carrying	Value at issue
US\$ million	amount	US\$ million

		US\$ million	
4.125% Eurobond 2011	651	657	636
4.125% Eurobond 2015	640	646	641
5.110% US private placement 2020	71	78	75
5.350% US private placement 2025	71	75	75
5.590% US private placement 2035	96	100	100
Total	1,529	1,556	1,527

The two Eurobonds that are currently outstanding have been issued under Syngenta's US\$2 billion Euro Medium Term Note (EMTN) program, first signed in June 2003. The program was updated on August 18, 2006 and is listed on the London Stock Exchange and the SWX Swiss Exchange.

The company's policy is to maintain flexibility in its funding by accessing the capital markets and by maintaining a committed bank facility, local bank facilities and Commercial Paper program. The cost of borrowing from these facilities is related to the cost of borrowing on the London and European inter-bank markets, and Syngenta's credit rating.

Management is of the opinion that the funding available to it from these sources will be sufficient to satisfy its working capital, capital expenditure and debt service requirements for the foreseeable future, including cash expenditure relating to restructuring programs.

Commitments for capital expenditure at December 31, 2006 were US\$23 million.

Financial Results

The following table sets out certain information about cash flow for each of the periods indicated:

	Year ended December 31,		
	2006	2005	2004
	US\$ million	US\$ million	US\$ million
Cash flow from operating activities	928	497	1,309
Cash flow used for investing activities	(411)	(144)	(686)
Cash flow used for financing activities	(541)	(74)	(679)

Cash Flow from Operating Activities

2006 compared to 2005

Cash flow from operating activities increased from US\$497 million in 2005 to US\$928 million in 2006 due mainly to lower contributions to pension funds, following the US\$350 million additional injection in 2005. Other favorable movements included: higher interest and other financial receipts and lower working capital outflow. Cash inflows from realized gains on hedges of internal funding within interest and other financial receipts, were greater in 2006 than in 2005. Cash outflows for working capital decreased in 2006 due to lower build up of inventory and trade receivables, partially offset by a reduction in trade payables.

2005 compared to 2004

Cash flow from operating activities in 2005 was US\$812 million lower than in 2004. Income before taxes was US\$300 million higher in 2005, but this includes lower non-cash items than 2004, particularly charges in respect of restructuring provisions and restructuring related impairments of property, plant and equipment. In December 2005 Syngenta paid additional pension contributions of US\$350 million, bringing total contributions excluding restructuring in 2005 to US\$487 million compared to US\$144 million in 2004. In 2005, change in net current assets was an outflow of US\$210 million, compared to an inflow in 2004 of US\$255 million. In 2004, significant customer advance payments were received for the first time in part of the Seeds business, reducing net current assets. The repeat of this advance payment program in 2005 only maintains current assets. In addition, Crop Protection inventory levels were increased in 2005 to meet possible demand relating to soybean rust in the USA and to minimize supply disruption from the re-siting of manufacture of certain products related to site closures. Net financial expense outflows were higher in 2005 than in 2004, largely due to the higher income statement charge noted above and also the realization in 2004 of hedging gains on the balance sheet hedging program offsetting unrealized losses on internal funding, which were not as significant in 2005.

Cash Flow used for Investing Activities

2006 compared to 2005

In total, cash flows used for investing activities increased by US\$267 million from 2005 to 2006. Additions to property, plant and equipment in 2006 were higher than 2005 by US\$43 million, but continued to be less than

depreciation. Investment of US\$100 million was made during 2006 in a portfolio of marketable securities, including commercial paper and bond instruments. Spend on business acquisitions in 2006 was a total of US\$148 million. No material business acquisitions were completed in 2005 for cash. Cash flow used for investing activities in 2007 is currently expected to include expenditure on property, plant and equipment at close to depreciation. Proceeds from disposals will include the sale of part of Syngenta's Rosental site in Basel as noted below in Future Prospects.

2005 compared to 2004

The cash used for investing activities in 2005 was US\$542 million lower than in 2004. Business acquisitions in 2004, largely comprising the acquisitions of the Golden Harvest and Garst Seeds businesses, totalled US\$479 million. Additions to property, plant and equipment were at a similar level in 2005 to 2004 and remained significantly below the level of depreciation. Purchase of intangibles, investments in associates and financial fixed assets in 2005 included US\$16 million for the purchase of software, whilst 2004 included the acquisition of germplasm and glyphosate tolerance technology for the corn seed business totalling US\$60 million.

Cash Flow used for Financing Activities

2006 compared to 2005

In July 2006 the remaining €219 million of the €800 million 5.5% 2006 Eurobond, matured and was repaid. In September 2006, a new €500 million 4.125% 2011 Eurobond was issued. Distributions to shareholders through par value reduction increased a further US\$53 million in 2006 to US\$260 million. Syngenta repurchased 3.3 million shares as a result of the put options granted to shareholders in February 2006. Total cash outflow for share repurchases in 2006, net of treasury share sales to meet exercises of share options granted in employee share schemes, were greater than 2005 by US\$374 million.

2005 compared to 2004

In April 2005, €581 million of the €800 million 5.5% 2006 Eurobond were repurchased via a tender offer and cancelled. In April, Syngenta also issued a €500 million 4.125% 10 year bond and in December 2005 raised US\$250 million through US private placements with maturities of 15, 20 and 30 years. Dividends per share, paid by way of a par value reduction, were increased by nearly 60% in Swiss francs compared to 2004 and dividends paid increased by US\$65 million to US\$207 million. The share repurchase program started in 2004 was continued and 2.3 million shares were repurchased at a cost of approximately US\$251 million, which was then partly offset by the sale of treasury shares to meet exercises of share options granted in employee share schemes.

Research and Development (R&D)

Syngenta has major research centers in Basel and Stein, Switzerland; Jealott's Hill, England; and Research Triangle Park, North Carolina, USA.

There are two principal elements to Syngenta research and development. The first is to develop new products and technologies. The second is to support existing products: extending their uses, improving their performance and monitoring their long-term environmental profile and safety.

To enable the development of safe and effective solutions which enhance sustainable farming systems, Syngenta organizes its R&D activities around five core technology programs: Crop Protection Research; Crop Protection Development; Crop Genetics Research; Plant Science Development; and Health Assessment and Environmental Safety. These are closely integrated to increase the overall capacity, to discover new active ingredients and provide practical routes to novel crop varieties.

Syngenta development scientists work to establish the biological potential of lead research compounds, obtain product registrations and bring plant varieties to the market that meet the needs of farmers, as well as their customers in the food supply chain.

Development involves extensive field tests as part of the health and environmental safety evaluation to ensure that products meet rigorous standards around the world. Development activities also include the improvement of production processes for new active ingredients and formulations.

In Seeds, new varieties and hybrids are developed using a number of advanced breeding methods, including marker-assisted breeding, together with conventional skills that improve the success rate of breeding programs.

This year has seen a continuation of the program of streamlining and restructuring across the various R&D sites announced in 2004. Construction is underway at the Stein site, which will expand to include chemistry as well as biology, and a Seed Care Institute. On completion of this work, anticipated in late 2007, the Basel chemistry facility

will close. In November 2006, the new chemistry centre in Goa, India was opened, which will focus on cost efficient synthesis at laboratory and field scale.

In 2006, a further restructuring announcement was made in the Crop Protection Development area including the closure of one Crop Protection Development site, downsizing and consolidation of product safety activity at Jealott's Hill, UK, and closure or downsizing of several Field Stations around the world.

The total spent on research and development was US\$796 million in 2006, US\$822 million in 2005 and US\$809 million in 2004. Attribution of research and development costs for 2006 was US\$490 million for Crop Protection, US\$232 million for Seeds and US\$74 million in Plant Science. In 2005 the attribution was US\$509 million for Crop Protection, US\$213 million for Seeds and US\$100 million for Plant Science. In 2004 the attribution was US\$499 million for Crop Protection, US\$186 million for Seeds and US\$124 million for Plant Science.

In addition to Syngenta's own research and development efforts, Syngenta has also entered into a number of alliances and research and development agreements.

There are no off-balance sheet financing transactions associated with research and development activity.

Contractual Obligations, Commitments and Contingent Liabilities

At December 31, 2006 Syngenta had the following contractual obligations to make future payments in the following periods:

US\$ million	Notes to the financial statements reference	Total	Payments due by period					
			Less than 1 year	1 - 3 years	3 - 5 years	5 - 10 years	10 - 20 years	20 - 30 years
Financial debt	19,21	1,712	143	4	657	655	153	100
Interest on financial debt		673	68	136	136	176	107	50
Payments under onerous contracts included within restructuring provisions	23	8	8	-	-	-	-	-
Operating lease payments	30	83	19	37	7	20	-	-
Unconditional purchase obligations	30	496	222	210	17	47	-	-
Long-term research agreements	30	40	38	2	-	-	-	-
Other long-term commitments	30	27	24	2	1	-	-	-
		3,039	522	391	818	898	260	150

Of the total financial debt, floating rate financial debt is US\$156 million (mainly local bank loans and overdraft facilities), US\$143 million of which is due within one year. No interest obligation in respect of this debt is included in the table above. There is no contractual obligation to renew this debt. The debt amount, and the interest payments associated with it, will vary over time according to Syngenta's funding requirements and future interest rates.

Fixed rate debt of US\$1,556 million is comprised primarily of the outstanding Eurobonds and US private placement notes. Fixed rate interest payments of US\$673 million on these are included above. At December 31, 2006, US\$393 million of this long-term debt is converted to floating rate debt through derivatives. The impact of these derivatives on the interest cash flows has not been included in the above table as they can result in cash payments or receipts depending on the market position at any given time.

Except for the provision for payments under onerous contracts described above, US\$1,175 million of provisions for long-term liabilities shown in Syngenta's consolidated balance sheet have not been included in the above table because the timing of their payment is not contractually fixed and cannot be estimated with sufficient certainty within the context of the time periods in the table. This applies particularly to those amounts which are not expected to be paid during 2007. Note 22 to the consolidated financial statements indicates Syngenta's estimate that US\$282 million of long-term provisions are expected to be paid during 2007, including US\$8 million of onerous contract provisions which are included in the above table.

The supply agreements for materials which give rise to the unconditional purchase obligations are entered into by Syngenta to ensure availability of materials which meet the specifications required by Syngenta. Where suppliers have made significant capital investment, these agreements generally provide for Syngenta to pay penalties in the event that it were to terminate the agreements before their expiry dates.

The rules of Syngenta's main Swiss defined benefit pension fund commit Syngenta to contributing a fixed percentage of employees' pensionable pay to the fund. Under the regulations which apply to Syngenta's main UK defined benefit pension fund, Syngenta must commit to pay contributions according to a schedule which it agrees in advance with the Trustees. The existing schedule requires payment based on a percentage of pensionable pay, plus a fixed amount over a fixed number of years to eliminate the deficit in the fund. The expected contributions payable by Syngenta in 2007 to meet its commitments under the above arrangements are included in the amount of US\$190 million given in the disclosures for employee benefit plans in Note 27 to the consolidated financial statements. As expected contributions payable in 2007 and later years are subject to greater uncertainty, future contributions have not been included in the above table.

Off-balance Sheet Arrangements

Syngenta had no off-balance sheet arrangements as at December 31, 2006, other than the above contractual obligations, commitments and contingent liabilities, and the off-balance sheet financing described in Note 32 to the financial statements. Syngenta has no unconsolidated special purpose entities that are likely to create material contingent obligations.

Variable Interest Entities (VIEs)

Syngenta had no significant variable interests in any VIEs as at December 31, 2006, other than as disclosed in Note 34 to the financial statements.

US GAAP

Syngenta's financial statements have been prepared in accordance with International Financial Reporting Standards (IFRS), which differ in certain significant respects from US GAAP. Note 34 of the consolidated financial statements describes in detail the amount and nature of these differences.

Certain sales which have been recognized on product delivery for IFRS have been treated as "de facto" consignment sales for US GAAP. The effect on 2006 net income was to reduce US GAAP net income by US\$1 million compared to IFRS. Further details are given in Note 34 to the consolidated financial statements.

For the year ended December 31, 2006, net income attributable to Syngenta AG shareholders was US\$634 million in accordance with IFRS, and US\$504 million in accordance with US GAAP. The major reconciling items were:

US GAAP net income was US\$30 million higher compared to IFRS in respect of Zeneca agrochemicals purchase accounting (2005: US\$7 million lower; 2004: US\$62 million higher). The 2004 adjustment included US\$38 million reversal of IFRS amortization expense. There is no equivalent to this for 2005 and 2006 because goodwill is no longer amortized for IFRS with effect from January 1, 2005. The 2004 adjustment also included a US\$19 million adjustment to impairment losses because US GAAP property, plant and equipment book values for assets impaired by restructuring plans were lower than the corresponding IFRS amounts. The US GAAP impairment loss was therefore also lower by this amount. The 2005 adjustment included the reversal of the US\$12 million ISK escrow refund received in 2005 which is included in IFRS net income but is considered part of Zeneca agrochemicals purchase accounting for US GAAP. The 2006 adjustment includes the reversal of the US\$24 million IFRS net book value of the ACANTO® product rights which were not recognized under US GAAP purchase accounting rules, so that there is no corresponding US GAAP charge to write off this amount on their disposal.

US GAAP net income was US\$85 million lower compared to IFRS (2005: US\$85 million; 2004: US\$88 million) in respect of Ciba-Geigy purchase accounting, due to the amortization of Ciba-Geigy intangible assets, which were recorded at fair value for US GAAP under purchase accounting, but not recorded for IFRS under uniting of interests accounting.

2006 US GAAP net income was US\$13 million lower compared to IFRS in respect of inventories. In accordance with IAS 2, valuation allowances for inventory are reversed by crediting the IFRS income statement when, in a subsequent period, the estimated net realizable value of the inventory has increased because of favourable changes in market conditions since the allowances were recorded. US GAAP does not permit the reversal of inventory valuation allowances to income until the related inventories have been sold.

US GAAP net income was US\$26 million higher compared to IFRS (2005: US\$33 million lower; 2004: US\$61 million lower) due to the use of different tax rates to measure the deferred tax effect of unrealized profit eliminated from inventories. The tax effect for IFRS is based on the tax rates of the countries where the inventories are currently held, whereas for US GAAP it is based on the tax rates of the countries where the unrealized profit was originally recorded. During 2005, the amount of unrealized profit in inventories increased significantly, leading to additional US GAAP adjustments to net income for the tax rate differential, whereas in 2006 the unrealized profit in inventory reduced.

US GAAP net income was US\$9 million lower compared to IFRS in respect of restructuring costs (2005: US\$9 million lower; 2004: US\$47 million higher). SFAS No. 146 requires that where redundant employees are retained for longer than a minimum period, termination costs and provisions are recognized rateably over the employees' remaining service, whereas for IFRS they are recognized as soon as the affected employees have a valid expectation of receiving termination payments. In 2004, costs recognized for IFRS were greater than those recognized for US GAAP. In 2005 and 2006, this situation reversed, as more of the costs met the US GAAP recognition criteria. Costs of US\$51 million as at December 31, 2006 have already been recognized for IFRS but will reduce US GAAP net income in future periods.

US GAAP net income was US\$48 million lower (2005: US\$15 million lower; 2004: US\$43 million higher) in respect of pensions. The differences mainly represent the amendments to Syngenta's UK, Dutch and Swiss pension plans in 2006, 2005 and 2004 respectively. The effects of these amendments are recognized over average remaining employee service for US GAAP, but were recognized immediately for IFRS.

US GAAP net income was US\$27 million lower in 2006 (2005 and 2004: nil) compared to IFRS because certain environmental remediation costs were capitalized as part of the cost of the related land for IFRS, but have been expensed for US GAAP.

In 2006, US GAAP net income was US\$60 million lower compared to IFRS in respect of Syngenta's 2006 put option grant to shareholders. For IFRS, the change in value of the put option while it was outstanding has been accounted for totally within shareholders' equity, with no effect on net income. For US GAAP, the increase in the fair value of the put option between its grant in February 2006 and its exercise in May 2006 has been accounted for as an expense.

During 2006, Syngenta adopted the new US GAAP requirements in SFAS 158 for accounting for pensions and post-retirement benefit plans. As a result, Syngenta records in its balance sheet the full surplus or deficit of its plans as they arise, without any deferral of gains and losses resulting from changes to or variances from actuarial assumptions, and without any deferral of past service gains and costs caused by amendments to plan rules. For IFRS, Syngenta has continued to use the corridor method of accounting for actuarial gains and losses, which defers their recognition on the balance sheet. Adoption of SFAS 158 reduced Syngenta's US GAAP shareholders' equity by US\$706 million, before related tax of US\$223 million. Syngenta has applied FAS 158 prospectively, and prior year US GAAP comparative figures remain as reported under the accounting rules which were in force before SFAS 158. These rules required that pension provisions be at least equal to any funded deficit of a pension plan calculated on an accumulated benefit (ABO) basis, which assumes that pensionable pay and pensions in payment remain at their levels at the reporting date. For the year ended December 31, 2004, Syngenta recorded a US\$54 million decrease in shareholders' equity in respect of the additional minimum pension liability required to increase pension provisions to the ABO. In 2005, Syngenta recorded a US\$217 million increase in shareholders' equity because special lump sum pension contributions totalling US\$350 million into Syngenta's UK and US pension plans made them fully funded on an ABO basis at December 31, causing the additional minimum pension liability recorded in prior years to be reversed.

In 2004 US GAAP net income was US\$34 million lower compared to IFRS due to not recording a deferred tax asset for US GAAP where a Syngenta entity has a recent history of tax losses due to restructuring, and the forecast future benefits of the restructuring are expected to enable the tax losses to be utilized. IFRS allows a deferred tax asset to be recorded in these circumstances, whereas US GAAP does not. In 2005, due to changes in the estimated amount and likelihood of recovery of these tax losses, US\$26 million of this adjustment was reversed, increasing US GAAP net income compared to IFRS. In 2006, the additional US GAAP valuation allowances remained at the same level as in 2005.

US GAAP net income was US\$1 million higher (2005: US\$1 million higher; 2004: US\$27 million lower) compared to IFRS due to additional US GAAP provisions for withholding tax on future internal dividend payments within the Syngenta group. For IFRS, withholding tax is provided only if a dividend payment is expected, whereas US GAAP requires a provision for tax on all dividends which could, in practice, be paid.

US GAAP net income was US\$46 million higher (2005: US\$27 million higher; 2004: US\$55 million lower) compared to IFRS in respect of other tax related items. In 2004, this figure included a US\$51 million reduction in estimated tax expense relating to the acquired Zeneca agrochemicals business for periods prior to acquisition. There was no similar item in 2005, while in 2006, the equivalent reduction was US\$7 million. These adjustments are included in net income for IFRS, which does not permit further purchase accounting adjustments for these items. For US GAAP, these amounts have been adjusted against purchase accounting and not included in net income.

Critical Accounting Estimates

Note 2 of the consolidated financial statements describes Syngenta's accounting policies in detail, including significant judgment made by management in applying Syngenta's accounting policies, and significant assumptions and estimation uncertainties. The application of many of these policies necessarily requires judgment to best reflect the

commercial substance of underlying transactions. Syngenta has determined that five of its accounting policies can be considered “critical”, in that significant management judgment is required to determine various assumptions underpinning their application in the consolidated financial statements, which, under different conditions, could lead to material differences in these statements. A description of each of these policies follows:

Adjustments for doubtful receivables

Trade and other accounts receivable are reported net of adjustments for doubtful receivables, often referred to as “bad debts”. Syngenta is a geographically diverse group, serving a customer base in all significant agricultural areas across the world, and with subsidiary companies in 50 countries. Credit terms offered to customers often reflect the crop cycle; particularly where local bank financing may be scarce, and full payment from customers can be dependent upon a good harvest yield. Collection can also be affected by the level of inventory in the distribution channel. Syngenta is therefore exposed to a broad range of political and economic risks which can affect prompt and full recoverability of trade receivables. Considerable management effort is consequently spent in actively managing and mitigating these risks.

Syngenta determines the level of doubtful receivables to be provided for by critically analyzing the receivables accounts on an individual basis, taking into account historical levels of recovery and any changes in the economic and political environment in relevant countries.

Syngenta has a large number of individual trade receivable balances, and management judgment is often required to determine the appropriate provision. It is therefore difficult to quantify the variability which results from applying the principle, and the sensitivity of Syngenta's results of operations and statement of financial position to specific changes in the estimate of doubtful debts, other than by hypothetically assuming arbitrary changes in the overall level of provision. As shown in Note 10 to the consolidated financial statements, the provision for doubtful receivables at December 31, 2006 amounted to US\$368 million, or 16% (2005: US\$359 million (16%); 2004: US\$297 million (14%)) of total trade accounts receivable of US\$2,370 million (2005: US\$2,224 million; 2004: US\$2,184 million). In the same note, the table analyzing the movements on the provisions gives some indication of the degree of accuracy of the Syngenta's past estimates.

Environmental provisions

Syngenta makes provisions for environmental liabilities by assessing the likely non-recurring remediation costs where there is an obligation to clean up contamination. For a provision to be recorded, it must be probable that an expense or remediation work will be required and the costs can be estimated within a reasonable range of possible outcomes. The costs are based on currently available facts, technology expected to be available at the time of the clean up, laws and regulations presently or virtually certain to be enacted and previous experience in remediation of contaminated sites. Syngenta capitalizes environmental costs if they increase future economic benefits flowing from the asset, or where they represent an asset retirement obligation. In all other cases, these costs are recorded immediately in net income.

When an obligation is first identified to clean-up one of Syngenta's manufacturing sites, the costs are typically spread over an extended period into the future. The assumptions that Syngenta uses in relation to the extent of the clean up required and the method used to clean up the identified contamination may change significantly during the clean-up period. The environmental provisions can therefore change significantly, particularly where there is a major change in environmental legislation in a country where Syngenta has significant manufacturing assets. Currently Syngenta's most significant manufacturing assets are located in Switzerland, the UK, and the USA. As a consequence of the inherent uncertainties in estimating future obligations, Syngenta will, as appropriate, supplement internal expertise with external expertise to help determine what provisions should be recorded in the consolidated financial statements.

Increases in or releases of environmental provisions may be necessary whenever new developments occur or additional information becomes available after the financial statements are published. The movements on environmental provisions during 2006 are set out in Note 22 to the consolidated financial statements. These movements include a US\$27 million increase in a remediation liability at one manufacturing site which is recoverable from the estimated resale value of the site after completing remediation. Because of the uncertainties inherent in estimating environmental provisions, Syngenta is not able to quantify the variability which results from applying the principle, and the sensitivity of Syngenta's results of operations and statement of financial position to specific changes in its estimates.

Impairment

Syngenta carries out reviews of tangible and intangible assets on an annual basis to determine whether events or changes in circumstances indicate that the carrying amount of the assets may not be recoverable. If any such indication exists, the recoverable amount of the asset is estimated as either the higher of net selling price or value in use; the resultant loss (the difference between the carrying value and recoverable amount) is recorded as a charge in the consolidated income statement. The value in use is calculated as the present value of estimated future cash flows expected to result from the use of assets and their eventual disposal proceeds. In order to calculate the present value of

estimated future cash flows Syngenta uses a discount rate based on the group's estimated weighted average cost of capital, together with any risk premium determined appropriate. Estimated future cash flows used in the impairment calculations represent management's best view of likely future market conditions and current decisions on the use of each asset or asset group. Actual future cash flows may differ significantly from these estimates, due to the effect of changes in market conditions or to subsequent decisions on the use of assets. These differences may have a material impact on the asset values, impairment, depreciation and amortization expense reported in future periods.

(i) Intangible assets: Product rights

In determining the value in use of product rights it is necessary to make a series of assumptions to estimate future cash flows. The main assumptions include future sales prices and volumes, the future development expenditure required to maintain the product's marketability and registration in the relevant jurisdictions and the product's life. These assumptions are reviewed annually as part of management's budgeting and strategic planning cycles. The assumptions can be subject to significant adjustment from such factors as changes in crop growing patterns in major markets (perhaps as a result of movements in crop prices), changes in the product registration, or as a result of pressure from competitor products.

(ii) Tangible assets: Property, plant and equipment

The value in use of Syngenta's property, plant and equipment is determined by linking assets or a group of assets to identifiable cash flows, which are then reviewed in a manner similar to that described above for product rights. Major assumptions include sales prices and volumes of products manufactured by the identified property, plant and equipment, and its useful life. For impairments of property, plant and equipment which are to be abandoned, the calculation takes account of cash flows from the remaining period of operations and decommissioning costs.

Syngenta carries out detailed impairment tests on crop protection product related asset groups or crop related asset groups in its Seeds business if forecast sales within the 5 year forecast horizon for that product or crop are lower than the forecast sales in the previous year's 5 year forecast cycle. The discount rates used in the 2006 impairment tests were 10% except for one cash generating unit with cash flows subject to significantly higher risks, for which 25% was used (2005: 8 to 10%; 2004:10%). Impairment losses of US\$3 million were recorded as a result of these tests for market related impairment in 2006. Syngenta also tests for impairment when there are asset specific indicators such as product divestments or site closure announcements. Higher discount rates are used to test for asset specific impairment because of the higher risk associated with remaining future cash flows in these situations. Impairments of US\$72 million, US\$22 million and US\$133 million were recorded because of restructuring in 2006, 2005 and 2004 respectively. Also, in 2006, Syngenta recorded impairments of US\$13 million for Property, plant and equipment and US\$21 million for intangible assets as a result of divesting its picoxystrobin fungicide product rights to DuPont in exchange for a license to use DuPont's insecticide RynaxypyrTM.

Defined benefit pensions and other post-employment benefits

The assumptions used to measure the expense and liabilities related to Syngenta's defined benefit pension plans are reviewed annually by professionally qualified, independent actuaries and by Syngenta management. The measurement of the expense for a period requires judgement with respect to the following matters, among others:

- the probable long-term rate of increase in pensionable pay;
- the probable average future service lives of employees;
- the probable life expectancy of employees;
- the mix of investments in funded pension plans in the period;
- the expected future rate of return on the investments in funded pension plans, and how that rate will compare with the market rates of return which were observed in past economic cycles.

The assumptions used by Syngenta may differ materially from actual results, and these differences may result in a significant impact on the amount of pension expense recorded in future periods. As allowed by IAS 19, Syngenta amortizes actuarial gains and losses which fall outside the 10% corridor over the average future service lives of employees. Under this method, major changes in assumptions, and variances between assumptions and actual results, may affect reported earnings over several future periods rather than one period, while more minor variances and assumption changes may be offset by other changes and have no direct effect on reported earnings. At December 31, 2006, unrecognized actuarial losses were US\$730 million for pensions and US\$36 million for other post-retirement benefits, and estimated amortization expense for 2007 is US\$26 million (2005: unrecognized actuarial losses of US\$763 million and US\$54 million, and actual 2006 amortization expense of US\$40 million; 2004: unrecognized actuarial losses of US\$610 million and US\$59 million, and actual 2005 amortization expense of US\$28 million). Amortization periods are calculated for each plan, and range from 12 to 15 years.

In December 2004, the IASB amended IAS 19 to allow actuarial gains and losses to be recognized immediately outside net income. The amendment prohibits the recycling of actuarial gains and losses into net income subsequently; in common with most European IFRS preparers, Syngenta has not adopted the amendment. In the opinion of Syngenta, the use of the corridor method is appropriate in view of the long-term nature of defined benefit pension

provisions and the significant degree of estimation required to measure pension expense. Syngenta will continue to review its accounting policy periodically. The IASB recently initiated a project to review comprehensively the accounting for pensions and post retirement benefit plans. This IASB project may result in changes to Syngenta's accounting policy in the medium-term future. Detailed changes cannot be predicted at this time.

The following information illustrates the sensitivity to a change in certain assumptions for the three major defined benefit pension plans shown in Note 27 to the financial statements, as of December 31, 2006:

Change in assumption (US\$ million)	Increase/(reduction)	Increase/(reduction)
	in 2007	in December 31, 2006
	Pre-Tax Pension Expense	Projected Benefit Obligation
25 basis point decrease in real discount rate	19	198
25 basis point increase in real discount rate	(15)	(199)
25 basis point decrease in expected return on assets	10	-
25 basis point increase in expected return on assets	(10)	-

The above sensitivities reflect the total impact of changing the stated assumption as shown for all of the three major plans, leaving all other assumptions constant. It should be noted that economic factors and conditions often affect multiple assumptions simultaneously and the effects of changes in key assumptions are not necessarily linear.

Syngenta's reported pension liabilities increased in 2004 and 2005, as interest rates and bond yields fell, but have reduced in 2006 as bond yields have risen. Syngenta uses yields in AA rated corporate bonds to select the discount rate. Syngenta increased the nominal discount rate for its UK pension fund by 30 basis points to 5.1% (2005: 4.8%; 2004: 5.4%) based on the iBoxx Corporate bond index. As limited price inflation indexation of pensions in payment and deferred pension rights is required by UK pension regulations, Syngenta's UK pension fund rules require these to be increased by the lower of 5% or the actual price inflation as measured by the UK Retail Price index (RPI). Therefore, the change in real discount rates - the nominal discount rate less the expected long-term rate of price inflation - is a more relevant indicator than the nominal discount rate. The real discount rate for the UK fund increased in 2006 by 10 basis points to 2.3% (2005: 2.2%; 2004: 2.8%). For Syngenta's Swiss and US pension funds, nominal discount rate is a more relevant indicator, because inflation linked increases to pensions are not legally required in either country, nor are they required by the rules of the funds. The discount rate for the Swiss pension liabilities increased in 2006 by 25 basis points to 3.0% (2005: 2.75%; 2004: 3.5%). The rate is based on the Bloomberg 15 year AA Swiss corporate bond index. The discount rate for the US pension liabilities increased in 2006 by 25 basis points to 5.75% (2005: 5.5%; 2004: 5.75%). The rate is based on Moody's US AA Corporate Bond indices.

Pension liabilities can also be significantly affected by the assumptions and actual experience related to mortality. In recent years, longevity has increased in all countries in which Syngenta operates defined benefit plans. Mortality assumptions for the 2006 year end pension liability valuation have been updated in the UK, where the triennial statutory valuation was carried out in 2006, and in Switzerland, to take account of recently published statistics. This has increased the UK and Swiss pension liabilities by approximately US\$73 million and US\$32 million respectively. The UK mortality assumptions are based on the latest available general life expectancy table, taking into account specific data for Syngenta fund members as at the most recent UK statutory valuation date, March 31, 2006. Younger members are assumed to live longer than older members, based on extrapolation of the recent trend of increasing longevity. The assumptions applied for the Swiss pension liabilities are based on published Swiss government tables, because insufficient historical data is available to calculate specific mortality rates for the Syngenta plan membership. Syngenta's US pension plan gives members lump sum or annuity benefit payment options. When valuing the US pension liabilities in these financial statements, Syngenta has assumed that all current active members will take the lump sum option at retirement date as, in current conditions, this results in a higher liability than the annuity option. Mortality after retirement is not relevant to the lump sum option. US mortality assumptions applied in valuing the liability for pensioners in payment of annuities were last updated in 2005, with the result that pension liabilities increased by approximately US\$10 million in 2005. In accordance with Syngenta's IAS 19 accounting policy, the increases in pension liability mentioned above have a deferred effect on Syngenta's IFRS net income. The changes are fully included in the benefit obligation figure reported for each plan in Note 27 to the financial statements. In the opinion of Syngenta management, the 2006 valuations of the benefit obligation for each plan reflect the most likely outcome, based on the latest available evidence. As new evidence becomes available in the future, further adjustments to the benefit obligation may be required. Syngenta will continue to review its mortality assumptions annually. The approximate increase in 2007 estimated pension expense compared to 2006 as a result of all these mortality assumption changes is US\$11 million. This unfavorable change has been offset by the favorable effects of the increased discount rates mentioned above, of stronger than expected asset returns in 2006, and of restructuring.

In 2006, as in 2004 and 2005, the actual return on pension plan assets exceeded Syngenta's long-term expected rate of return assumptions for the UK and Swiss plans. This was also true of the US plan for 2006 and 2004, although in 2005 the actual return was lower than expected return. The expected return on assets assumed by Syngenta in measuring pension expense for funded pension plans takes account of the actual mix of assets held in the plans, and is developed with input from Syngenta's actuaries based on their review of expected returns for each class of assets. Comparisons to expected returns used by peer companies are also considered. In December 2005, Syngenta made special lump sum

contributions to its UK and US pension plans totalling US\$350 million. During 2006, the pension plans used these funds partly to invest in return seeking assets such as long/short equity hedge funds and private equity funds and partly to support interest rate swaps to reduce the effect of changes in interest rates on the assets and liabilities of the fund. Market assumptions about the expected long-term return on equities have increased because of continued strong equity markets, and assumptions about returns on fixed interest investments have increased in line with 2006 market movements in bond yields. The expected long-term rate of return assumption used to calculate UK pension expense has been provisionally fixed at 5.8% for 2007 (2006: 5.5%). This 30 basis point increase would reduce 2007 pension expense by US\$7 million compared to 2006. The expected return assumption for the Swiss and US plans for 2007 will be maintained at 4.75% and 7.25%, as in 2006.

As a result of the factors mentioned above, the funded ratio improved during 2006 for the UK plan from 92% to 95%, for the main US plan from 93% to 100% and for the Swiss plan from 92% to 98%. The overall funded ratio for the three plans improved from 92% to 96%.

Uncertain tax positions

Syngenta's Crop Protection supply chain, and to a lesser extent its Seeds supply chain are international, and intellectual property rights owned by Syngenta are used internationally within the group. Transfer prices and charges for products and services by one Syngenta subsidiary to another may be subject to challenge by the national tax authorities in any of the

countries in which Syngenta operates. At any given year end, several prior years' tax computations are still open for review or audit for most Syngenta subsidiaries. Syngenta's policy is to comply fully with applicable tax regulations in all jurisdictions in which Syngenta's operations are subject to income taxes. However, Syngenta and the relevant tax authorities may have different interpretations of how the regulations should be applied to actual transactions. Syngenta's estimates of income tax expense and liabilities at each year end include significant management judgments about the eventual outcome of the reviews and audits of all open years based on the latest information available about the positions taken by each tax authority. In Syngenta's view, differences between Syngenta's estimates and eventual outcomes may materially affect results of operations for discrete future periods, but are unlikely to affect Syngenta's financial position materially. It is not possible to quantify the uncertainties in this area, because the future actions of national tax authorities cannot be reliably predicted.

Effect of New Accounting Pronouncements

IFRS are undergoing a process of revision with a view to increasing harmonization of accounting rules internationally. Proposals to issue new or revised standards, as yet unpublished, on financial instruments, provisions, business combinations, employee benefits, revenue recognition, and other topics may change existing standards, and may therefore affect the accounting policies applied by Syngenta in future periods. Transition rules for these potential future changes may require Syngenta to apply them retrospectively to periods before the date of adoption of the new standards. The effect of new accounting pronouncements which were adopted by Syngenta during 2006, or which have been issued but are not yet in force, is described in Notes 2 and 35 to the consolidated financial statements.

Recent Developments

Note 36 to the consolidated financial statements provides details of events which occurred between the balance sheet date and the date on which these consolidated financial statements were approved by the Board of Directors (February 7, 2007) that would require adjustment to or disclosure in the consolidated financial statements.

Future Prospects

Crop Protection markets are estimated overall to have declined in 2006, particularly in the first half, with signs of stabilisation towards the end of the year. In this challenging environment, initial indications are that Syngenta gained share overall. Several countries were adversely impacted by weather in 2006, with Western Europe impacted by a prolonged winter, and it is not possible to predict weather patterns and impact in 2007. Syngenta Crop Protection sales will continue to benefit from the recently launched AXIAL[®] and AVICTA[®] and growth in other new products. This may be offset by continued penetration of genetically modified seeds in the US corn market, further reducing the market for selective herbicides and insecticides.

Seeds sales in 2006 were affected by the first quarter production-related issues in corn, reducing sales in Corn and Soybean. Syngenta will progressively continue to launch new genetically modified seeds with input traits in the period through 2008. The stacked combination of corn rootworm trait and European corn borer trait, marketed as Agrisure[™] CB/RW, will be available in limited quantities for the 2007 growing season and the triple stack, Agrisure[™] GT/CB/RW is expected to be available for 2008.

Excluding restructuring and impairment charges, costs in 2006 were reduced by a pension cost reduction in the UK defined benefit scheme, not expected to recur in 2007. It is also planned to continue to increase expenditure in marketing and research and development in Seeds. However, with further operational efficiency benefits, including initial benefits from a new restructuring program, Syngenta plans overall cost growth in 2007 at constant exchange rates, excluding restructuring and impairment, to be slower than sales growth.

Syngenta has a licensing agreement with Delta and Pine Land Company for insect control in cotton. Monsanto Company announced in 2006 their intention to acquire Delta and Pine Land. The licensing agreement provides that, if Monsanto acquires Delta and Pine Land, the sum of US\$50 million is to be paid to Syngenta. Completion of this acquisition is uncertain at this time.

Net income in 2007 will continue to be impacted by restructuring and impairment charges, related both to the finalization of the operational efficiency program announced in 2004 and the additional program approved by the Syngenta Board on February 7, 2007. The level of such charges will be dependent on the timing of irrevocable restructuring commitments and is difficult to forecast accurately in any one calendar year, but the total of cash and non-cash charges in 2007 is expected currently to be broadly similar to that of 2006. In 2007, these charges are expected to be partly offset by the gains on the disposal of the part of Syngenta Rosental site in Basel that is seen as in excess of Syngenta's medium term needs. Subject to completion of the agreement signed on February 2, 2007, proceeds from this transaction are estimated at approximately US\$139 million and the profit after related taxation approximately US\$70 million under IFRS.

Subject to approval by shareholders at the annual general meeting on May 2, 2007, the board is recommending a further increase of the dividend to CHF 3.80 per share, of which CHF 2.20 will be paid by par value reduction, increased from the CHF 3.30 all paid by way of par value reduction in 2006. In addition, Syngenta proposes to set aside funds to repurchase a further quantity of its shares.

Reconciliation of Non-GAAP measures to equivalent GAAP measures

Syngenta uses non-GAAP measures in this report where they are regarded by management as important for the investor to fully understand Syngenta's performance. The non-GAAP measures presented in this report are measures adjusted for exchange rate movements and to exclude restructuring gains and losses and impairment losses. The Company presents these measures because:

- movements in exchange rates had a significant impact on sales and operating income over the period covered by the review; and
- restructuring and impairment items (a) were very significant in the period, (b) had a volatile impact on results and (c) were an important factor highlighted for investors upon the formation of Syngenta.

Since Syngenta's formation in November 2000, the Company has implemented significant business changes initially designed to integrate and extract synergies from the now combined operations of the Zeneca agrochemicals business and the Novartis agribusiness and subsequently to achieve further synergies and cost savings in response to low underlying growth in Crop Protection markets. The effect on reported performance of initiating and implementing changes of this magnitude is significant and has had a material effect on the nature and focus of Syngenta's operations through restructuring and impairment charges and therefore, in the opinion of management, requires separate disclosure to provide a more thorough understanding of business performance and to allow investors to assess performance both including and excluding charges, as well as gains, incurred in connection with these business changes. These business changes may also lead to the impairment of tangible (e.g. property, plant and equipment) or intangible assets. Impairment may also be triggered by a downturn in one of the businesses or markets in which Syngenta operates. The incidence of these charges may be periodic and the effect on reported performance will vary from period to period, with limited continuity in the specific composition or size of such charges.

For improved clarity, we are providing definitions of these non-GAAP measures and reconciliations of non-GAAP measures to the appropriate GAAP measure below.

Reconciliation of Net income excluding Restructuring and Impairment (non-GAAP measure) to total net income (GAAP measure)

(US\$ million)	Total	Restructuring, Impairment and Discontinued Operations	Before Restructuring, Impairment and Discontinued Operations
2006			
Operating income	829	(326)	1,155
Income/(loss) from associates and joint ventures	(11)	-	(11)
Financial expense, net	(20)	-	(20)
Income before taxes	798	(326)	1,124
Income tax expense	(161)	88	(249)
Income/(loss) from discontinued operations	-	-	-
Net income	637	(238)	875
Attributable to minority interests	3	-	3
Net income attributable to Syngenta AG shareholders	634	(238)	872
Tax rate	20%	27%	22%
Number of shares - basic (millions)	98		98
Number of shares - diluted (millions)	100		100
Basic earnings per share	6.46		8.88
Diluted earnings per share	6.35		8.73

(US\$ million)	Total	Restructuring, Impairment and Discontinued Operations	Before Restructuring, Impairment and Discontinued Operations
2005			
Operating income	860	(236)	1,096
Income/(loss) from associates and joint ventures	2	-	2
Financial expense, net	(96)	-	(96)
Income before taxes	766	(236)	1,002
Income tax expense	(140)	79	(219)
Income/(loss) from discontinued operations	-	-	-
Net income	626	(157)	783
Attributable to minority interests	4	-	4
Net income attributable to Syngenta AG shareholders	622	(157)	779
Tax rates	18%	33%	22%
Number of shares - basic (millions)	100		100
Number of shares - diluted (millions)	101		101
Basic earnings per share	6.22		7.78
Diluted earnings per share	6.13		7.67

(US\$ million)	Total (adjusted)	Restructuring, Impairment and	Before Restructuring,
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		Discontinued Operations	Impairment and Discontinued Operations
2004			
Operating income	541	(354)	895
Income/(loss) from associates and joint ventures	(2)	-	(2)
Financial expense, net	(73)	-	(73)
Income before taxes	466	(354)	820
Income tax expense	70	135	(65)
Income/(loss) from discontinued operations	(108)	(108)	-
Net income	428	(327)	755
Attributable to minority interests	(32)	(25)	(7)
Net income attributable to Syngenta AG shareholders	460	(302)	762
Tax rate	(15)%	38%	8%
Number of shares - basic (millions)	105		105
Number of shares - diluted (millions)	106		106
Basic earnings per share	4.37		7.24
Diluted earnings per share	4.34		7.19

(US\$ million)	Total (adjusted)	Restructuring, Impairment and Discontinued Operations	Before Restructuring, Impairment and Discontinued Operations
2003			
Operating income	518	(166)	684
Income/(loss) from associates and joint ventures	(1)	-	(1)
Financial expense, net	(138)	-	(138)
Income before taxes	379	(166)	545
Income tax expense	(133)	69	(202)
Income/(loss) from discontinued operations	6	6	-
Net income	252	(91)	343
Attributable to minority interests	4	1	3
Net income attributable to Syngenta AG shareholders	248	(92)	340
Tax rate	35%	42%	37%
Number of shares - basic (millions)	102		102
Number of shares - diluted (millions)	102		102
Basic earnings per share	2.44		3.35
Diluted earnings per share	2.43		3.34

(US\$ million)	Total	Restructuring, Impairment and Discontinued Operations	Before Restructuring, Impairment and Discontinued Operations
2002			
Operating income	157	(449)	606
Income/(loss) from associates and joint ventures	(7)	-	(7)
Financial expense, net	(218)	-	(218)
Income before taxes	(68)	(449)	381
Income tax expense	(44)	113	(157)
Income/(loss) from discontinued operations	9	9	-
Net income	(103)	(327)	224
Attributable to minority interests	6	2	4
Net income attributable to Syngenta AG shareholders	(109)	(329)	220
Tax rate	65%	25%	41%
Number of shares - basic (millions)	102		102
Number of shares - diluted (millions)	102		102
Basic and diluted earnings/(loss) per share	(1.07)		2.17

Constant Exchange Rates

We compare results from one period to another period in this report using variances calculated at constant exchange rates (CER). To present that information, current period results for entities reporting in currencies other than US dollars are converted into US dollars at the prior period's exchange rates, rather than the exchange rates for this year. See Note 31 to the Consolidated Financial Statements for information on average exchange rates in 2006, 2005 and

2004. For example, if a Japanese entity reporting in Japanese yen sold yen 100 million of products in 2006 and 2005, our financial statements would report US\$0.862 million of revenues in 2006 (using 116.04 as the rate, which was the average exchange rate in 2006) and US\$0.913 million in revenues in 2005 (using 109.47 as the rate, which was the average exchange rate in 2005). The CER presentation would translate the 2006 results using the 2005 exchange rates and indicate that underlying revenues were flat. We present this CER variance information in order to assess how our underlying business performed before taking into account currency exchange fluctuations. We also present our actual reported results in order to provide the most directly comparable data under GAAP.

ITEM 6 — DIRECTORS, SENIOR MANAGEMENT AND EMPLOYEES

The members of the Board of Directors are as follows (as of March 7, 2007):

Name	Age	Position	Year First Elected	Current Term Expires
Martin Taylor ⁽¹⁾	54	Chairman, Non-Executive Director	2000	2008
Michael Pragnell ⁽²⁾	60	Chief Executive Officer, Executive Director	2000	2007
Rupert Gasser ⁽³⁾	68	Vice Chairman, Non-Executive Director	2002	2007
Peggy Bruzelius ⁽⁴⁾	57	Non-Executive Director	2000	2009
Peter Doyle ⁽⁵⁾	68	Non-Executive Director	2000	2009
Pierre Landolt ⁽⁶⁾	59	Non-Executive Director	2000	2009
Peter Thompson ⁽⁷⁾	60	Non-Executive Director	2000	2008
Jacques Vincent ⁽⁸⁾	60	Non-Executive Director	2005	2007
Rolf Watter ⁽⁹⁾	49	Non-Executive Director	2000	2008
Felix Weber ⁽¹⁰⁾	56	Non-Executive Director	2000	2008
Jürg Witmer	58	Non-Executive Director	2006	2009

⁽¹⁾Chairman of the Chairman's Committee and the Corporate Responsibility Committee and member of the Compensation Committee

⁽²⁾Member of the Chairman's Committee

⁽³⁾Member of the Chairman's Committee and the Compensation Committee

⁽⁴⁾Chairman of the Audit Committee

⁽⁵⁾Chairman of the Science and Technology Advisory board

⁽⁶⁾Member of the Audit Committee and the Corporate Responsibility Committee

⁽⁷⁾Member of the Audit Committee

⁽⁸⁾Member of the Compensation Committee

⁽⁹⁾Member of the Audit Committee

⁽¹⁰⁾Chairman of the Compensation Committee; Member of the Chairman's Committee

Martin Taylor

Chairman of the Board of Directors, the Chairman's Committee and the Corporate Responsibility Committee and member of the Compensation Committee. He is also Chairman of the Syngenta Foundation for Sustainable Agriculture. Martin Taylor is currently Vice Chairman of RTL Group SA. Previously he was an Advisor to Goldman Sachs International (1999-2005), Chairman of WHSmith plc (1999-2003) and Chief Executive Officer of Barclays plc (1993-1998) and Courtaulds Textiles (1990-1993). Martin Taylor has a degree in oriental languages from Oxford University.

Michael Pragnell

Chief Executive Officer, Director and member of the Chairman's Committee. Michael Pragnell was a Director of AstraZeneca (1999-2000) and of Zeneca Group plc (1997-1999). He joined Zeneca Agrochemicals as Chief Executive Officer in 1995. Prior to 1995 he worked for Courtaulds plc in a number of senior positions (1975-1995), and was appointed to the Board in 1990; he was Chief Financial Officer (1992-1994) and Chief Executive Officer of Courtaulds Coatings (1986-1992). Michael Pragnell has a degree in modern languages from Oxford University and an MBA from INSEAD.

Rupert Gasser

Vice Chairman of the Board of Directors and member of the Chairman's and the Compensation Committee. Rupert Gasser is currently President of Nestec SA and a member of the Scientific Advisory Board of Alcon Laboratories Inc. Formerly he was a non-executive Director of Lonza Group AG (1999-2004), Executive Vice President of Nestlé SA

(1997-2002), Head of Strategic Business Group I (Coffee and Beverages, Milk and Food Services) and Head of Corporate Technical/Manufacturing and R&D worldwide (1991-1996) and Senior Vice President at Nestec SA (1990-1991). Rupert Gasser graduated from the Technical Academy for Chemical Industry in Vienna with a degree in chemistry. In addition he participated in the Program for Senior Executive Development at the IMD, Lausanne.

Peggy Bruzelius

Director and Chairman of the Audit Committee. Peggy Bruzelius is currently Chairman of Lancelot Asset Management AB. In addition she serves as Vice Chairman of Electrolux AB and as a Director of Scania AB, Ratos AB, Axfood AB, Axel Johnson AB, Husqvana AB and as a Senior Advisor to Lehman Brothers Ltd. Peggy Bruzelius is a member of the Royal Swedish Academy of Engineering Sciences, where she formerly served as Vice Chairman (2003-2005). In addition she is a member of the Board of Trustees of the Stockholm School of Economics. Previously she was Chairman of Grand Hotel Holdings (1998-2006), a Director

of The Body Shop International AB (1995-2006), AB Drott (1999-2004), Executive Vice President of SEB-bank (1997-1998), Chief Executive Officer of ABB Financial Services (1991-1997) and a member of the Swedish Board of Government Bank Support Authority (1991-1993). Peggy Bruzelius holds an MBA from the Stockholm School of Economics.

Peter Doyle

Director and Chairman of the Science and Technology Advisory Board. Peter Doyle is currently a Trustee of the Nuffield Foundation; he is a Past Master of the Salters' Livery Company and currently Chairman of the Board of the Salters' Institute. Previously he served as a Non-Executive Director of Avidex Ltd (2002-2006), a member of the Advisory Board of Vida Capital Partners (2003-2005), Non-Executive Director of Oxagen (1999-2002), Non-Executive Director of Oxford Molecular plc (1997-2000), Director of Zeneca Group plc (1993-1999), Director of ICI (1989-1993) and as Chairman of the Biotechnology and Bioscience Research Council (1989-2003). Peter Doyle holds a BSc (Hons) degree in pure science and a PhD in chemistry from Glasgow University.

Pierre Landolt

Director, member of the Audit Committee and the Corporate Responsibility Committee. He is also a member of the Foundation Board of the Syngenta Foundation for Sustainable Agriculture. Pierre Landolt is currently Chairman of the Sandoz Family Foundation and a Director of Novartis AG. He serves as Chairman of AxialPar Ltda, Emasan AG, Moco Agropecuaria Ltda, Ecocarbon LLC, Vaucher Manufacture Fleurier SA and as Vice Chairman of Parmigiani SA. Pierre Landolt is also a Partner with unlimited liabilities of the Private Bank Landolt & Cie. He serves as Vice Chairman of the Montreux Jazz Festival Foundation and is President of the Instituto Jurema de Pesquisa in Brazil. Formerly he served as Chairman of the CITCO Group (1995-2005). Pierre Landolt graduated with a Bachelor of Laws from the University of Paris Assas.

Peter Thompson

Director and member of the Audit Committee. Peter Thompson is currently a Director of Sodexo Alliance SA. Previously he was President and Chief Executive Officer of PepsiCo Beverages International (1996-2004), President of PepsiCo Foods International's Europe, Middle East and Africa Division (1995-1996) and of Walkers Snack Foods in the UK (1994-1995). Before joining PepsiCo he held various senior management roles with Grand Metropolitan plc, including President and Chief Executive Officer of GrandMet Foods Europe (1992-1994), Vice-Chairman of The Pillsbury Company (1990-1992) and President and Chief Executive Officer of The Paddington Corporation (1984-1990). Peter Thompson has a degree in modern languages from Oxford University and an MBA from Columbia University.

Jacques Vincent

Director and member of the Compensation Committee. Jacques Vincent has been Vice Chairman and Chief Operating Officer of the Danone Group, Paris, since 1998. He began his career with Danone in 1970 and has since held various financial and overall management positions within this group. Jacques Vincent is a graduate engineer of the Ecole Centrale, Paris, holds a Bachelor in Economics from Paris University and a Master of Science from Stanford University.

Rolf Watter

Director and member of the Audit Committee. Rolf Watter has been a partner in the law firm Bär & Karrer in Zurich since 1994 and a member of its executive board since 2000. He is a Non-Executive Chairman of Cablecom Holding AG and a Non-Executive Director of Zurich Financial Services (and its subsidiary Zurich Insurance Company), UBS Alternative Portfolio AG and A.W. Faber-Castell (Holding) AG. He is also non-executive Chairman of Almea Stiftung, the foundation presently holding a majority in Swiss International Airlines. In addition Rolf Watter is a part-time professor at the Law School of the University of Zurich and a member of the Swiss Stock Exchange Admission Board and of its Disclosure Commission of Experts. Rolf Watter graduated from the University of Zurich with a doctorate in law and holds an LL.M degree from Georgetown University; he is admitted to the Bar of Zurich.

Felix Weber

Director, Chairman of the Compensation Committee and member of the Chairman's Committee. Felix Weber is currently a Managing Director of Lehman Brothers Ltd., Vice Chairman of Publigroupe AG and a Director of Valora AG. Previously he was a Director of Glacier Holdings GP SA and Glacier Holdings S.C.A (which are the former parent entities of Cablecom GmbH) (2003-2005), a Director of Cablecom GmbH (2004-2005), Executive Vice President and Chief Financial Officer of Adecco SA (1998-2004), Principal of McKinsey & Company in Zurich (1989-1997) and Chief Executive Officer of Alusuisse South Africa (1982-1984). Felix Weber graduated from the University of St. Gallen, with an MBA in operations research and finance and a PhD in marketing.

Jürg Witmer

Director. Jürg Witmer is currently Chairman of Givaudan SA and a Director of Bank Sal. Oppenheim jr. & Cie. (Schweiz) AG as well as a member of the Supervisory Board of Crucell NV, Leiden (NL). Previously he was CEO of Givaudan Group (1999-2005) and held various General Management Positions within Roche, including General Manager of Roche Austria (1994-1999), Head of Corporate Communications and Public Affairs of Roche Headquarters Basel (1990-1994), General Manager of Roche Far East (1988-1990), Regional Manager Roche Hong Kong Far East Pharma Division (1984-1988) and Assistant to the Chairman and CEO of the Roche Group (1982-1984). Jürg Witmer has a doctorate in law from the University of Zurich, as well as a degree in International Studies from the University of Geneva.

The business address of all Directors is Syngenta AG, Schwarzwaldallee 215, 4058 Basel, Switzerland.

Executive Committee

The members of the Executive Committee of Syngenta are as follows (as of March 7, 2007)¹:

Name	Age	Position
Michael Pragnell	60	Chief Executive Officer
John Atkin	53	Chief Operating Officer - Crop Protection Head of Business Development (appointed 1
Robert Berendes	41	Jan 2007)
David Lawrence	58	Head of Research & Technology
Michael Mack	46	Chief Operating Officer - Seeds
Christoph Mäder	47	Head of Legal & Taxes Head of Global Operations (appointed 1 Jan
Mark Peacock	45	2007)
Domenico Scala	41	Chief Financial Officer

1) As of February 28, 2007 Bruce Bissell, previously Head of Global Operations and Human Resources, and David Jones, previously Head of Business Development, retired from Syngenta.

Michael Pragnell

Chief Executive Officer, Director and member of the Chairman’s Committee. Michael Pragnell was a Director of AstraZeneca (1999-2000) and Zeneca Group plc (1997-1999). He joined Zeneca Agrochemicals as Chief Executive Officer in 1995. Prior to 1995 he worked for Courtaulds plc in a number of senior positions (1975-1995), where he was appointed to the Board in 1990; he was Chief Financial Officer (1992-1994) and Chief Executive Officer of Courtaulds Coatings (1986-1992). He has a degree in modern languages from Oxford University and an MBA from INSEAD.

John Atkin

Chief Operating Officer of Syngenta Crop Protection. John Atkin was Chief Executive Officer (1999-2000), Chief Operating Officer (1999), Head of Product Portfolio Management (1998) and Head of Insecticides and Patron for Asia (1997-1998) of Novartis Crop Protection. Prior to 1998 he was General Manager of Sandoz Agro France (1995-1997) and Head of Sandoz Agro Northern Europe (1993-1995). He graduated from the University of Newcastle-upon-Tyne with a PhD and a BSc degree in agricultural zoology.

Robert Berendes (appointed to the Syngenta Executive Committee Jan 1, 2007)

Head of Business Development. Robert Berendes was previously Head of Diverse Field Crops (2005-2006) and Head of Strategy, Planning and M&A (2002-2005) for Syngenta. Prior to this he was a partner and co-leader of the

European chemical practice at McKinsey & Company. He graduated from the University of Cologne with a Diploma in Chemistry and has a PhD in Biophysics from the Max-Planck-Institute for Biochemistry/Technical University of Munich.

Bruce Bissell (retired from Syngenta Feb 28, 2007)

Head of Global Operations and Human Resources. Bruce Bissell was Director of Supply Chain for Zeneca Agrochemicals (1997-2000) and Head of International Manufacturing for the pharmaceutical business of Zeneca Group plc (1992-1997). He graduated from Strathclyde University with a degree in applied chemistry.

David Jones (retired from Syngenta Feb 28, 2007)

Head of Business Development. David Jones was Business Director for Zeneca Agrochemicals (1997-2000), having been Regional Executive for Asia, Africa and Australia, based in Hong Kong, since 1992 and previously head of Europe. He has a BSc and a PhD in science and economics from Stirling University in Scotland.

David Lawrence

Head of Research & Technology. David Lawrence was Head of R&T Projects for Syngenta (2000-2002). Prior to this he had been Head of International R&D Projects in Zeneca Agrochemicals, having previously held several senior scientific roles. He graduated in chemistry from Oxford University with an MA and DPhil in chemical pharmacology.

Michael Mack

Chief Operating Officer of Syngenta Seeds. Michael Mack was Head of Crop Protection, NAFTA Region (2002-2004). Prior to this, he was President of the Global Paper Division of Imerys SA, a Paris-based mining and pigments concern, from the time of its merger in 1999 with English China Clays Ltd. He had previously served there as Executive Vice President, Americas and Pacific Region, in addition to being an Executive Director of the Board. From 1987 to 1996 he held various roles with Mead Corporation. He has a degree in economics from Kalamazoo College in Michigan, studied at the University of Strasbourg, and has an MBA from Harvard University.

Christoph Mäder

Head of Legal & Taxes. Christoph Mäder was Head of Legal & Public Affairs of Novartis Crop Protection (1999-2000) and Senior Corporate Counsel of Novartis International AG (1992-1998). Christoph Mäder is a member of the Supervisory Committees of the Federation of Swiss Industrial Holding Companies and of the Swiss Employer Association. He graduated from Basel University Law School, and is admitted to the Bar in Switzerland.

Mark Peacock (appointed to the Syngenta Executive Committee Jan 1, 2007)

Head of Global Operations. Mark Peacock was previously head of Global Supply for Syngenta (2003-2006) and Regional Supply Manager for Asia (2000-2003). Prior to this, he was a Product Manager in Zeneca Agrochemicals and General Manager of the Electrophotography Business in Zeneca Specialties. He has a degree in chemical engineering from Imperial College, London and a Masters in International Management from McGill University in Montréal.

Domenico Scala

Chief Financial Officer. Domenico Scala also serves as Non-Executive Director of Nobel Biocare AG, a position he has held since May 2006. Previously he held various leading positions in Finance with Roche AG (1995-2003), most recently as Group Treasurer (2001-2003) and Head of Company Controlling (1999-2001). Prior to 1995, he was Finance Director of Panalpina Italy SpA (1993-1995) and Senior International Auditor with Nestlé SA (1990-1993). He graduated from the University of Basel with a degree in economics.

Compensation

Executive Compensation Policy and Programs

Syngenta's executive compensation policy and programs are designed to attract, retain and motivate internationally oriented, successful executives. Its policies are guided by the principle of rewarding and encouraging performance.

The compensation of the Chief Executive Officer and members of the Executive Committee consists of a base salary and performance related awards. These awards are based on financial measures and on individual performance. Performance related awards include short and long term incentives and consist of cash, deferred shares, restricted share units and stock options. The incentive awards generally represent a significant part of total compensation for these executives. The long-term incentive programs are equity-based and encourage the members of the Executive Committee to focus on the performance and the growth of the Company and to align with the interests of shareholders.

The compensation of non-executive Directors consists of an annual fee paid in cash or a combination of cash and shares.

Compensation programs

Annual or Short-Term Incentive (STI) awards and Deferred Share Plan (DSP)

The annual incentive plan (STI) for all employees, including executives, awards achievement against individual performance objectives and pre-determined financial measures for the Company or appropriate Group of companies. For nominated Senior Executives the STI is divided into a cash portion and a portion allocated in deferred shares under the terms of the Deferred Share Plan (or deferred American Depository Shares “ADS” for United States participants).

Syngenta Deferred Share Plan (DSP): A fixed portion of the STI is invested in the DSP on a mandatory basis; each executive may invest an additional portion on a voluntary basis. Shares invested in the DSP have a blocking period of three years. At the end of the blocking period the shares become freely tradable and the Company matches (doubles) the number of shares; e.g. the number of shares invested in the DSP in 2003 was matched (doubled) in 2006 pursuant to the rules of the program. Other than under exceptional circumstances as detailed in the DSP plan rules, no matching share will be granted if the employee leaves Syngenta before the end of the blocking period.

The grant value of a deferred share equals the weighted average market price of the Syngenta share on five business days prior to the date of grant or at the closing share price at the SWX (the Swiss Exchange) at the date of grant, whichever is higher. (The same principles apply to the grant value of deferred ADS).

Long Term Incentive (LTI)

The long-term incentive award is based on individual performance and is designed to provide the executives with equity recognizing both past performance and provide an incentive for future performance.

Fifty percent (50%) of the LTI award is granted in stock options and fifty percent (50%) in Restricted Share Units (RSU), (options on ADS and restricted ADS units for United States participants).

Stock Options: The option value is determined by using the Black Scholes model, which is a commonly accepted stock option valuation method. The options have a term of ten or eleven years and can not be exercised during a vesting period of three years following the date of grant. The exercise price of the options is equal to the weighted average share price of the Syngenta share at the SWX of the five business days prior to the date of grant, or at the closing share price at the SWX at the grant date, whichever is higher.

Restricted Share Unit: The RSU value equals the weighted average market price of the Syngenta share on five business days prior to the date of grant, or at the closing share price at the SWX at the date of grant, whichever is higher. After a three-year vesting period, each RSU converts into one tradable Syngenta share.

Further information on the Syngenta long-term incentive plan (LTI Plan) and the Deferred Share Plan (DSP) is provided in Note 28 to the consolidated financial statements.

Employee Share Purchase Plan (Switzerland)

All Syngenta employees in Switzerland, including the Chief Executive Officer and members of the Executive Committee are eligible to participate in the Syngenta Employee Share Purchase Plan. This plan entitles employees to subscribe once a year to shares at a discount rate of fifty percent (50%) from the closing share price on the date of grant. The maximum subscription per employee (executive) in one year is CHF 5,000. The shares are subject to a blocking period of three years.

Share Plan for Non-Executive Directors

Members of the Board excluding the Chairman are eligible to opt for the payment of their annual compensation in the form of shares. The Directors define the percentage of their annual fee for compensation in shares. In addition the Directors chose between blocked shares or free shares. The Chairman receives a fixed part of his compensation in the form of blocked shares. The value of an allocated share equals the weighted average market price of the Syngenta share on five business days prior to the grant date.

Executive Compensation

In 2006 the Chief Executive Officer and the seven members of the Executive Committee received:

Cash compensation	CHF	USD
Salaries and allowances (cash)	6,926,653	5,508,711
Bonus (cash portions)	1,239,790	985,995
Total	8,166,443	6,494,796

In addition, these executives received shares and options as set out in the respective tables below.

As part of the compensation in 2006 the following number of shares or ADS¹ were allocated to the Chief Executive Officer and the seven members of the Executive Committee. In addition, shares allocated and deferred in 2003 on a mandatory and voluntary basis were matched one-for-one (doubled) at the time of their vesting in 2006.

Shares, ADS¹ allocated pursuant to the Deferred Share Plan (DSP)	Number	Value² CHF	Value² USD
Shares allocated, invested in the DSP (STI 2005) ₃	19,840	3,670,400	2,919,039
Shares invested in 2003 were matched in 2006 ⁴	13,860	2,494,800	1,984,094
ADS ¹ invested in 2003 were matched in 2006 ⁴	1,679	61,619	49,005

1) Five ADSs represent one Syngenta share

2) Value at grant, matching

3) The deferred shares allocated in 2006 under the STI 2005 scheme, are valued at the market value of CHF 185.00 as referred to above. In Note 28 to the consolidated financial statements, the valuation of the shares for accounting purposes is adjusted for the absence of a dividend entitlement during the deferral period, in accordance with IFRS2.

4) Matching shares and ADS issued during 2006 as a result of the STI 2002 scheme are valued at the 2006 issue date market value of CHF 180.00 (ADS: USD29.19). In Note 28 to the consolidated financial statements, the shares are valued at the grant date fair value in accordance with IFRS2.

In addition, options on shares and restricted stock units RSU were granted to the Chief Executive Officer and the seven members of the Executive Committee under the Syngenta Long-Term Incentive Plan (LTI-Plan).

Options and restricted share units allocated pursuant to the LTI Plan	Number	Value¹ CHF	Value¹ USD
Options on shares allocated (LTI 2005)	65,373	2,644,760	2,103,356
RSU allocated, (LTI 2005) ²	14,386	2,661,410	2,116,598

1) Value at grant

2) The RSU allocated in 2006 under the LTI 2005 scheme, are valued at the market value of CHF 185.00 as referred to above. In Note 28 to the consolidated financial statements, the valuation of the shares for accounting purposes is adjusted for the absence of a dividend entitlement during the deferral period, in accordance with IFRS2.

The short-term and long-term incentives were granted on the basis of business and personal performance in FY 2005.

The options that were allocated to the Chief Executive Officer and the seven members of the Executive Committee have the following terms:

Grant year	Instrument	Number	Term²	Exercise period²	Option - share ratio	Exercise price
2006 ¹	Stock option (Share)	65,373	11	8	1:1	CHF 185.00

In addition, these executives held options from earlier grants as follows (as of December 31, 2006):

Grant year	Instrument	Number	Term²	Exercise Period²	Option - share ratio	Exercise price
2002	Stock option (Share)	11,576	11	8	1:1	CHF 98.00
2003	Stock option (Share)	34,618	11	8	1:1	CHF 59.70
2003	Stock option (ADS) ³	36,121	10	7	1:1	USD 8.59
2004 ¹	Stock option (Share)	150,069	11	8	1:1	CHF 89.30
2004 ¹	Stock option (ADS) ³	120,690	10	7	1:1	USD 14.53
2005 ¹	Stock option (Share)	74,927	11	8	1:1	CHF 127.38
2005 ¹	Stock option (ADS) ³	47,319	10	7	1:1	USD 21.30

1) Unvested options (shaded)

2) Number of years

3) Five ADSs represent one Syngenta share

In 2006, within the scope of the Swiss Employee Share Purchase Plan (ESPP), the Chief Executive Officer and members of the Executive Committee purchased shares at 50% of their market value at the grant date.

Shares purchased (ESPP)	Number	Value¹ CHF	Value¹ USD
Shares purchased	161	34,293	27,273

1) 100% value at purchase date

Provisions for pension and insurance required under local pension law were made for the Chief Executive Officer and the members of the Executive Committee including provisions to cover merger-related pension promises.

Pension and insurance cost	CHF	USD
Total	4,582,249	3,644,225

The total compensation (salaries, STI awards, shares, options, RSU) that was conferred in 2006 to the Chief Executive Officer and the members of the Executive Committee (a total of eight Executives) amounted to CHF 17,158,933 (USD 13,646,360).

In 2006 the highest total compensation was paid to the Chief Executive Officer (CEO), Michael P. Pragnell, a member of the Executive Committee and an executive member of the Board of Directors. Cash compensation consisted of salary and a short-term incentive award. In common with other members of the Executive Committee the CEO used a portion of the short-term incentive award to defer shares pursuant to the Syngenta Deferred Share Plan. In addition, options on shares and RSU were granted as LTI (long-term incentive). The short-term and long-term awards were granted on the basis of financial and personal performance in 2005.

Further he received shares as a result of the matching of shares deferred in 2003 and vesting in 2006. Furthermore, the CEO purchased shares under the Swiss employee share purchase plan ESPP. A pension accrual was made for the CEO and insurance premiums were paid to meet contractual obligations, including provisions to cover merger-related pension promises.

The following table sets out M. Pragnell's compensation for 2006:

Compensation	CHF	USD
Total cash compensation	2,196,565	1,746,910
- Shares deferred in 2006, (based on STI 2005)	1,285,380	1,022,252
- Options on shares allocated in 2006 (LTI 2005)	945,013	751,561
- RSU allocated in 2006 (LTI 2005)	945,165	751,682
Total equity based awards	3,175,558	2,525,495
Total compensation (cash + equity)	5,372,123	4,272,406
Shares received in 2006 as a result of matching shares deferred in 2003	989,100	786,623
Pension accruals and insurance cost	3,709,498	2,950,134

In addition M. Pragnell purchased 23 shares pursuant to the Swiss ESPP. The value of the benefit is CHF 2,445 (USD 1,960)

Compensation of Former Executives

In 2006 a former member of the Executive Committee and a former executive Director of the Board received the following cash payments as a result of contractual and statutory obligations.

Cash compensation	CHF	USD
Salaries, allowances and bonus (cash)	4,426,151	3,520,082

Provisions for pension and insurance were made for these former Executives in the total amount of CHF 159,691 (USD 127,001) to meet contractual obligations and statutory requirements.

In addition, the number of shares invested in the DSP by the former member of the Executive Committee and the former executive Director in 2003 was matched in 2006 on a one-for-one basis pursuant to the rules of the program. These former executives received 6,903 shares at a market value at the day of grant of CHF 1,219,308 (USD 969,706).

Further information is provided in Note 28 to the consolidated financial statements.

Compensation of Non-Executive Directors

Eleven non-executive members of the Board including the Chairman received compensation for 2006 in cash or a combination of cash and shares. This applies to all non-executive directors whose mandate commenced or ended during 2006. All non-executive directors were offered the opportunity to opt for the payment of their compensation in cash or a combination of cash and shares. If shares were chosen a portion of their annual fee was allocated in free or blocked shares. The Chairman received a fixed amount of the annual fee in restricted shares on a mandatory basis.

Non-Executive Director	Compensation in cash (CHF)	Compensation in shares ¹ (CHF)	Total fee CHF	Total fee USD
Martin Taylor	1,606,027	383,973	1,990,000	1,592,000
P e g g y Bruzelius	240,000	-	240,000	192,000
Peter Doyle	52,049	148,138	200,187	160,150
Rupert Gasser	300,008	30,151	330,159	264,127
Pierre Landolt	10,697	199,364	210,061	168,049
Pedro Reiser ²	110,000	-	110,000	88,000
P e t e r Thompson	180,000	30,151	210,151	168,121
J a c q u e s Vincent	50,046	150,138	200,184	160,147
Rolf Watter	180,000	30,151	210,151	168,121
Felix Weber	256,008	64,147	320,155	256,124
Jürg Witmer ³	45,004	45,072	90,076	72,061
Total	3,029,839	1,081,284	4,111,123	3,288,900

1) Value of share portions at grant

2) Pedro Reiser's term of office ended on April 19, 2006 (AGM), prorated fee

3) Jürg Witmer was elected to the board on April 19, 2006 (AGM), prorated fee

Corporate Governance

Syngenta's Corporate Governance is aligned with international standards and practice. The Company complies with the "Swiss Code of Best Practice for Corporate Governance" and meets the Corporate Governance rules of the New York Stock Exchange (NYSE), as applicable for foreign companies. Syngenta is in compliance with the applicable requirements of the US Sarbanes Oxley Act of 2002, including the certification of Syngenta's Annual Report on Form 20-F by the CEO and the CFO and the Auditor's Report on management's assessment of Internal Control over Financial Reporting.

Service Contracts

Neither the CEO nor any other member of the Executive Committee has a service contract which provides for benefits upon termination of employment due to change of control. The Chairman has a contract which provides for twelve months compensation due to change of control; no other member of the Board has a service contract with a change of control clause.

Board

Syngenta is led by a strong and experienced Board. The Board includes representatives from five nationalities, drawn from broad international business and scientific backgrounds. Its members bring diversity in expertise and perspective to the leadership of a complex, highly regulated, global business. The Board exercises full and effective control of the Company as set out in the Swiss Code of Obligations (<<Obligationenrecht>>) and in the Articles of Incorporation⁽¹⁾ of Syngenta AG. It holds the ultimate responsibility for the strategy and for the supervision of executive management.

During the 2006 financial year the full Board held five formal one-day meetings. Furthermore, Board members conducted discussions with Officers of the Company to review relevant matters at hand, visited operating locations of the Company and provided information to management as needed. The Chairman of the Board, after consultation with the Chief Executive Officer, determines the agenda for the Board meetings. Any member of the Board of Directors may request the convocation of a meeting or the inclusion of items of business in the agenda.

Chairman of the Board

The Chairman is nominated by the Board members and shares responsibility for the strategic direction of Syngenta with the Chief Executive Officer (CEO). He ensures close liaison between the Board and its committees and the CEO. In consultation with the CEO, the Chairman supervises implementation of resolutions of the Board and of its committees. The Chairman represents, jointly with the CEO, the interests of the Company as a whole towards authorities and business associations, both in Switzerland and internationally.

Chairman's Committee

During the 2006 financial year the Chairman's Committee held six formal meetings. The Chairman's Committee consists of four members nominated by the Board: the Chairman and Vice Chairman of the Board, the Chief Executive Officer and one other Director. It prepares the meetings of the Board of Directors and comments on matters falling within the Board's authority before decisions are taken. It is also empowered to make decisions on behalf of the Board where the latter has delegated such authority. Furthermore the Chairman's Committee assumes the role of a Nomination Committee. It advises on the composition and succession planning of the Board and its committees. It ensures the development of guidelines for selecting candidates and assumes responsibility for reviewing and proposing to the full Board candidates for election to the Board. Final decisions are taken by the full Board, which then submits the election proposals to the Shareholders' Meeting. Members of the Chairman's Committee are Martin Taylor (Committee Chairman), Rupert Gasser, Michael Pragnell and Felix Weber.

Compensation Committee

During the 2006 financial year the Compensation Committee held four formal meetings. The Compensation Committee consists of four members appointed by the Board: the Chairman and three other Directors. It regulates the compensation of the Directors and the remuneration and terms of employment of the members of the Executive Committee. Members of the Compensation Committee are Felix Weber (Committee Chairman), Rupert Gasser, Martin Taylor and Jacques Vincent. Michael Pragnell attends the meetings of the Compensation Committee as a permanent guest.

Audit Committee

During the 2006 financial year the Audit Committee held three formal meetings. The Audit Committee consists of four members appointed by the Board. All members are independent, Non-Executive Directors. Its duties are to examine reports from external and internal auditors and to submit findings to the Board. The Audit Committee assesses the quality of the financial reporting and prepares Board decisions in this area. Furthermore, it reviews critical accounting policies, financial control mechanisms and

⁽¹⁾The Articles of Incorporation of Syngenta AG can be accessed on the Internet (www.syngenta.com/en/investor/art_inc_index.aspx)

compliance with corresponding laws and regulations. The Audit Committee also monitors and reports on the performance and independence of the auditors. Members of the Audit Committee are Peggy Bruzelius (Committee Chairman), Pierre Landolt, Peter Thompson and Rolf Watter.

Internal Audit

Internal Audit, as an inspecting and monitoring body, carries out operational audits and system audits. All organizational units, associated companies and foundations are subject to audit. Duties are assigned by the Audit Committee and any suspected irregularities are reported without delay. Internal Audit maintains a regular dialogue with the external auditor to share reports and risk issues arising from their respective audits and to coordinate their activities. In connection with the financial consolidation at year end, a letter of assurance process is in place. The letters of assurance are cascaded down in the organization. The returned letters are analyzed, evaluated and any arising issues and deficiencies are reported to the Head of Internal Audit. Internal Audit thereafter makes a report of the combined issues arising from internal audits and the letter of assurance process to the Audit Committee. The Audit Committee reports to the full Board of Directors.

Executive Committee

Under the direction of the Chief Executive Officer, the Executive Committee is responsible for the operational management of the Company. It consists of the Chief Executive Officer (CEO), the Chief Operating Officers (COO) of the Crop Protection and Seeds businesses, the Chief Financial Officer (CFO), the Head of Research & Development, the Head of Global Operations, the Head of Business Development and the Head of Legal & Taxes.

Appointment of Directors and Members of the Executive Committee

The members of the Board of Directors are elected individually by the shareholders at the Annual General Meeting. The Articles of Incorporation of Syngenta provide that the term for which Directors are appointed must not exceed three years. A year for the purpose of determining any term of office is the interval between two ordinary General Meetings of Shareholders. Directors may be re-elected. The members of the Executive Committee are appointed and removed by the Board of Directors.

Listing Standards of the New York Stock Exchange (NYSE)

Syngenta meets the vast majority of NYSE's Corporate Governance Standards. The few exceptions are mainly due to the different legal system in Switzerland. In accordance with NYSE's listing standards, such differences are explained in detail on Syngenta's website at www.syngenta.com/en/investor/corpgov_nyse.aspx.

Employees of Syngenta

Year 2006

Syngenta had approximately 19,500 permanent employees as of December 31, 2006. Approximately 24% of these were in NAFTA, 8% in Latin America, 17% in Asia Pacific and the remaining 51% in Europe, Africa and Middle East.

The functional distribution of our employees for the year ending December 31, 2006 was approximately as follows:

Production	36%
Research and development	20%
Marketing and distribution	32%

Administration and general overhead	12%
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In several countries, part of the workforce is unionized or represented by works councils. Our relationships with our unions and other employee organisations are generally good and there have been no significant industrial disputes over the past five years at any Syngenta business.

Year 2005

Syngenta had approximately 19,300 permanent employees as of December 31, 2005. Approximately 24% of these were in NAFTA, 9% in Latin America, 17% in Asia Pacific and the remaining 50% in Europe, Africa and Middle East.

The functional distribution of our employees for the year ending December 31, 2005 was approximately as follows:

Production	36%
Research and development	20%
Marketing and distribution	32%
Administration and general overhead	12%

Year 2004

Syngenta had approximately 19,500 permanent employees as of December 31, 2004. Approximately 25% of these were in NAFTA, 8% in Latin America, 16% in Asia Pacific and the remaining 51% in Europe, Africa and Middle East.

The functional distribution of our employees for the year ending December 31, 2004 was approximately as follows:

Production	36%
Research and development	21%
Marketing and distribution	31%
Administration and general overhead	12%

Management Shareholders

The aggregate amount of Syngenta shares held by current Directors and the members of the Executive Committee as of December 31, 2006, based on information available to the Company is 0.12% of all outstanding shares. None of Syngenta's Directors or the Executive Committee members individually owns more than 1% of the Company's outstanding shares.

ITEM 7 — MAJOR SHAREHOLDERS AND RELATED PARTY TRANSACTIONS

Major Shareholders

On February 14, 2006, FMR Corporation disclosed in a filing to the US Securities and Exchange Commission (SEC) a holding of 5.819 percent of the share capital of Syngenta AG. On February 14, 2007, FMR Corporation disclosed in a filing to the SEC that its holding in the share capital of Syngenta AG has been reduced to 4.246 percent.

On May 17, 2006, the Company reported that Janus Capital Management LLC exceeded the 5 percent threshold with a holding of 5.07 percent of the share capital. This disclosure was published in the Swiss Commercial Gazette in accordance with the Swiss Stock Exchange Act.

As of February 28, 2007 Syngenta AG itself held 7,256,450 shares in treasury corresponding to 7.0 percent of the share capital as at December 31, 2006. In accordance with Article 659a of the Swiss Code of Obligations, the Company, however, cannot exercise the voting rights relating to those shares. (On February 15, 2005, the Company reported in a disclosure notification in the Swiss Commercial Gazette that Syngenta AG itself exceeded the 10 percent threshold with a holding of 10.82 percent of the share capital. On August 10, 2005, the Company reported that this holding had fallen below the 10 percent threshold to 6.75 percent.)

As of March 7, 2007, to our knowledge there is no other shareholder with a position of more than 5 per cent of the share capital.

To its knowledge, the Company as of March 7, 2007 is not owned or controlled, directly or indirectly, by another corporation, by any government or by any other natural or legal person, severally or jointly. As of January 31, 2007 42,159,420 ADSs of Syngenta AG corresponding to 8.10% of the share capital and 5,498,500 Ordinary Shares of Syngenta AG corresponding to 5.3% of the share capital were held by 2,753 registered holders domiciled in the United States.

Related Party Transactions

There were no related party transactions other than those described in Note 29 to the consolidated financial statements.

ITEM 8 — FINANCIAL INFORMATION

Consolidated Financial Statements

See Item 18 “Financial Statements” for our consolidated financial statements.

Legal Proceedings

In addition to the legal proceedings described below, Syngenta is involved from time to time in a number of legal proceedings incidental to the normal conduct of its business, including proceedings involving product liability claims, commercial claims, employment and wrongful discharge claims, patent infringement claims, competition claims, tax assessment claims, waste disposal claims and tort claims relating to the release of chemicals into the environment. Syngenta maintains general liability insurance, including product liability insurance, covering claims on a worldwide basis with coverage limits and retention amounts which management believes to be adequate and appropriate in light of Syngenta’s businesses and the risks to which it is subject.

Greens Bayou In February 2001, the Port of Houston Authority (the “Port”) filed suit against GB Biosciences Holdings, Inc., GB Biosciences Corporation, and certain other Syngenta entities (including Syngenta Crop Protection, Inc.) in Texas State Court regarding contamination that has allegedly migrated off the GB Biosciences Greens Bayou site in Houston, Texas. The Greens Bayou site, which manufactures an agricultural fungicide, was acquired in February 1998 from Ishihara Sangyo Kaisha, Ltd. (“ISK”). The on site past use of certain chlorinated organic compounds employed in the manufacture of certain pesticides has contributed to soil and groundwater contamination, some of which has been detected on and under the adjacent property owned by the Port and in sediments of the adjoining Greens Bayou. The contamination at issue mainly involves certain chlorinated pesticides generated before 1970 by the prior owner of the plant, also named as a defendant. While this contamination is generally being addressed under the site’s Resource Conservation and Recovery Act (“RCRA”) permit, the Port nonetheless filed suit. On December 19, 2003, the Syngenta entity defendants, along with co-defendants ISK and Occidental Chemical Company (“Occidental”) and certain of their affiliates settled the Port’s lawsuit by agreeing to conduct certain remediation activities expected to cost approximately US\$45 million, to pay the Port US\$35 million and to provide an indemnity having a maximum liability of US\$20 million. The Syngenta, ISK and Occidental defendants agreed to share the costs of the settlement on an interim basis subject to determination of their ultimate shares of liability in further proceedings. Agreement to settle with Occidental was entered into on January 18, 2006. In October 2002, the Syngenta defendants had filed suit against the ISK defendants for indemnity against losses arising from the Port litigation. That litigation had been stayed pursuant to the terms of an interim cost sharing agreement between the Syngenta defendants and the ISK defendants. That stay has been lifted and the litigation is ongoing with a current trial date of January 2008. Discussions with ISK and their insurer, AIG, to test the possibility of a negotiated solution of their contribution pursuant to the indemnities given by ISK in the 1998 acquisition agreement are continuing.

Bt 11 Patent Case In July 2002, Syngenta filed a lawsuit in federal court in Delaware in which Syngenta Seeds, Inc. charges that Monsanto, DeKalb Genetics, Pioneer Hi-Bred, Dow AgroSciences and Mycogen Seeds are infringing upon one or more of United States Patent No. 6,075,185, United States Patent No. 6,320,100, and United States Patent No. 6,403,865. The products accused of infringement include YieldGard® MON810 Bt corn and Herculex® Bt corn. These patents cover synthetic Bt genes with increased expression in corn and corn plants resistant to insects such as the European corn borer that result from expression of such Bt genes; the patent cover includes corn plants with such genes either alone or stacked with other traits. In an agreement reached on November 29, 2004, Syngenta Seeds, Inc. and Pioneer Hi-Bred International, Inc. settled the claims Syngenta had brought against Pioneer. Trial against defendants Monsanto and Dow/Mycogen commenced November 29, 2004. Prior to closing arguments, the Court granted defendants’ motion that the ‘100 and ‘185 were not infringed. A jury verdict was returned December 14, 2004 finding the asserted claims of the ‘865 patent were infringed by YieldGard®, Herculex I® and TC6275 but that those claims were invalid. Post trial motions filed by the parties were denied. On May 30, 2006 Syngenta granted Dow

AgroSciences a Covenant Not to Sue under the patents-in-suit for Herculex[®] corn. Syngenta has appealed the decisions finding the '865 patent invalid and the '100 and '185 patents not infringed. Dow Agrosciences has cross-appealed the '865 infringement decision. A decision on the appeal is expected in quarter 2 or quarter 3 2007.

Shah and Lundquist Patent Cases On May 12, 2004, Monsanto Company and Monsanto Technology, LLC commenced an action against Syngenta Seeds, Inc. and Syngenta Biotechnology, Inc. in the United States District Court for the District of Delaware (the "Shah" Case). On July 27, 2004, DeKalb Genetics Corp (a fully owned subsidiary of Monsanto Company) commenced an action against Syngenta Seeds, Inc. and Syngenta Biotechnology, Inc. in the United States District Court for the Northern District of Illinois (the "Lundquist" case). In its complaints, Monsanto sued Syngenta for infringement of patents by making and using corn products exhibiting resistance to glyphosate herbicide (GA21). Monsanto are seeking injunctions against the sale of GA21 corn and compensatory and exemplary damages. On May 19, 2005 the US District Court for the Northern District of Illinois transferred the Lundquist case to the District of Delaware and on August 18, 2005 the parties agreed

to consolidate the two cases. The court entered a judgment on May 11, 2006 in Syngenta's favor ruling the Shah patent invalid and that the Lundquist patent had not been infringed.

Monsanto filed a consolidated notice of appeal for the Shah and Lundquist cases on June 8, 2006. A decision on appeal is expected quarter 2 or quarter 3 2007.

Lundquist '798 Patent Case In a separate filing on August 9 2006, DeKalb Genetics Corp. commenced an action against Syngenta Seeds Inc, and certain of its affiliates in the United States District Court for the Eastern District of Missouri alleging infringement of US Patent No. 5,554,798 by making corn containing genes that confer resistance to the herbicide glyphosate (GA21 corn). A First Amendment Complaint was filed August 11, 2006, and on October 20, 2006, Syngenta filed a motion to transfer the case to Delaware. The motion to transfer was heard November 17; and on December 29 the Court denied Syngenta's motion. On January 19, 2007, Syngenta filed motions in the Missouri case to sever and to dismiss claims against five affiliated company defendants and to transfer the remaining claims to Delaware. On the same day, Syngenta filed a Declaratory Judgement complaint in Delaware seeking a declaration that the '798 patent is not infringed or is invalid. Monsanto responded by filing a motion to transfer the Delaware Declaratory Judgement to Missouri.

Missouri Roundup Ready[®] 1 Soybean Branding Case On May 10, 2004, Monsanto Company commenced an action against Syngenta Seeds, Inc. in Missouri State court (St. Louis County). In its complaint, Monsanto seeks a declaration that, pursuant to the express terms of its license agreement, Syngenta only has the right to develop, produce and sell Roundup Ready[®] soybeans under the NK[®] Brand. Monsanto sought a declaratory judgment and permanent injunction prohibiting the use of the Independence brand (or any other brand other than the NK[®] brand) in the production, marketing, advertising or sale of Monsanto's Roundup Ready[®] soybean technology. On February 8, 2006, the court found that the License Agreement limits Syngenta to a single brand, NK[®]. Syngenta has appealed the verdict and a decision is expected on the appeal in quarter 1, 2007.

In a second action filed August 25, 2005, Syngenta Seeds Inc. is seeking a judgment declaring that Monsanto breached the 1993 Roundup Ready[®] Soybean License Agreement by failing to provide Syngenta with equal access to improved Roundup Ready[®] soybean genes ("RR2Yield"). On October 19, 2006, the court ruled that the 1993 license agreement is ambiguous. On November 18, 2006, the Court ordered mediation of the case before a special settlement master which was held December 1, 2006; despite diligent efforts, no settlement was reached. The liability phase of the trial has commenced and the damages phase is scheduled for April, 2007.

1 Roundup Ready is a registered trademark of Monsanto Technology LLC

Delaware Antitrust Case / Monsanto On July 28, 2004, Syngenta Seeds, Inc. filed an antitrust lawsuit against Monsanto Company and Monsanto Technology LLC in the United States District Court for the District of Delaware. The complaint alleges that Monsanto has engaged in a pattern of illegal and improper activities to exclude Syngenta and to monopolize key corn trait markets and seed markets in violation of the antitrust laws, including: entering into exclusive dealing contracts, bundling incentive programs, filing baseless patent lawsuits, making misrepresentations, and coercing seed companies. Monsanto's conduct has and will harm competition in key corn trait and seed markets causing consumers to continue to pay higher prices than they would otherwise pay. Syngenta seeks injunctive relief and treble damages in an amount to be proven at trial. On July 14, 2005, Monsanto filed a motion to amend its answer and assert counterclaims against Syngenta. On August 23, 2006, Monsanto filed a motion to stay the trial date pending a decision on the appeal of the Shah and Lunquist patent cases. The Court granted Monsanto's motion to stay on November 8, 2006, and the case has been stayed.

GALECRON GALECRON (active ingredient chlordimeform) is an insecticide which was produced by Ciba-Geigy from 1968 to 1976 and 1978 to 1988. Scientific studies have indicated an increased incidence of bladder cancer among production workers exposed to 4-cot, a metabolite of chlordimeform. In 1994 workers exposed to

GALECRON at manufacturing and formulation sites, as well as applicators of the product, filed a class action in the United States which was settled the same year. The settlement required Ciba-Geigy (predecessor in interest to Novartis and Syngenta) to expand its monitoring program to individuals occupationally exposed to GALECRON and to compensate these individuals for certain covered conditions and procedures. Individuals were permitted to bring separate lawsuits for occupational exposure to GALECRON only if they opted out of the class action settlement. The one remaining opt-out lawsuit that Syngenta Crop Protection, Inc. was involved in has been settled. While there are currently no opt-out cases pending against Syngenta, in late 2005, Syngenta accepted the tender of the Stringer matter (referenced below) in which the plaintiff alleges exposure to GALECRON caused his bladder cancer. Syngenta is investigating whether its insurers will pay for the costs associated with this litigation.

While over 100 other individuals opted out of the class action, they have yet to file suit. As time passes, the applicable statutes of limitation will bar many of these potential lawsuits. A substantial portion of the costs of the class action settlement, as well as the opt-out litigation, are likely to be covered by the Syngenta's insurers, subject to applicable deductibles.

McIntosh Syngenta Crop Protection, Inc. has accepted tender from Novartis Corporation (and originally from Ciba Specialty Chemicals Corporation), under certain agreements associated with the formations of Syngenta and Novartis which allocate environmental liabilities in the US, of a series of lawsuits (in federal and State courts in Alabama and in State court in New Jersey) and pending claims which allege contamination by DDT and other chemicals associated with historic agrochemical manufacturing activities at the Ciba Specialty Chemicals Corporation site at McIntosh, Alabama. The plaintiffs or claimants variously seek damages for wrongful death, personal injury, decreased property value, and the establishment of medical monitoring programs. Liability under lawsuits and pending claims were tendered by Ciba to Novartis and by Novartis to Syngenta under 1996 and 2000 Environmental Matters Agreements associated with formation of Novartis and Syngenta. Current stage of proceedings in each case involves resolution of threshold issues including class certification; jurisdictional forum; and sufficiency of initial disclosure. Plaintiffs' Motion for Class certification in Fisher was denied by the Alabama federal court on July 14, 2006. Tender of the defense of seven personal injury cases (Weaver, Et-Awil, Ferrell, Lofton, Witherspoon, Stringer and Johnson) were accepted in the fourth quarter of 2005. Damages claimed in the lawsuits have not yet been quantified. Trials have been scheduled in the Weaver case (May, 2007), the Et-Awil matter (September 2007) and the Stringer matter (October 2007).

Holiday Shores The Holiday Shores Sanitary District in Madison County, Illinois filed a class action complaint against Syngenta Crop Protection, Inc. in July 2004 purportedly on behalf of a class consisting of all Illinois Public Water Districts, Water Service Districts and Water Authorities who have, allegedly, suffered contamination of their water sources at any measurable level on account of the product Atrazine, a herbicide manufactured since the late 1950s by Syngenta Crop Protection, Inc. and its predecessors in interest, Novartis Crop Protection, Inc., Ciba-Geigy and Geigy Chemical Corporation. The Holiday Shores Complaint alleges that the product Atrazine and/or its degradant chemicals are harmful to humans as consumed through dietary water, and that run-off from the soil where Atrazine has been applied has damaged the water district's property and contaminated its surface waters, used as a source of drinking water for the district. It alleges claims of trespass, nuisance, negligence, strict liability and violation of the Illinois Environmental Protection Act and seeks monetary damages, including the cost of purchase, installation, maintenance and operation of charcoal filtration systems, alleged diminution in property value and remediation, punitive damages and attorneys' fees. The complaint was served on Syngenta on August 27, 2004. The company succeeded in having the lawsuit removed from state to federal court but, on Plaintiffs Motion, the federal court on March 28, 2005, remanded the lawsuit back to state court. Syngenta has filed a Motion to Dismiss which was argued on October 25, 2005, but has yet to be decided by the court.

Agroatar Agroatar S.A. on May 24, 2000 sued Zeneca S.A.I.C. (now Syngenta Agro S.A.) in Buenos Aires, Argentina for alleged wrongful termination of an agrochemicals supply contract. The plaintiff seeks damages for goodwill and loss of profits of US\$43 million plus costs and interest. Agroatar has US\$15 million debt outstanding to Syngenta but claims to be owed US\$7 million by Syngenta under the terminated contract. On December 27, 1999, Agroatar S.A. filed a separate suit against Advanta Semillas S.A.I.C. which was amended on June 8, 2000 to include Zeneca S.A.I.C. (now Syngenta Agro S.A.) as a co-defendant. Agroatar alleges that Advanta Semillas S.A.I.C. breached its obligations under certain agreements which had originally been entered into with Zeneca S.A.I.C. (but which were subsequently assigned to Advanta Semillas S.A.I.C.) pursuant to which Agroatar had the rights to produce and sell sunflower, corn, and sorghum seed. Based on that alleged breach, Agroatar terminated the agreements. Agroatar claims damages of US\$58 million plus costs and interest. Syngenta believes it had cause to terminate the agrochemicals supply agreement and was wrongly joined to the lawsuit against Advanta Semillas and intends to defend vigorously both lawsuits. The two lawsuits were consolidated in June 2001 and both are in the "evidentiary stage", which is expected to be completed by mid 2007 and will be followed by filing of closing arguments by the parties. Judgment of the court of first instance in both lawsuits is expected in late 2007.

Tax litigation

Syngenta is also subject to certain tax claims pending before the judiciary. Significant cases are described below.

In 1996, the Brazilian Federal Tax Treasury drew Novartis' Brazilian legal entity into administrative proceedings, regarding the import tax classification of the active ingredient Atrazine. The issue is whether, under applicable law, Atrazine will qualify as a raw material (Syngenta's position) or as intermediate chemicals (the Federal Inspection's position). So far there have been 17 administrative rulings against Syngenta. Currently, 16 cases are on appeal before the judiciary. In aggregate, the maximum contingency in the event of an unfavorable outcome for Syngenta could amount to approximately Brazilian real 24.5 million, a sum corresponding to approximately US\$11.4 million currently. There are no decisions in the first level Court. Syngenta issued a letter of guarantee for part of the amount involved (BRL 16 million).

Litigation is subject to many uncertainties, and the outcome of individual matters cannot be predicted with certainty. It is reasonably possible that the final resolution of some of these matters could require Syngenta to make expenditures, in excess of established reserves, over an extended period of time and in a range of amounts that cannot be reasonably estimated. Although the final resolution of any such matters could have a material effect on Syngenta's consolidated operating results and cash flows for a particular reporting period, Syngenta believes that it should not materially affect its consolidated financial position, although there can be no assurances in this regard.

Dividends and Dividend Policy

The Board expects to recommend the distribution of future returns to shareholders, the actual level of which will depend on the financial performance of Syngenta and will also depend on the need to fund capital expenditure, working capital and other investments. The returns will be in the form of a dividend or par-value reduction. However, all distributions to shareholders proposed by the Board require the approval of the shareholders of the Company in a General Meeting of Shareholders. Holders of ADSs and CDIs receive their cash payments in relation to the number of Syngenta shares represented by the ADSs or CDIs. The payments to the holders of ADSs listed on the New York Stock Exchange are distributed through the Bank of New York, which converts the CHF amount into US Dollars for distribution to such holders. The payments to holders of CDIs are distributed through CREST, which converts the CHF amount into GBP for distribution to such holders.

At last year's Ordinary General Meeting of Shareholders on April 19, 2006, it was decided to reduce the par value of the Company's shares from CHF 5.60 by CHF 3.30 to CHF 2.30 and to repay to the shareholders CHF 3.30 per share. At this year's Ordinary General Meeting of Shareholders on May 2, 2007, the Board will propose a dividend payment of CHF 1.60 and to reduce the par-value of the Company's shares from CHF 2.30 by CHF 2.20 to CHF 0.10 per share and to repay to the shareholder CHF 2.20 per share.

For information on Swiss law requirements regarding dividends, see Item 10 "Additional Information—Dividends". For information about deduction of withholding taxes, see Item 10 "Additional Information—Taxation—Switzerland". For information about taxation of repayments from par-value reduction, see Item 10 "Additional Information—Taxation".

ITEM 9 — THE OFFER AND LISTING**Markets****Trading Markets and Price Ranges**

Our shares are primarily listed on the Swiss Exchange and principally traded on the London-based virt-x, a recognized investment exchange supervised by the Financial Services Authority (FSA) in the United Kingdom, where all the Swiss blue chips have been principally traded since June 25, 2001. Our shares are also listed and traded on the New York Stock Exchange (in the form of ADSs).

Syngenta de-listed its shares from the London Stock Exchange and from the OM Stockholm Stock Exchange as of December 30, 2003. There has been no trading on these exchanges as of January 1, 2004. The information presented in the tables below represent, for the periods indicated, the reported high and low closing sales prices quoted in their respective currency.

Trading Prices on Swiss Exchange

	Price per Share in CHF	
	High	Low
Annual Highs and Lows		
2002	108.50	74.65
2003	86.60	57.10
2004	122.50	79.72
2005	163.50	115.48
2006	234.40	146.93
Quarterly Highs and Lows		
2005		
First Quarter	131.25	115.48
Second Quarter	134.00	119.50
Third Quarter	140.30	125.48
Fourth Quarter	163.50	131.90
2006		
First Quarter	187.68	157.90
Second Quarter	184.64	146.93
Third Quarter	190.60	154.60
Fourth Quarter	234.40	189.10
Monthly Highs and Lows for most recent six months		
2006		
September	190.60	176.10
October	201.80	189.10
November	217.00	200.00
December	234.40	209.90
2007		
January	239.70	224.20
February	233.20	215.30

Trading Prices on the New York Stock Exchange

	Price per ADS ⁽¹⁾ in US\$	
	High	Low
Annual Highs and Lows		
2002	13.14	9.87
2003	13.51	8.60
2004	21.40	13.16
2005	24.91	19.28
2006	38.41	24.06
Quarterly Highs and Lows		
2005		
First Quarter	23.01	20.15
Second Quarter	21.66	20.39
Third Quarter	22.38	19.28
Fourth Quarter	24.91	20.32
2006		
First Quarter	29.20	25.19
Second Quarter	30.79	24.06
Third Quarter	31.07	24.89
Fourth Quarter	38.41	30.42
Monthly Highs and Lows for most recent six months		
2006		
September	31.07	28.34
October	32.24	30.42
November	35.26	31.97
December	38.41	35.22
2007		
January	38.36	36.11
February	37.55	34.94

(1) One ADS represents one-fifth of one common share of the Company.

ITEM 10 — ADDITIONAL INFORMATION

Articles of Incorporation

Set out below is a brief summary of certain provisions of the articles of incorporation of Syngenta and of the Swiss Code of Obligations (Schweizerisches Obligationenrecht) as it relates to the Syngenta shares. This description does not purport to be complete and is qualified in its entirety by reference to the Swiss Code of Obligations and the articles of incorporation of Syngenta. Copies of the Syngenta articles of incorporation are available at the offices of Syngenta AG, Schwarzwaldallee 215, 4058 Basel, Switzerland, and can be accessed on the Internet (www.syngenta.com) in the section “Investor Relations”. An English translation is included as an exhibit to this annual report.

Syngenta AG is registered in the commercial register of the Canton of Basel-Stadt under number CH-170.3.023.349-3. The business purpose of Syngenta, according to section 2 of its articles of incorporation, is to hold interests in enterprises, particularly in the areas of agribusiness; under special circumstances, Syngenta may also directly operate such businesses. Syngenta may acquire, mortgage, liquidate or sell real estate and intellectual property rights in Switzerland or elsewhere.

Capital Structure and Shares

The nominal share capital of Syngenta is CHF 239,300,188, divided into 104,043,560 registered shares with a nominal value of CHF 2.30 each. All of the Syngenta shares have been issued in registered form and are fully paid.

A shareholder may at any time request that Syngenta confirm the number of registered shares owned by the shareholder recorded in Syngenta’s share register. Shareholders are not entitled, however, to demand the printing and delivery of certificates representing shares.

Voting Rights

Each Syngenta share carries one vote at the shareholders’ meetings of Syngenta. With respect to both domestic and foreign shareholders, voting rights may be exercised only after a shareholder has been registered in Syngenta’s share register (Aktienbuch) as a shareholder with voting rights. Registration as a shareholder with voting rights is subject to certain declarations on the ownership of Syngenta shares.

Shareholders’ Meetings

Under Swiss law, an ordinary annual shareholders’ meeting must be held within six months after the end of Syngenta’s financial year. Shareholders’ meetings may be convened by the board of directors or, in exceptional circumstances, by the statutory auditors. The board of directors is further required to convene an extraordinary shareholders’ meeting if resolved by an ordinary shareholders’ meeting or if requested by shareholders holding in the aggregate at least 10% of the share capital of Syngenta. Shareholders holding Syngenta shares with a nominal value of at least CHF 0.2 million (i.e. 86,957 shares) have the right to request that a specific proposal be put on the agenda and voted upon at the next shareholders’ meeting. A shareholders’ meeting is convened by way of notice appearing once in an official publication, as determined by Swiss law or otherwise designated by the Board at least 20 days prior to such meeting. Registered shareholders may also be informed by mail.

At the shareholders' meeting, shareholders pass resolutions and make elections, if not otherwise required by law, by a simple majority of the votes represented (i.e., abstentions from voting shares represented at the meeting having the effect of votes against the proposal). Under Swiss law and as per Syngenta's articles of incorporation a resolution passed at a shareholders' meeting with a supermajority of 66²/₃% of the votes represented and the absolute majority of the nominal value of the Syngenta shares represented is required for:

- *changes in Syngenta's business purpose;*
- *the creation of shares with privileged voting rights;*
- *restrictions on the transferability of registered shares and the removal of such restrictions;*
- *an authorized or conditional increase in Syngenta's share capital;*

· an increase in Syngenta's share capital by way of capitalization of reserves (Kapitalerhöhung aus Eigenkapital), against contributions in kind (Sacheinlage) or for the purpose of the acquisition of assets (Sachübernahme), or the granting of special privileges;

· the restriction or withdrawal of pre-emptive rights of shareholders;

· a relocation of the registered office; and

· the dissolution of Syngenta other than by liquidation (for example, by way of a merger).

In addition, any provision in the articles of incorporation providing for a stricter voting requirement than the voting requirements prescribed by law or the existing articles of incorporation must be adopted in accordance with such stricter voting requirements. The articles of incorporation of Syngenta do not contain provisions setting forth stricter voting requirements for shareholders' meetings than the voting requirements prescribed by law and described above.

At the shareholders' meeting, shareholders also have the non-transferable power, by a simple majority of the votes represented at the shareholders' meeting, to ratify any amendments to the articles of incorporation (other than those referred to in the preceding two paragraphs), to elect the Directors and the external auditors, to approve the annual report and the financial statements, to set the annual dividend, to grant the Directors and management discharge from liability for matters disclosed at the shareholders' meeting, and to order an independent investigation into specific matters proposed at the shareholders' meeting (Sonderprüfung).

At Syngenta's shareholders' meetings, shareholders may only be represented by a legal representative, by another shareholder entitled to vote based on a written proxy, proxies designated in agreements with or regulations relating to nominees, by an appointed representative of the corporate body of Syngenta (Organvertreter), the independent proxy (unabh'ngiger Stimmrechtsvertreter) or an assignee of proxy votes for deposited shares (Depotvertreter). Votes are taken on a show of hands unless the shareholders' resolve to have a ballot or the chairman of the meeting orders such ballot.

Pre-Emptive Rights

Under Swiss law, any share issue, whether for cash, non-cash consideration or no consideration, is subject to prior approval at the shareholders' meeting. As a rule, Syngenta shareholders have pre-emptive rights for all new issues of securities. However, these pre-emptive rights may be varied or excluded by a resolution of a shareholders' meeting on valid grounds. The resolution must be taken by a majority of two-thirds of the votes represented at the meeting and the absolute majority of the par value of the shares represented (unless provided otherwise in the articles of incorporation). Valid grounds include, for instance, the acquisition of all or part of the assets and liabilities or the acquisition of the shares of another company as well as the creation of employee participation plans. The shareholders may not be treated unequally in connection with any exclusion of pre-emptive rights. Moreover, it must be in the interest of the Company to exclude such pre-emptive rights in any given case. In the event of a conditional or authorized share capital increase, the shareholders' meeting may delegate the decision as to whether pre-emptive rights should be excluded to the Board of Directors provided the fundamental principles upon which the decision has to be made are determined pursuant the shareholders' meeting.

Borrowing Power

Neither Swiss law nor the articles of incorporation of Syngenta restrict in any way Syngenta's power to borrow and to raise funds. The decision to borrow funds is passed by or under the direction of Syngenta's Board of Directors, with no

shareholders' resolution required.

Duration and Liquidation

The articles of incorporation do not limit Syngenta's duration. Syngenta may be dissolved at any time by a shareholders' resolution which must be passed by (1) an absolute majority of the Syngenta shares represented at the meeting in the event Syngenta is dissolved by way of liquidation, and (2) a super-majority of 66 $\frac{2}{3}$ % of the votes represented and the absolute majority of the nominal value of the Syngenta shares represented at the meeting in other events (for example in a merger where Syngenta is not the surviving entity).

Under Swiss law, any surplus arising out of liquidation (after the settlement of all claims of all creditors) is distributed to shareholders in proportion to the paid-up nominal value of Syngenta shares held by them.

Directors

According to article 24 of the articles of incorporation, the Board of Directors can pass resolutions with respect to all matters which are not reserved to the authority of the shareholders' at the shareholders' meeting by law or by the articles of incorporation. Exercise of this power does not require shareholder approval. Neither Swiss law nor the articles restrict in any way the Company's power to borrow or otherwise raise funds.

The terms of office for each member of the Board of Directors shall not exceed three years (a year within the meaning of this provision is the interval between two ordinary shareholders' meetings). The term of office shall be determined for each member at the occasion of its election. The several terms of office shall be coordinated so that in each year approximately one-third of all members of the Board of Directors shall be subject to re-election or election.

Article 21 of Syngenta's articles of incorporation confers general authority upon the Board of Directors to determine the remuneration of its members. However, pursuant to article 5 of the regulations governing the internal organization of Syngenta, Directors are obliged to leave the meeting room when business is dealt with that impinges on such Directors' own interests or those of a person or legal entity close to such Directors. In addition, Swiss law requires Directors and members of senior management to safeguard the interests of the Company and imposes a duty of care and a duty of loyalty on such persons. These duties are generally interpreted to mean that Directors and members of senior management may not participate in decisions that personally affect them. Directors and officers are personally liable to the Company for breach of these duties.

Syngenta's articles of incorporation contain no specific provisions permitting or prohibiting Directors from borrowing from the Company. However, Swiss law provides that a Director, or any other persons associated with a Director, must refund to the Company any payments made to such Director or persons by the Company, other than payments made at arm's length. The United States Sarbanes-Oxley Act, enacted in July 2002, makes it unlawful for the Company directly or indirectly to extend or maintain credit, to arrange for an extension of credit or to renew a credit, in the form of a personal loan, to or for its executive officers or Directors.

The Directors shall automatically retire after the lapse of the twelfth year of office or, if earlier, after the expiry of the seventieth year of age, provided that the retirement shall become effective on the date of the next ordinary shareholders' meeting following such event.

Notices

Under Swiss law, notices to shareholders are validly made by publication in the Swiss Official Commercial Gazette. The Board may designate additional means of communication for publishing notices to shareholders.

Dividends

Swiss law requires that at least 5% of the annual net profits of the Company be retained by the Company as general reserves for so long as these reserves amount to less than 20% of the Company's nominal share capital. Under Swiss law, dividends are paid out only if approved by the shareholders. In addition, the articles of incorporation provide that the allocation of profit shown on the Company's balance sheet is determined by shareholders at the shareholders' meeting. The Board may propose that a dividend be paid out, but cannot itself set the dividend. In practice, the dividend proposal of the Board is usually approved at the shareholders' meeting. Dividends are usually due and payable immediately after the shareholders' resolution relating to the allocation of profits has been passed. The Company only has one class of shares with a nominal value of CHF 2.30 each. Therefore, all shareholders are entitled to equal dividends. Holders of CDIs and ADSs will receive dividends in proportion to the number of Syngenta shares

represented by the CDIs or ADSs. According to section 4 of the Articles of Incorporation, dividends which have not been claimed within five years after the due date revert to the Company and are allocated to the general reserves.

Liquidation

According to Swiss Law, each shareholder is entitled to receive the part of the assets of a company remaining after its liquidation which is proportional to its paid-in shareholding.

Redemption Provision

Swiss law limits the number of shares which the Company may hold or repurchase. The Company and its subsidiaries may repurchase shares only if (i) the Company has sufficient free reserves to pay the purchase price and (ii) the aggregate nominal value of such shares does not exceed 10% of the nominal share capital of the Company. Shares held by the Company and its subsidiaries do not have any voting rights. Furthermore, the Company must create a reserve on its balance sheet in the amount of the purchase price of the acquired shares. Long-term share buy-backs by the Company may be subject to certain adverse tax consequences in Switzerland.

Mandatory Bid Rule

According to Swiss law, shareholders may pass a resolution to merge with another corporation at any time. In accordance with Swiss law, article 17 of Syngenta's articles of incorporation confers authority upon the shareholders to pass resolutions concerning all matters which by law or the articles of incorporation are reserved to the authority of the shareholders at the General Meeting. However, article 18 of the articles of incorporation requires the approval of at least two thirds of the votes represented at the General Meeting in order for the shareholders to effect the dissolution of the Company without liquidation.

Under the Swiss Stock Exchange Act, shareholders and groups of shareholders acting in concert who acquire more than 33 1/3% of the voting rights of a company incorporated in Switzerland of which at least one class of equity securities is listed on the Swiss Exchange must submit a takeover bid to all remaining shareholders. A mandatory takeover bid must be made under certain rules (including rules with respect to price and procedures) set forth in the Swiss Stock Exchange Act.

Significant Differences

Please see the references to Swiss law throughout this Item 10 "Additional Information", which highlight certain significant differences between Swiss law and United States law.

Material Contracts

The following is a summary of our material contracts. Because it is a summary, it may not contain all of the information about such contracts that is important to you. The summaries are qualified in their entirety by reference to the contracts, copies of which have been filed with the SEC.

Debt Instruments

Please refer to Note 19 to the consolidated financial statements for a description of material contracts pertaining to Syngenta's current financial debt.

The Separation Agreements

Novartis, AstraZeneca, Syngenta and various of their affiliates entered into a series of separation agreements, each of which became effective at the completion of the Transactions, the purpose and effect of which was:

· to achieve the separation of the historic, current and possible future liabilities of Novartis agribusiness and Zeneca agrochemicals business from the historic, current and possible future liabilities of the remaining activities of

Novartis and AstraZeneca;

- to properly allocate amongst the parties liabilities that may arise under relevant securities laws as a result of any misstatements or omissions contained in the various annual report documentation to be distributed to AstraZeneca and Novartis shareholders or as a result of the Transactions themselves;*
- to provide for the provision of various services between Novartis, AstraZeneca and Syngenta on a transitional, and in certain instances a longer-term, basis; and*
- to ensure all affected parties have access to necessary relevant information in the future and that, where relevant, such information is subject to appropriate confidentiality provisions.*

Below we outline the material separation agreements:

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Indemnity Matters Agreements

The Indemnity Matters Agreements between Novartis and Syngenta and AstraZeneca and Syngenta specify the losses that each party has reciprocally covenanted to pay arising from any damages that may arise relating to both existing and former operations and divested divisions of the respective businesses. The parties are not obligated to reimburse each other for amounts which are covered under an insurance policy or otherwise from a third party. Generally, under these agreements, AstraZeneca and Novartis respectively indemnify Syngenta for losses in connection with: (1) AstraZeneca's businesses, other than AstraZeneca's agrochemical business and in connection with AstraZeneca's reorganization; and (2) Novartis's businesses, other than Novartis's agribusiness, and in connection with Novartis's reorganization. Syngenta indemnifies AstraZeneca and Novartis, respectively, for losses in connection with Syngenta's agribusinesses.

Environmental Matters Agreements

The Environmental Matters Agreements between Novartis and Syngenta and AstraZeneca and Syngenta specify the obligations of each party to indemnify each other in respect of liabilities relating to environmental and health and safety matters (other than product liability claims) against respective group companies and affiliates which arise through the historic, current and future operations of Syngenta. The purpose of the Environmental Matters Agreements is to address, in general terms, the rights and obligations of Novartis, AstraZeneca and Syngenta for environmental claims that have been or will be incurred and to identify special arrangements for environmental matters related to specific affiliates of each party. The parties are not obligated to reimburse each other for amounts which are covered under an insurance policy or otherwise from a third party.

Under the Environmental Matters Agreements, Syngenta and its subsidiaries indemnify AstraZeneca and Novartis for matters arising from Syngenta's sites and agribusinesses, with exceptions for certain sites and circumstances. AstraZeneca and Novartis are allocated liability and indemnify Syngenta for such matters arising from their respective sites and businesses, including AstraZeneca's businesses (not including AstraZeneca's agrochemical business) and sites and Novartis's businesses (not including the Novartis agribusiness) and sites, with exceptions for certain specific sites and circumstances.

Tax Deed

The Tax Deed between Novartis and Syngenta allocates between Novartis and Syngenta their responsibilities for certain tax matters. Novartis retained all tax liabilities arising out of or connected to the remaining Novartis businesses (excluding Novartis agribusiness) and the reorganization of the Novartis group for the purpose of separating Novartis agribusiness, except for certain events as described in the Tax Deed. Syngenta has assumed and will be responsible for all tax liabilities arising out of or connected to the Novartis agribusiness or a Syngenta-related event as described in the Tax Deed. The Deed also provides for the management of tax affairs and dispute resolution.

The Tax Deed between AstraZeneca and Syngenta allocates AstraZeneca's and Syngenta's responsibilities for certain tax matters. AstraZeneca retained all tax liabilities arising out of or connected to the remaining AstraZeneca businesses (excluding Zeneca agrochemicals) and the reorganization of the AstraZeneca group for the purpose of separating Zeneca agrochemicals, except for certain events as described in the Tax Deed. Syngenta has assumed and will be responsible for all tax liabilities arising out of or connected to Zeneca agricultural business or a Syngenta-related event as described in the Tax Deed. The Deed also provides for the management of tax affairs and dispute resolution.

Intellectual Property Agreements

Under the Intellectual Property Agreements, Syngenta acquired title to all relevant intellectual property that is exclusive to or predominantly relates to its business. Syngenta will license or will be granted licenses for relevant intellectual property pertaining to the business of Syngenta that it shares with Novartis or AstraZeneca.

Licenses (other than the license of the Zeneca or Novartis house mark and domain names) are worldwide, exclusive in the field, royalty-free and perpetual. The licenses of the Novartis house mark and domain names are exclusive in the agribusiness field, royalty-free and expired three years after the date of the completion of the Transactions. The licenses of the Zeneca house mark and domain names are exclusive in the agrochemicals field, royalty-free and expired on January 4, 2005.

Exchange Controls

There are currently no Swiss laws, decrees or regulations restricting the import or export of capital or affecting the payment of dividends or other payments to holders of Syngenta shares or ADSs who are non-Swiss residents. There are no limitations relating only to non-Swiss persons under Swiss law or the Articles of Association of Syngenta on the right to be a holder of Syngenta shares or ADSs.

Taxation

This taxation summary solely addresses the material Swiss and United States tax consequences to shareholders in connection with the acquisition and disposition of Syngenta shares or ADSs. This summary does not discuss every aspect of taxation that may be relevant to a particular taxpayer under special circumstances or who is subject to special treatment under applicable law and is not intended to be applicable in all respects to all categories of investors. This summary also assumes that our business will be conducted in the manner outlined in this annual report. Changes in our organizational structure or the manner in which we conduct our business may invalidate this summary. The laws upon which this paragraph is based are subject to change, perhaps with retroactive effect. A change to these laws may invalidate the contents of this summary, which will not be updated to reflect changes in laws. Prospective investors should consult their tax advisors regarding the particular personal tax consequences of their acquiring, owning and disposing of shares or ADSs.

Switzerland

The following is a summary of certain material tax considerations relevant to the acquisition and disposition of the Syngenta shares under Swiss tax laws. The following summary does not purport to address all tax consequences of the ownership of Syngenta shares, and does not take into account the specific circumstances of any particular investor. This summary is based on the tax laws of Switzerland as in effect on the date hereof, which are subject to change (or changes in interpretation), possibly with retroactive effect.

Withholding Tax on Dividends and Similar Distributions

Dividends paid and other similar cash or in kind taxable distributions made by Syngenta to a holder of Syngenta shares (including dividends on liquidation proceeds and stock dividends) are subject to a Swiss withholding tax at a rate of 35%. The withholding tax will be withheld by Syngenta on the gross distributions and will be paid to the Swiss Federal Tax Administration. A reduction of the shares' nominal value by means of a capital reduction does not represent a dividend or similar distribution for purposes of Swiss withholding tax.

Swiss resident recipients. Swiss resident individuals or legal entities are generally entitled to a full refund or tax credit for the 35% withholding tax if they are the beneficial owners of such distributions at the time the distribution is due and duly report the receipt thereof in the relevant income tax return. The 35% withholding tax on intercompany dividends paid from Syngenta to a Swiss "parent company" may be only reported (instead of the withholding and refund procedure). This means that the dividend may be paid out gross. The reporting procedure, however only applies if the parent company holds a minimum of 20% of the capital of Syngenta and only in respect of cash dividends (not applicable for example to liquidation proceeds).

Non-resident recipients. The recipient of a taxable distribution from Syngenta who is an individual or a legal entity not resident in Switzerland for tax purposes may be entitled to a partial or even a full refund of the withholding tax if either the country in which such recipient resides for tax purposes has entered into a bilateral treaty for the avoidance of double taxation with Switzerland or the bilateral treaty between Switzerland and the European Community regarding measures equivalent to the parent subsidiary directive is applicable and the further conditions of the respective treaty are met. Holders of Syngenta shares not resident in Switzerland should be aware that the procedures for claiming treaty benefits (and the time frame required for obtaining a refund) may differ from country to country. Holders of Syngenta shares not resident in Switzerland should consult their own legal, financial or tax advisors regarding receipt, ownership, purchase, sale or other dispositions of Syngenta shares and the procedures for claiming a refund of the withholding tax. As of January 1, 2005 Swiss withholding tax on dividends may be reduced at source upon request for substantial shareholders (i.e., shareholdings of at least 20% or 25% of the capital of Syngenta, depending on the applicable double tax treaty or the bilateral treaty between Switzerland and the European Community) if certain conditions are met.

As of January 1, 2006, Switzerland had entered into bilateral treaties for the avoidance of double taxation with respect to income taxes with the following countries:

Argentina	Germany	Latvia	Russia
Albania	Greece	Lithuania	Singapore
Australia	Hungary	Luxembourg	Slovakia
Austria	Iceland	Macedonia	Slovenia
Belgium	India	Malaysia	South Africa
Belarus	Indonesia	Mexico	Spain
Bulgaria	Iran	Moldavia	Sri Lanka
Canada	Ireland	Mongolia	Sweden
China	Israel	Morocco	Thailand
Croatia	Italy	Netherlands	Trinidad and Tobago
Czech Republic	Ivory Coast	New Zealand	Tunisia
Denmark	Jamaica	Norway	Ukraine
Ecuador	Japan	Pakistan	United Kingdom
Egypt	Kazakhstan	Philippines	United States
Estonia	Kirgistan	Poland	Uzbekistan
Finland	Kuwait	Portugal	Vietnam
France	Republic of Korea	Romania	Venezuela

In addition, Switzerland concluded a double tax treaty with Serbia and Montenegro that enters into force as per January 1, 2007. Double tax treaties with Algeria, Armenia and Azerbaijan were concluded in 2006; however, these treaties are not yet ratified. Furthermore a double tax treaty with Turkey is currently in the process of being negotiated.

Residents of the United States. A non-resident holder who is a resident of the United States for purposes of the United States-Switzerland tax treaty, the “Treaty”, is eligible for a reduced rate of tax on dividends equal to 15% of the dividend, provided that such holder (i) qualifies for benefits under the Treaty, (ii) holds, directly and indirectly, less than 10% of Syngenta voting stock and (iii) does not conduct business through a permanent establishment or fixed base in Switzerland to which the shares or ADSs are attributable. Such an eligible holder must apply for a refund of the amount of the withholding tax in excess of the 15% Treaty rate. The claim for refund must be filed on Swiss Tax Form 82 (82C for corporations; 82I for individuals; 82E for other entities), which may be obtained from any Swiss Consulate General in the United States or from the Federal Tax Administration of Switzerland at the address below, together with an instruction form. The original form and three copies of the form must be duly completed, signed before a notary public of the United States, and sent to the Federal Tax Administration of Switzerland, Eigerstrasse 65, CH-3003 Berne, Switzerland. The form must be accompanied by suitable evidence of deduction of Swiss tax withheld at source, such as certificates of deduction, signed bank vouchers or credit slips. The form may be filed on or after July 1 or January 1 following the date the dividend was payable, but no later than December 31 of the third year following the calendar year in which the dividend became payable.

Income and Profit Tax on Dividends and Similar Distributions

Individuals. An individual who is a Swiss resident for tax purposes, or is a non-Swiss resident holding Syngenta shares as part of a Swiss business operation or Swiss permanent establishment, is required to report the receipt of taxable distributions received on the Syngenta shares in his relevant Swiss tax returns. A reduction of the shares’ nominal value by means of a capital reduction does not represent a taxable distribution received on the Syngenta shares to be reported in his relevant tax return.

Legal entities. Legal entities resident in Switzerland or non-Swiss resident legal entities holding Syngenta shares as part of a Swiss establishment are required to include taxable distributions received on the Syngenta shares in their income subject to Swiss corporate income taxes. Payments received under a share capital reduction of Syngenta also qualify as taxable distributions received on the Syngenta shares, as far as the capital reduction is not considered as a (partial) disinvestment (reduction of the book value) in the statutory annual accounts of the legal entity holding Syngenta shares. A Swiss corporation or co-operative or a non-Swiss corporation or co-operative holding Syngenta shares as part of a Swiss permanent establishment may, under certain circumstances, benefit from a tax reduction with respect to dividends and income on capital repayments (dividends received deduction / *Beteiligungsabzug*).

Non-resident recipients. Recipients of dividends and similar distributions on shares who are neither residents of Switzerland for tax purposes nor hold Syngenta shares as part of a Swiss business operation or a Swiss permanent establishment are not subject to Swiss income taxes in respect of such distributions.

Tax Treatment of Capital Gains Realized on Syngenta Shares

Individuals. Swiss resident individuals who hold Syngenta shares as part of their private property generally are exempt from Swiss federal, cantonal and communal taxes with respect to capital gains realized upon the sale or other disposal of Syngenta shares, unless such individuals are qualified as security trading professionals for income tax purposes. Gains realized upon a repurchase of Syngenta shares by Syngenta for the purpose of the capital reduction are recharacterized as taxable distributions. The same is true for gains realized upon a repurchase of Syngenta shares if Syngenta were not to dispose of the repurchased shares within six years after the repurchase. In principle, the taxable income would be the difference between the repurchase price and the nominal value of the shares.

Individuals who are Swiss residents for tax purposes and who hold the Syngenta shares as business assets, or are non-Swiss residents holding Syngenta shares as part of a Swiss business operation or Swiss permanent establishment, are required to include capital gains realized upon the disposal of Syngenta shares in their income subject to Swiss income tax.

Legal entities. Legal entities resident in Switzerland or non-Swiss resident legal entities holding Syngenta shares as part of a Swiss permanent establishment are required to include capital gains realized upon the disposal of Syngenta shares in their income subject to Swiss corporate income tax. Under certain circumstances including a minimum holding of 20% and a holding period of at least 1 year of the Syngenta shares, they benefit from relief from taxation with respect to gains realized upon the disposal of shares (qualified participation) (Beteiligungsabzug).

Non-resident individuals and legal entities. Individuals and legal entities which are not resident in Switzerland for tax purposes and do not hold Syngenta shares as part of a Swiss business operation or a Swiss permanent establishment are not subject to Swiss income taxes on gains realized upon the disposal of the shares.

Net Worth and Capital Taxes

Individuals. Individuals who are Swiss residents for tax purposes, or are non-Swiss residents holding Syngenta shares as part of a Swiss business operation or Swiss permanent establishment are required to include their Syngenta shares in their wealth which is subject to cantonal and communal net worth tax.

Legal entities. Legal entities resident in Switzerland or non-Swiss resident legal entities holding Syngenta shares as part of a Swiss permanent establishment are required to include their Syngenta shares in their assets which are subject to cantonal and communal capital tax.

Non-resident individuals and legal entities. Individuals and legal entities which are not resident in Switzerland for tax purposes and do not hold Syngenta shares as part of a Swiss business operation or a Swiss permanent establishment are not subject to Swiss cantonal and communal net worth and capital taxes.

Gift and Inheritance Tax

Transfers of Syngenta shares may be subject to cantonal and/or communal inheritance or gift taxes if the deceased or the donor or the recipient were resident in a Canton levying such taxes and, in international circumstances where residency requirements are satisfied, if the applicable tax treaty were to allocate the right to tax to Switzerland.

Stamp Tax upon Transfer of Securities (Umsatzabgabe)

The transfer of the Syngenta shares, whether by a Swiss resident or non-resident holder, may be subject to a Swiss securities transfer tax of 0.15% of the sales proceeds if the sale occurs through or with a Swiss bank or other professional securities dealer as defined in the Swiss Federal Stamp Tax Act.

United States

The following discussion is a summary of the material United States federal income tax considerations relevant to the ownership by a United States holder of Syngenta shares or Syngenta ADSs, but it does not purport to be a comprehensive description of all of the tax considerations that may be relevant to a particular investor's decision to acquire such securities. For purposes of this discussion, United States holders are beneficial owners of Syngenta shares or Syngenta ADSs that, for United States federal income tax purposes are (i) individual United States citizens or residents, (ii) corporations, or other entities taxable as corporations, organized in or under the laws of the United States or any political subdivision thereof, or (iii) estates or trusts the income of which is subject to United States federal income taxation regardless of source. In general, if you are the beneficial owner of Syngenta ADSs, you will be treated, for United States federal income tax purposes, as the beneficial owner of the Syngenta Shares represented by those ADSs. Accordingly, no gain or loss will be recognized if you exchange Syngenta ADSs for the underlying shares represented by those ADSs.

The United States Treasury has expressed concerns that parties to whom depositary shares, such as the Syngenta ADSs, are pre-released may be taking actions that are inconsistent with the claiming of foreign tax credits by United States holders. Such actions would also be inconsistent with the claiming of the reduced rate of tax, described below, applicable to dividends received by certain non-corporate holders. Accordingly, the analysis of the creditability of Swiss withholding taxes and the availability of the reduced tax rate for dividends received by certain non-corporate holders, each described below, could be affected by actions taken by parties to whom the ADSs are pre-released.

This summary does not address all of the United States federal income tax considerations that may be relevant to the particular circumstances of a United States holder of Syngenta shares or Syngenta ADSs, and does not discuss any aspect of state, local or non-United States tax law. Moreover, this summary deals only with United States holders that will hold Syngenta shares or Syngenta ADSs as capital assets for United States federal tax purposes (generally, property held for investment), and it does not apply to United States holders that may be subject to special tax rules, such as certain financial institutions, insurance companies, dealers and traders in securities and foreign currencies, tax-exempt organizations, investors liable for alternative minimum tax, persons that hold Syngenta shares or Syngenta ADSs as part of a hedge or any similar transaction, partnerships or other entities classified as partnerships for US federal income tax purposes, persons owning, directly, indirectly or constructively, 10% or more of the voting stock of Syngenta and persons whose "functional currency" is not the US dollar. This summary is based on the United States Internal Revenue Code of 1986, as amended (the "Code"), Treasury regulations promulgated thereunder, and administrative and judicial interpretations thereof, all as of the date hereof, and all of which are subject to change, possibly with retroactive effect. It is also based in part on representations by the Depositary and assumes that each obligation under the Deposit Agreement and any related agreements will be performed in accordance with their terms. Syngenta believes that it was not a Passive Foreign Investment Company (a "PFIC") for United States federal income tax purposes for 2006 and does not expect to be considered a PFIC in the foreseeable future. However, since PFIC status depends on the composition of a company's income and assets and the market value of its assets from time to time, there can be no assurance that Syngenta will not be considered a PFIC in any taxable year. Shareholders should consult their own tax advisors as to the tax considerations relevant to the ownership of Syngenta shares or ADSs in light of their particular circumstances, including the effect of any state, local or non-United States laws and including their eligibility for benefits under the Treaty.

Distributions

A distribution received by a United States holder in respect of Syngenta shares or Syngenta ADSs (such as the put options distributed on February 22, 2006), other than certain pro rata distributions of common shares, generally will be considered a taxable dividend to the extent paid out of Syngenta's current or accumulated earnings and profits (as determined for United States federal income tax purposes).

The holder must include the gross amount of any taxable dividend (including any amount withheld in respect of Swiss income taxes) in gross income. The amount of gross income from any dividend of property other than cash will be the fair market value of that property on the date of distribution. The dividend will be subject to United States federal income tax as ordinary foreign source dividend income. Subject to certain limitations, and the discussion above regarding concerns expressed by the US Treasury, dividends received by a non-corporate shareholder are subject to tax at the reduced long term capital gain rate of 15 percent in taxable years beginning before January 1, 2011, provided that certain holding period requirements are met. The holders should consult their own tax advisors regarding the availability of the reduced rate of tax based upon on their particular situation. Dividends will not be eligible for the dividends-received deduction generally allowed to United States corporations under the Code. Such dividends will constitute foreign source dividend income for foreign tax credit purposes.

Taxable dividends paid in Swiss or other foreign currency will be included in a United States holder's gross income in a US dollar amount calculated by reference to the exchange rate in effect on the date the dividend is received by the United States holder, in the case of Syngenta shares, or by the depositary, in the case of Syngenta ADSs, regardless of

whether the payment is in fact converted into US dollars. If the dividend is converted into US dollars on the date of receipt, US holders generally should not be required to recognize foreign currency gain or loss in respect of the dividend income. United States holders should consult their own tax advisors concerning the possibility of foreign currency gain or loss if any such Swiss or other foreign currency is not converted into US dollars on the date of receipt.

Subject to certain conditions and limitations under United States federal income tax law, and subject to the discussion above regarding concerns expressed by the US Treasury, a United States holder will be eligible to claim a foreign tax credit for Swiss withholding taxes imposed at the rate provided by the Treaty on distributions by Syngenta in respect of its Syngenta shares or Syngenta ADSs. Swiss taxes withheld in excess of a rate not exceeding the rate provided in the Treaty will not be eligible for credit against a United States holder's federal income tax liability. The limitation on foreign taxes eligible for credit is calculated separately with respect to specific classes of income. The United States federal income tax rules relating to foreign tax credits are extremely complex. United States holders should consult their own tax advisors concerning the availability of foreign tax credits based upon their particular situations. Alternatively, a United States holder may choose to deduct such Swiss withholding taxes in computing its United States federal taxable income (but only if such holder does not elect to claim a foreign tax credit in respect to any foreign income taxes paid or incurred for the taxable year).

Dispositions

Upon a sale or other taxable disposition of Syngenta shares or Syngenta ADSs, a United States holder will generally recognize gain or loss in an amount equal to the difference between the amount realized on the disposition and the United States holder's tax basis in the Syngenta shares or Syngenta ADSs. Such gain or loss will be capital gain or loss, and will be long-term capital gain or loss if the Syngenta shares or Syngenta ADSs were held for more than one year at the time of disposition. A long-term capital gain of a non-corporate US Holder is generally taxed at a maximum rate of 15 percent. The deduction of capital losses is subject to certain limitations under the Code. Any gain recognized by a United States holder on a sale or other taxable disposition of Syngenta shares or Syngenta ADSs generally will be treated as derived from United States sources for United States foreign tax credit purposes.

Backup Withholding and Information Reporting

Information reporting requirements may apply to a United States holder with respect to distributions by Syngenta, or to the proceeds of a sale or redemption of Syngenta shares or Syngenta ADSs. Backup withholding may apply to these payments if the United States holder fails to furnish its correct taxpayer identification number and certify that such holder is not subject to backup withholding, or to otherwise comply with the applicable requirements of the backup withholding rules. Any amounts withheld under the backup withholding rules generally may be claimed as a credit against such holder's United States federal income tax liability, and may entitle the holder to a refund, provided that the required information is furnished to the Internal Revenue Service.

Where You Can Find More Information

We are subject to the informational reporting requirements of the Securities Exchange Act of 1934, as amended. Accordingly, we will file reports and other information with the Commission. Such reports and other information may be inspected without charge, and copies thereof may be obtained at prescribed rates from, the public reference facilities of the Commission's principal office at 100 F Street, N.E., Washington, DC 20549, United States and at the Commission's regional offices at 500 West Madison Street, Suite 1400, Chicago, Illinois 60661, United States and at 233 Broadway, New York, New York 10005, United States. The public may obtain information on the operation of the Commission's public reference facilities by calling the Commission in the United States at 1-800-SEC-0330. In addition, this report and other information we file with the SEC are available on the website maintained by it at <http://www.sec.gov>. Copies of reports and other information concerning us are also available for inspection at the offices of the New York Stock Exchange, 20 Broad Street, New York, New York 10005, United States.

ITEM 11 — QUANTITATIVE AND QUALITATIVE DISCLOSURES ABOUT MARKET RISK

Overview

The global nature of our business exposes Syngenta to a range of financial and operating risks. The financial risks predominantly arise from changes in foreign exchange rates, interest rates, equity and commodity prices (i.e. market risk). Thus a financial risk management framework has been developed to mitigate, where appropriate, any negative impact this may have on the US dollar reported Group results. Since formation Syngenta has adopted the US dollar as its reporting currency and all risk management activities are managed with reference to the US dollar. The risk framework comprises a Treasury policy, approved by the Board of Directors, which is binding on all affiliates where Syngenta has management control.

This policy provides guidance over all Treasury and finance related matters, is underpinned by delegated authority guidelines and is additionally supported by detailed procedures in place across the Group.

In accordance with the Treasury policy the Group actively monitors market risk minimising the possible impact on the financial statements through use of a variety of derivative and non derivative financial instruments. These instruments are used to economically hedge underlying risks arising from operational activity and from funding and investment positioning. The main objective being to reduce fluctuations in reported earnings and cash flows. *Syngenta does not enter into any speculative derivative trades unrelated to business activity.*

The Group Treasury policy sets financial risk limits which take into account the maximum tolerable loss for the Group and, as part of the risk management activity, the Group enters into derivative financial instruments to ensure that the set limits are not breached.

Details of the Group's derivative positions as at December 31, 2006 are set out in Note 32 of the consolidated financial statements.

The notional amounts and fair values of open derivative instruments at December 31, 2006 were as follows:

Instrument types	Notional amounts	Positive fair value	Negative fair value
	US\$ millions	US\$ millions	US\$ millions
Interest rate instruments	1,683	1	(26)
Cross currency swaps	1,277	38	-
Foreign currency forward contracts	7,531	87	(67)
Currency option contracts	659	20	(1)
Commodity forward contracts	184	6	(2)

Foreign Exchange Risks - Explanation and Risk Sensitivity Analysis

Syngenta uses US dollars as its reporting currency and is therefore exposed to foreign exchange movements in a wide range of currencies. Consequently, it enters into various contracts, such as forward contracts and options, which represent agreements to exchange a defined amount in one currency for an amount in another currency at a defined exchange rate on a defined settlement date in the future. These contracts change in value as foreign exchange rates change, to preserve the value of assets, commitments and anticipated transactions.

To cover existing balance sheet exposures, and to hedge committed foreign currency transactions, Syngenta uses forward contracts. To hedge anticipated foreign currency cash flows Syngenta uses currency options and forward contracts.

The following table demonstrates the sales and operating cost foreign currency exposures. The primary net foreign currency exposures against the US dollar include the Swiss franc, the British pound and the Euro.

The split of sales and operating costs by currency for the years 2006 and 2005 was as follows:

Currency	Sales in %		Operating costs in %	
	2006	2005	2006	2005
US dollar	36	37	33	33
Euro	22	24	19	20
Swiss franc	1	1	19	17
British pound sterling	2	2	11	11
Other	39	36	18	19
Total	100	100	100	100

“Other” includes over 46 currencies. However, none accounts for more than 10% of total sales or total operating costs.

Financial Risk Assessment

The residual risk exposure post hedging is assessed using a variety of “Value-at-Risk” (VaR) methods. The exact method selected depends on the underlying risk itself. All VaR approaches try to recognize that holding different assets/liabilities or future cash flow exposures may actually reduce portfolio risk through the de-correlation benefits of diversification. This benefit is captured within the calculation and thus aims to holistically present portfolio risk.

Syngenta uses three different approaches to measuring exposure to market risk, and operates within pre-defined risk levels.

a) the VaR variance-covariance method as introduced by RiskMetrics Group

- b) the Earnings-at-risk (EaR) Monte Carlo method - a variant of VaR
- c) the Earnings-at-risk (EaR) historical simulation method

The particular method selected is dependent on the data distribution characteristics for the risk exposure being measured.

Syngenta categorizes the management of currencies into transaction risk - uncommitted, transaction risk - committed and translation risk.

Transaction Risk - Uncommitted

Syngenta collects information about anticipated cash flows for major currencies at Group level and hedges material mismatches in currency flows for a 12 month benchmark horizon using options and forward contracts to reduce operating income volatility. The approach is designed to hedge the year on year earnings transaction risk for the main currencies. The transactional flows

and derivative financial instruments required to operate the program are analyzed on an ongoing basis. The remaining currency exposures are closely monitored and additional protection can, with appropriate authorization, be purchased.

The Earnings-at-Risk calculation is performed for anticipated net transactional currency flows for 2007 taking into account related currency hedges. As of December 31, 2006, the total potential adverse movement for 2007 net transactional flows after hedges relative to year-end spot levels, at the 95% confidence level, was US\$26 million (December 31, 2005: US\$45 million).

From the Earnings-at-Risk perspective the Swiss franc stands out as a major exposure. This risk arises from having a significant cost base in Switzerland with no material offsetting sales. This exposure is monitored continuously by the risk management team and by senior finance management.

Transaction Risk-committed

Committed foreign currency exposures are largely generated by the routing of products from central manufacturing sites to outlying affiliates. They are normally fully covered and are in the majority of cases managed by the use of forward contracts. Net committed transactional currency exposures are determined by identification and monthly reporting by business units.

The Value-at-Risk calculation was performed for net committed transactional currency flows existing at December 31, 2006 taking into account related currency hedges. As of December 31, 2006, the total 30-day Value-at-risk, after hedges, at the 95% confidence level was US\$3 million (December 31, 2005: US\$7 million).

The largest exposures arise in the Swiss franc and the British pound. These countries house large research and manufacturing sites.

Translation Risk

Translation exposure arises from the consolidation of the foreign currency denominated financial statements of the Group's subsidiaries. This translation effect is visible as currency translation movement in the consolidated equity of Syngenta.

The translation exposure is hedged by the use of foreign denominated debt and in exceptional circumstances, foreign exchange forward contracts. The latter focuses on risk reduction for monetary items.

The translation risk can be significant, however Syngenta believes over the longer-term mean reversion tendency of currencies reduces the risk to acceptable levels. The Syngenta equity base is also deemed to be of sufficient magnitude to absorb the short to medium term impact of exchange rate movements.

As of December 31, 2006 the total 30-day Value-at-risk, after hedges, at the 95% confidence level was US\$90 million (December 31, 2005: US\$109 million).

The majority of the translation risk is again driven by the large investments and operations in Switzerland and the UK.

Interest Rate Risk

Syngenta is exposed to fluctuations in interest rates on its borrowings. While some of the long-term debt raised in the capital markets is kept at fixed rate, a substantial part of Syngenta's net borrowings, including the short-term commercial paper program and local borrowings are subject to changes in short-term interest rates.

Syngenta monitors its interest rate exposures and analyzes the potential impact of interest rate movements on net interest expense through an interest Charge-at-Risk approach as applied by the RiskMetrics Group. The calculation is based on a variance-covariance approach, using a 95% confidence interval and a 12 month holding period in order to estimate its Interest Rate Risks for its forecasted debt levels.

This measure is performed quarterly. Syngenta does not hold any interest rate instruments with optionality, so this is not addressed in the model.

As of December 31, 2006, the 12 month Interest Charge-at-Risk at the 95% confidence level was US\$8 million (December 31, 2005: US\$6 million).

Other Price Risk

Commodity price fluctuations also affect parts of Syngenta's business. The Group has exposure to energy prices - namely oil and gas and also has direct exposure to soft commodity prices. Operating in the agrochemical sector also exposes the Group to crop prices in general and these affect both reported operating results and valuation.

Syngenta uses both fixed price contracts and also derivative hedging to minimise impact of year on year commodity price changes in the Income statement. Derivative instruments traded are Over the Counter (OTC) vanilla oil and gas commodity options and exchange traded swaps and OTC soft commodity option and exchange traded futures contracts.

The group has historically entered into derivatives related to commodity exposures to a limited extent. During 2005 Syngenta also entered into some oil option derivatives to mitigate the impact of adverse price movements on Syngenta's cost base. This activity was extended in 2006 and now comprises oil and natural gas hedging in the UK and the USA, as well as soft commodity hedging for Corn and Soybean purchases by the US Seeds business.

The hard commodity exposure is related to direct gas usage and a hedging program is in place, which reduces the Net EaR to US\$7 million (December 31, 2005: US\$10 million).

The soft commodity EaR is driven by the high volatility compared to other asset classes. The hedging program however reduces overall 12 month EaR at December 2006 to US\$29 million (December 31, 2005: US\$24 million).

In addition the group has an indirect exposure to oil. The associated operating income volatility is managed by an oil hedging program. The EaR for the outstanding oil hedges as at 31 December 2006 was US\$9 million (December 31 2005: US\$13 million).

Syngenta has only limited exposure to third party equities with available-for-sale securities of US\$168 million at December 31, 2006.

Risk Calculation Summary Table (Net Impact)

(US\$ million)	Time Horizon (Months)	31 December 2006	31 December 2005
Foreign Exchange Risks:			
Transaction Risk uncommitted - Earnings-at-Risk	12	26	45
Transaction Risk committed - Value-at-Risk	1	3	7
Translation Risk - Value-at-Risk	1	90	109
Interest Rate Risks - Interest Charge-at-Risk	12	8	6
Other Price Risks - Earnings-at-Risk	12	36	34

For further information please see Note 32 to the consolidated financial statements.

ITEM 12 — DESCRIPTION OF SECURITIES OTHER THAN EQUITY SECURITIES

Not applicable.

PART II

ITEM 13 — DEFAULTS, DIVIDEND ARREARAGES AND DELINQUENCIES

None.

ITEM 14 — MATERIAL MODIFICATIONS TO THE RIGHTS OF SECURITY HOLDERS AND USE OF PROCEEDS

None.

ITEM 15 — CONTROLS AND PROCEDURES

- a. Syngenta's Chief Executive Officer and Chief Financial Officer, after evaluating the effectiveness of the design and operation of the Company's disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) as at December 31, 2006, have concluded that the Company's disclosure controls and procedures (i) were effective in recording, processing, summarizing and reporting, on a timely basis, information required to be disclosed by the Company in the reports that it files or submits under the Securities Exchange Act of 1934, as amended (the "**Exchange Act**") and (ii) ensured that information required to be disclosed in the reports that the Company files or submits under the Exchange Act is accumulated and communicated to management, including the chief executive officer and chief financial officer, to allow timely decisions regarding required disclosure.
- b. Syngenta's Management is responsible for establishing and maintaining adequate internal control over financial reporting. Management has assessed the effectiveness of the Group's internal control over financial reporting as of December 31, 2006. In making this assessment, it used the criteria established in *Internal control - Integrated Framework issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO)*. Based on this assessment Management has concluded that, as of December 31, 2006, Syngenta's internal control over financial reporting is effective based on those criteria.

Syngenta's internal control system was designed to provide reasonable assurance to Syngenta's Management and Board of Directors regarding the reliability of financial reporting and the preparation and fair presentation of its published consolidated financial statements. All internal control systems, no matter how well designed, have inherent limitations. Therefore, even those systems determined to be effective may not prevent or detect misstatements and can provide only reasonable assurance with respect to financial statement preparation and presentation. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

Management's assessment of the effectiveness of internal control over financial reporting as of December 31, 2006 has been audited by Ernst & Young AG, Switzerland, an independent registered public accounting firm, who also audited our consolidated financial statements included in this annual report. Ernst & Young AG's attestation report on Management's assessment of our internal controls over financial reporting is included in this annual report.

- c. See report of Ernst & Young AG, an independent registered public accounting firm, included under Item 18 on page F-1.
- d. There have been no changes in our internal controls over financial reporting that occurred during the period covered by this Form 20-F that have materially affected, or are reasonably likely to materially affect, the company's internal control over financial reporting.

ITEM 16 — [RESERVED]

ITEM 16A — AUDIT COMMITTEE FINANCIAL EXPERT

Syngenta’s Audit Committee consists of four directors: Peggy Bruzelius, Pierre Landolt, Peter Thompson and Rolf Watter. Syngenta’s Board of Directors has carefully considered the definition of “audit committee financial expert” adopted by the United States Securities and Exchange Commission and has determined that, while each of the directors on the Audit Committee satisfy certain aspects of that definition, none of such directors, individually, qualifies as an audit committee financial expert. Syngenta’s Board believes that the collective experience of such members enables them, as a group, to act as an effective Audit Committee and that the Audit Committee has functioned, and can continue to function, effectively without appointing an additional member that would qualify as an audit committee financial expert.

ITEM 16B — CODE OF ETHICS

Syngenta has adopted a Code of Ethics applicable to its Chairman, Chief Executive Officer, Chief Financial Officer, Group Financial Controller, Head of Group Accounting, Head of Internal Audit, Group Treasurer and all members of the Syngenta Executive Committee. A copy of Syngenta’s Code of Ethics has been filed with the Securities and Exchange Commission and

is included as Exhibit 11.1 to this annual report. During 2006, no amendments were made to a provision of the Code of Ethics that applies to any of the above-mentioned officers and / or members of the Syngenta Executive Committee and no waivers were explicitly or implicitly granted to any of them, in each case that would be required to be disclosed herein.

ITEM 16C — PRINCIPAL ACCOUNTANT FEES AND SERVICES

Fees Paid to the Independent Registered Public Accounting Firm

The Board of Directors engaged Ernst & Young AG (“EY”) to perform an annual audit of the Company’s financial statements in 2005 and 2006. The following table presents information concerning fees paid to EY in each of those years.

	2005 (in million US\$)	2006 (in million US\$)
Audit fees ⁽¹⁾	8	8
Audit-related fees ⁽²⁾	1	0
Tax fees ⁽³⁾	1	1
All other fees ⁽⁴⁾	0	0

⁽¹⁾ Audit services are defined as the audit work required to allow the independent accountant to issue an opinion on the statutory and regulatory filings of the Group and its subsidiaries and to issue an opinion relating to management’s assessment of internal controls over financial reporting and the effectiveness of Syngenta’s internal controls over financial reporting. This category also includes services that normally are provided by the Group auditor, such as comfort letters, statutory audits, attest services, consents and assistance with and review of documents filed with the US Securities and Exchange Commission.

⁽²⁾ Audit related services include assurance and related services provided by auditors but which are not necessarily provided by the Group auditor. These services include audit of pension funds and employee benefit plans, internal control reviews and consultation concerning financial accounting and reporting standards.

⁽³⁾ Tax services include all services performed by the Group auditor’s tax division except those services related to the audit. It includes tax compliance, tax planning, and tax advice.

⁽⁴⁾ Other services includes all services received from the Group auditor except those separately defined above.

Pre-Approval of Services Provided by Ernst & Young AG

The Audit Committee has adopted policies and procedures for pre-approving all audit and non-audit work performed by EY. Specifically, the policies and procedures prohibit EY from performing any services for the Company or its subsidiaries without the prior approval of the Audit Committee.

All of the services provided by EY in 2005 and 2006 were approved by the Audit Committee pursuant to the approval policies described above, and none of such services were approved pursuant to the procedures described in Rule 2-01(c)(7)(i)(C) of Regulation S-X, which waives the general requirement for pre-approval in certain circumstances.

ITEM 16D — EXEMPTIONS FROM THE LISTING STANDARDS FOR AUDIT COMMITTEES

In accordance with Section 303A.06 of the New York Stock Exchange Listed Company Manual, listed companies must have an audit committee that satisfies the requirements of Rule 10A-3 under the Securities Exchange Act of 1934, as amended. Syngenta's Audit Committee complies with Rule 10A-3, with the exception that Swiss company law requires that the external auditors be elected by the shareholders at the Shareholder's Meeting. Syngenta's Audit Committee prepares proposals for the appointment or removal of the external auditor for submission to the Board of Directors, which then nominates the external auditor for election by the shareholders at the Shareholders' Meeting. Syngenta therefore relies on the exemption provided by Rule 10A-3(c)(3) for the appointment of the external auditor pursuant to home country legal or listing provisions. Syngenta does not believe that such reliance materially adversely affects the ability of the Audit Committee to act independently and to satisfy the other requirements of Rule 10A-3.

ITEM 16E — PURCHASES OF EQUITY SECURITIES BY THE ISSUER AND AFFILIATED PURCHASERS

Period	Total Number of Shares Purchased⁽¹⁾	Average Price Paid per Share (US\$)⁽²⁾	Total Number of Shares Purchased as Part of Publicly Announced Plans or Programs⁽³⁾	Maximum Number of Shares That May Yet Be Purchased Under the Plans or Programs⁽⁴⁾
January-06				2,735,434
February-06				2,735,434
March-06				0
April-06				0
May-06	3,280,293	191.75	3,280,293	0
June-06				10,404,356
July-06				10,404,356
August-06				10,404,356
September-06				10,404,356
October-06				10,404,356
November-06				10,404,356
December-06				10,404,356
Total	3,280,293	191.75	3,280,293	10,404,356

⁽¹⁾ Shares were purchased pursuant to publicly announced plans or programs.

⁽²⁾ The average price paid per share in US\$ is based on the CHF price of CHF234 converted at the CHF/US\$ spot exchange rate on the date of acquisition.

⁽³⁾ On February 9, 2006 Syngenta announced its intention to continue to pursue its progressive cash return policy. The Company, on 22 February, granted a free put option per share with an initial intrinsic value of CHF 1.50. The put option gave each shareholder the right to sell a fixed number of shares to the Company. Each put option had a maturity of three months from grant and was tradeable on the SWX Swiss exchange. On the exercise date, 98,408,790 options (98.74%) were declared for exercise resulting in Syngenta repurchasing 3,280,293 shares.

Syngenta intends to propose the 3,280,293 shares purchased under the program in 2006 for cancellation at the 2007 AGM.

⁽⁴⁾ On February 11, 2004 Syngenta announced a program to return over US\$800 million to shareholders over the three year period expiring December 31, 2006, through a combination of a share repurchase program and a progressive dividend policy. In April 2004, at the Annual General Meeting (AGM) of shareholders, the shareholders authorized the purchase of up to 10 per cent of Syngenta's total share capital, allowing for the commencement of the share repurchase program announced in February 2004. On February 10, 2005, Syngenta announced that the size of the program had been increased to over US\$1 billion over that same three year period. On February 9, 2006, in addition to announcing the put option, Syngenta closed its second trading line under the share repurchase program initiated in 2004.

In April 2006, the AGM of shareholders confirmed the continuation of the repurchase program by approving repurchase of up to 10 per cent of Syngenta's total capital. A new second trading line for open market repurchases was

opened post settlement of the put option on May 23, 2006.

PART III**ITEM 17 — FINANCIAL STATEMENTS**

We have responded to Item 18 in lieu of responding to this item.

ITEM 18 — FINANCIAL STATEMENTS

The following financial statements, together with the Reports of Independent Registered Public Accounting Firm thereon of February 7, 2007, are filed as part of this annual report:

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Report of Independent Registered Public Accounting Firm	F-1
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Consolidated Cash Flow Statement	F-6
Consolidated Statement of Changes in Shareholders' Equity	F-8
Notes to the Consolidated Financial Statements	F-11

ITEM 19 — EXHIBITS

The following documents are exhibits to this annual report:

Exhibit Number	Description of Document
1.1	English Translation of the Articles of Incorporation (Satzung) of Syngenta AG
2.1	Deposit Agreement between The Bank of New York and Syngenta AG**
2.2	Deed of Trust dated August 18, 2006 among Syngenta Luxembourg Finance (#2) S.A., Syngenta AG and J.P. Morgan Trustee Depository Company Limited, as Trustee
4.1	Indemnity Matters Agreement dated September 12, 2000 between AstraZeneca PLC and Syngenta AG*
4.2	Indemnity Matters Agreement dated September 12, 2000 between Novartis AG and Syngenta AG*
4.3	Environmental Matters Agreement dated September 12, 2000 between Syngenta AG and AstraZeneca PLC*
4.4	Environmental Matters Agreement dated September 12, 2000 between Syngenta AG and Novartis AG*
4.5	Environmental Matters Agreement dated September 12, 2000 among Zeneca AG Products Holdings Inc. and Zeneca Holdings Inc. and Stauffer Management Company*
4.6	Environmental Matters Agreement dated September 12, 2000 among Syngenta Crop Protection Inc., Novartis Corporation and Novartis Agribusiness Holding, Inc.*
4.7	Tax Deed dated September 12, 2000 between Novartis AG and Syngenta AG*
4.8	Tax Deed dated September 12, 2000 between AstraZeneca PLC and Syngenta AG*
4.9	Assignment of Intellectual Property Rights Excluding Rights in Software dated January 4, 2000 between Zeneca Limited and AstraZeneca UK Limited*
4.10	Assignment of Intellectual Property Rights in Software dated January 4, 2000 between Zeneca Limited and AstraZeneca UK Limited*
4.11	License of Intellectual Property Rights Excluding Rights in Trade Marks and Software dated January 4, 2000 between AstraZeneca UK Limited and Zeneca Limited*
4.12	License of Intellectual Property Rights Excluding Rights in Trade Marks and Software dated January 4, 2000 between Zeneca Limited and AstraZeneca UK Limited*
4.13	Trade Mark License dated January 4, 2000 between AstraZeneca UK Limited and Zeneca Limited*
4.14	Software License dated January 4, 2000 between AstraZeneca UK Limited and Zeneca Limited*
4.15	General Principles for the Separation of Intellectual Property between Novartis and Novartis Agribusiness (Syngenta)*
4.16	Pension Transfer Agreement dated August 2, 2000 among Zeneca Pensions Trustee Limited, AstraZeneca PLC, Zeneca Agrochemicals Pensions Trustee Limited and Zeneca Limited*
4.17	Confidentiality and Supply of Information Agreement dated September 12, 2000 among Novartis AG, AstraZeneca PLC and Syngenta AG*
4.18	Master Sharing Agreement dated September 12, 2000 between Novartis AG and Syngenta AG*
4.19	Master Sharing Agreement dated September 12, 2000 between AstraZeneca UK Limited and Zeneca Limited*
4.20	Revolving Credit Agreement dated July 20, 2006 among Syngenta AG, the subsidiaries of Syngenta AG set forth in Schedule 1 thereto, Banco Santander Central Hispano S.A., Bank Austria Creditanstalt AG, Bank of America, N.A., Citibank NA, London, Credit Suisse, Deutsche Bank Luxembourg S.A., HSBC Bank plc and UBS Limited as Mandated Lead Arrangers, and the financial institutions set forth in Schedule 1 thereto

* Exhibits incorporated by reference to the Registration Statement on Form S-4 filed September 12, 2000 (File No. 333-125222)

** Exhibits incorporated by reference to the Registration Statement on Form 424B3 filed July 11, 2006 (File No. 333-9730)

Exhibit Number	Description of Document
4.21	Option Agreement dated November 10, 2000 among Syngenta AG, Novartis Holding AG, Novartis Research Foundation, Novartis Employee Participation Foundation, Credit Suisse First Boston (Europe) Limited, UBS AG, acting through its business group UBS Warburg, and the other Managers named therein***
4.22	Syngenta AG Executive Stock Option Plan - 10****
4.23	Syngenta Deferred Share Plan (Share Awards)****
4.24	Syngenta Corporation Employee Stock Purchase Plan‡‡‡‡
4.25	Syngenta Share Plan for Non-Executive Directors‡‡‡‡‡
8.1	Subsidiaries of Syngenta AG‡
11.1	Syngenta Code of Ethics for Senior Executive Officers‡‡‡
12.1	Certification by CEO pursuant to Section 302
12.2	Certification by CFO pursuant to Section 302
13.1	Certification by CEO and CFO pursuant to Section 906
15.1	Consent of Independent Registered Public Accounting Firm

*** Exhibit incorporated by reference to Amendment No. 3 to the Registration Statement on Form F-1 filed November 8, 2000 (File No. 333-12640)

**** Exhibit incorporated by reference to Registration Statement on Form S-8 filed December 12, 2002 (File No. 333-101784)

‡ The subsidiaries of Syngenta are set forth in Note 33 to the Consolidated Financial Statements in this Annual Report

‡‡‡ Exhibit incorporated by reference to the Annual Report on Form 20-F filed March 25, 2004 (File No. 333-15152)

‡‡‡‡ Exhibit incorporated by reference to Registration Statement on Form S-8 filed May 12, 2005 (File No. 333-124836)

‡‡‡‡‡ Exhibit incorporated by reference to Registration Statement on Form S-8 filed December 19, 2005 (File No. 333-130440)

SIGNATURES

The registrant hereby certifies that it meets all the requirements for filing on Form 20-F and that it has duly caused and authorized the undersigned to sign this annual report on its behalf.

Syngenta AG

By: /s/ Michael Pragnell

By: /s/ Domenico Scala

Name: Michael Pragnell
Title: Chief Executive Officer

Name: Domenico Scala
Title: Chief Financial Officer

Dated: March 7, 2007

To the Board of Directors and Shareholders of
Syngenta AG, Basel

Basel, Switzerland, February 7, 2007

Report of Independent Registered Public Accounting Firm

We have audited management's assessment on Internal Control over Financial Reporting, included in item 15, that Syngenta AG and subsidiaries ("Syngenta") maintained effective internal control over financial reporting as of December 31, 2006, based on criteria established in Internal Control—Integrated Framework issued by the Committee of Sponsoring Organizations of the Treadway Commission (the COSO criteria). Syngenta's management is responsible for maintaining effective internal control over financial reporting and for its assessment of the effectiveness of internal control over financial reporting. Our responsibility is to express an opinion on management's assessment and an opinion on the effectiveness of the company's internal control over financial reporting based on our audit.

We conducted our audit in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audit to obtain reasonable assurance about whether effective internal control over financial reporting was maintained in all material respects. Our audit included obtaining an understanding of internal control over financial reporting, evaluating management's assessment, testing and evaluating the design and operating effectiveness of internal control, and performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion.

A company's internal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. A company's internal control over financial reporting includes those policies and procedures that (1) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the company; (2) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles, and that receipts and expenditures of the company are being made only in accordance with authorizations of management and directors of the company; and (3) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the company's assets that could have a material effect on the financial statements.

Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

In our opinion, management's assessment that Syngenta maintained effective internal control over financial reporting as of December 31, 2006, is fairly stated, in all material respects, based on the COSO criteria. Also, in our opinion, Syngenta maintained, in all material respects, effective internal control over financial reporting as of December 31, 2006, based on the COSO criteria.

We also have audited, in accordance with the standards of the Public Company Accounting Oversight Board (United States), the consolidated balance sheets of Syngenta as of December 31, 2006, 2005 and 2004, and the related consolidated income statements, statements of changes in shareholders' equity, and cash flow statements for each of

the three years in the period ended December 31, 2006 and our report dated February 7, 2007 expressed an unqualified opinion thereon and included an explanatory paragraph regarding the Company's adoption of new accounting standards.

Ernst & Young AG

/s/ Eric Ohlund
Eric Ohlund

/s/ Jürg Zürcher
Jürg Zürcher

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To the Board of Directors and Shareholders of

Syngenta AG, Basel

Basel, Switzerland, February 7, 2007

Report of Independent Registered Public Accounting Firm

We have audited the accompanying consolidated balance sheets of Syngenta AG and subsidiaries (“Syngenta”) as of December 31, 2006, 2005 and 2004, and the related consolidated income statements, statements of changes in shareholders' equity, and cash flow statements for each of the three years in the period ended December 31, 2006. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the consolidated financial position of Syngenta at December 31, 2006, 2005 and 2004, and the consolidated results of its operations and its cash flows for each of the three years in the period ended December 31, 2006, in conformity with International Financial Reporting Standards (IFRS), which differ in certain respects from U.S. generally accepted accounting principles (see note 34 to the consolidated financial statements).

As discussed in Notes 34 and 35 to the consolidated financial statements, effective December 31, 2006, the Company changed its method of accounting for pension and postretirement benefits to adopt Statement of Financial Accounting Standards No. 158 “Employers’ Accounting for Defined Benefit Pension and Other Postretirement Plans”. Also, as discussed in Note 34 to the consolidated financial statements, effective December 31, 2006, the Company adopted the provisions of Securities and Exchange Commission Staff Accounting Bulletin No. 108, “Considering the Effects of Prior Year Misstatements when Quantifying Misstatement in Current Year Financial Statements”, pursuant to which the Company recorded a cumulative effect adjustment to opening retained earnings.

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We also have audited, in accordance with the standards of the Public Company Accounting Oversight Board (United States), the effectiveness of Syngenta's internal control over financial reporting as of December 31, 2006, based on criteria established in Internal Control-Integrated Framework issued by the Committee of Sponsoring Organizations of the Treadway Commission and our report dated February 7, 2007 expressed an unqualified opinion thereon.

Ernst & Young AG

/s/ Eric Ohlund
Eric Ohlund

/s/ Jürg Zürcher
Jürg Zürcher

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Consolidated Income Statement

(for the years ended December 31, 2006, 2005 and 2004)

(US\$ million except per share amounts)

	Notes	2006	2005	2004
Continuing operations				
Sales	4,5,6	8,046	8,104	7,269
Cost of goods sold		(3,982)	(3,950)	(3,532)
Gross profit		4,064	4,154	3,737
Marketing and distribution		(1,470)	(1,518)	(1,382)
Research and development		(796)	(822)	(809)
General and administrative		(668)	(742)	(651)
Restructuring and impairment	7	(301)	(212)	(354)
Operating income		829	860	541
Income/(loss) from associates and joint ventures	15	(11)	2	(2)
Interest income		88	104	76
Interest expense		(141)	(170)	(118)
Other financial expense		(18)	(16)	(21)
Currency gains (losses), net		51	(14)	(10)
Financial expense, net		(20)	(96)	(73)
Income (loss) before taxes		798	766	466
Income tax credit/(expense)	8	(161)	(140)	70
Income/(loss) from continuing operations	9	637	626	536
Discontinued operations				
Income/(loss) from discontinued operations	3,9	—	—	(108)
Net income/(loss)		637	626	428
Attributable to:				
Syngenta AG shareholders	9	634	622	460
Minority interests		3	4	(32)
Net income/(loss)		637	626	428
Basic earnings/(loss) per share				
From continuing operations	9	6.46	6.22	5.16
From discontinued operations	9	—	—	(0.79)
Total	9	6.46	6.22	4.37
Diluted earnings/(loss) per share				
From continuing operations	9	6.35	6.13	5.12
From discontinued operations	9	—	—	(0.78)
Total	9	6.35	6.13	4.34

Weighted average number of shares			
Basic	98,165,298	100,017,271	105,208,929
Diluted	99,876,180	101,464,222	106,015,369

The accompanying notes form an integral part of the consolidated financial statements.

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Consolidated Balance Sheet

(at December 31, 2006, 2005 and 2004)

(US\$ million)	Notes	2006	2005 (reclassified)	2004 (reclassified)
Assets				
Current assets				
Cash and cash equivalents		445	458	227
Marketable securities	11	81	4	1
Trade receivables, net	10	2,002	1,865	1,887
Income taxes recoverable		89	48	64
Other accounts receivable	10	276	316	273
Other current assets	11	272	306	765
Inventories	12	2,381	2,215	2,192
Total current assets		5,546	5,212	5,409
Non-current assets				
Property, plant and equipment	13	1,957	1,887	2,188
Intangible assets	14	2,724	2,732	2,951
Investments in associates and joint ventures	15	89	93	114
Deferred tax assets	16	599	763	724
Other financial assets	17	901	715	378
Total non-current assets		6,270	6,190	6,355
Assets held for sale	25	36	2	22
Total assets		11,852	11,404	11,786
Liabilities and Equity				
Current liabilities				
Trade accounts payable	18	(1,568)	(1,619)	(1,466)
Current financial debts	19	(143)	(514)	(423)
Income taxes payable		(296)	(323)	(312)
Other current liabilities	20	(679)	(810)	(765)
Provisions	22	(282)	(199)	(258)
Total current liabilities		(2,968)	(3,465)	(3,224)
Non-current liabilities				
Non-current financial debts	21	(1,569)	(847)	(1,117)
Deferred tax liabilities	16	(728)	(834)	(897)
Provisions	22	(893)	(827)	(870)
Total non-current liabilities		(3,190)	(2,508)	(2,884)
Commitments and contingencies	30	—	—	—
Total liabilities		(6,158)	(5,973)	(6,108)
Shareholders' equity				
Issued share capital: 104,043,560 ordinary shares:				
(2005: 106,368,247 ordinary shares;				
2004: 112,564,584 ordinary shares)				
	24	(142)	(353)	(525)
Retained earnings		(2,146)	(1,543)	(609)
Reserves:		(4,162)	(3,980)	(4,853)
Treasury shares: 6,614,409 ordinary shares:				

(2005: 7,112,695 ordinary shares;

2004: 7,481,421 ordinary shares)

	24	784	473	329
Total shareholders' equity		(5,666)	(5,403)	(5,658)
Minority interests		(28)	(28)	(20)
Total equity		(5,694)	(5,431)	(5,678)
Total liabilities and equity		(11,852)	(11,404)	(11,786)

The accompanying notes form an integral part of the consolidated financial statements.

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Consolidated Cash Flow Statement

(for the years ended December 31, 2006, 2005 and 2004)

(US\$ million)	Notes	2006	2005	2004
Income before taxes		798	766	466
Reversal of non-cash items:				
Depreciation, amortization and impairment of				
Property, plant and equipment	13	251	272	385
Intangible assets	14	212	201	250
Financial assets		-	19	-
Loss/(gain) on disposal of non-current assets		(31)	(15)	-
Charge in respect of share based compensation		42	37	33
Charges in respect of provisions	22	354	297	420
Net financial expenses		20	96	73
Share of net loss/(gain) from associates		11	(2)	2
Cash (paid)/received in respect of:				
Interest and other financial receipts		214	131	221
Interest and other financial payments		(242)	(256)	(235)
Taxation		(167)	(133)	(128)
Restructuring costs	22, 23	(173)	(150)	(185)
Contributions to pension schemes	22	(150)	(487)	(144)
Other provisions	23	(75)	(69)	(104)
Cash flow before working capital changes		1,064	707	1,054
Change in net current assets and other operating cash flows	26	(136)	(210)	255
Cash flow from operating activities		928	497	1,309
Additions to property, plant and equipment	13	(217)	(174)	(166)
Proceeds from business disposals of property, plant and equipment		62	33	49
Purchase of intangibles, investments in associates and other financial assets		(78)	(39)	(104)
Proceeds from disposal of financial assets		55	20	15
Purchase of marketable securities		(102)	(3)	-
Proceeds from disposals of marketable securities		5	-	4
Proceeds from disposals of non-current assets held for sale		7	25	-
Investments in non-current assets held for sale	3	(1)	-	-
Business divestments		3	-	1

Business acquisitions (net of cash acquired)	3	(145)	-	(479)
Acquisitions of associates and minorities (net of cash acquired)		-	(6)	(6)
Cash flow from/(used for) investing activities		(411)	(144)	(686)
Increases in third party interest-bearing debt		656	1,195	202
Repayment of third party interest-bearing debt		(376)	(878)	(640)
Sale of treasury shares and options over own shares		72	68	45
Purchase of treasury shares		(629)	(251)	(143)
Distributions paid to group shareholders		(260)	(207)	(142)
Dividends paid to minorities		(4)	(1)	(1)
Cash flow from/(used for) financing activities		(541)	(74)	(679)
Net cash flow (used for)/from discontinued operations	3	-	-	41

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(US\$ million)	Notes	2006	2005	2004
Net effect of currency translation on cash and cash equivalents		11	(48)	36
Net change in cash and cash equivalents		(13)	231	21
Cash and cash equivalents at the beginning of the year		458	227	206
Cash and cash equivalents at the end of the year		445	458	227

At December 31, 2006 cash equivalents totalled US\$213 million (2005: US\$268 million; 2004: US\$56 million).

The accompanying notes form an integral part of the consolidated financial statements.

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Consolidated Statement of Changes in Shareholders' Equity

(for the years ended December 31, 2006, 2005 and 2004)

(US\$ million)	Par value of ordinary shares (Note 24)	Additional paid-in capital	Treasury shares, at cost	Fair Value reserves	Cumulative Translation adjustment	Retained Earnings	Shareholders' Equity
January 1, 2004	667	4,119	(504)	70	345	359	5,056
Net income attributable to Syngenta AG shareholders						460	460
Purchases and Sales of treasury shares in exchange for own equity instruments			280			(276)	4
Issue of shares under employee share purchase plan			38			(6)	32
Share based compensation			-			33	33
Dividends paid to group shareholders as par value reduction	(142)						(142)
Share repurchase scheme			(143)				(143)
Cash impact of options under share repurchase scheme						9	9
Gains and losses recognized directly in equity:							
Unrealized holding gains/(losses) on available-for-sale financial assets				9			9
Unrealized gains/(losses) on derivatives designated as cash flow hedges				(9)			(9)
Income taxes				(4)		30	26
Translation effects					323		323
December 31, 2004	525	4,119	(329)	66	668	609	5,658
Net Income attributable to Syngenta AG shareholders						622	622
Negative Minority Shareholders' Equity ⁽¹⁾						(6)	(6)
Purchases and Sales of treasury shares in exchange for options over own shares			(481)			481	-
Issue of shares under employee share purchase plan			48		-	15	63
Share based compensation						37	37
Distributions paid to group shareholders as par value reduction	(170)	11				(48)	(207)
Share repurchase scheme			(251)				(251)
						5	5

Cash impact of options under share repurchase scheme							
Cancellation of treasury shares	(2)	(220)	540	(68)	(250)	-	
Gains and losses recognized directly in equity:							
Unrealized holding gains/(losses) on available-for-sale financial assets				(13)	3	(10)	
Unrealized gains/(losses) on derivatives designated as cash flow hedges and hedges of net investments in foreign operations				(35)		(35)	
Income taxes				11	27	38	
Translation effects					(511)	(511)	
December 31, 2005	353	3,910	(473)	29	41	1,543	5,403

The accompanying notes form an integral part of the consolidated financial statements.

Consolidated Statement of Changes in Shareholders' Equity (continued)(for the years ended December 31,
2006, 2005 and 2004)

(US\$ million)	Par value of ordinary shares	Additional paid-in capital	Treasury shares, at cost	Fair value reserves	Cumulative translation adjustment	Retained Earnings	Share-holders' Equity	Total
	(Note 24)							
December 31, 2005	353	3,910	(473)	29	41	1,543		5,403
Net Income attributable to Syngenta AG shareholders						634		634
Issue of shares under employee share purchase plan			68			9		77
Share based compensation						42		42
Distributions paid to group shareholders as par value reduction	(203)	9				(66)		(260)
Share repurchase scheme				(629)			(5)	(634)
Cancellation of treasury shares	(8)	(85)	250			(42)	(115)	-
Gains and losses recognized directly in equity:								
Unrealized holding gains/(losses) on available-for-sale financial assets				39			39	
Unrealized gains/(losses) on derivatives designated as cash flow hedges and hedges of net investments in foreign operations				(88)			(88)	
Income taxes				14		38	52	
Translation effects					401		401	
December 31, 2006	142	3,834	(784)	(6)	334	2,146	5,666	

The accompanying notes form an integral part of the consolidated financial statements.

Consolidated Statement of Changes in Shareholders' Equity (continued)

(for the years ended December 31, 2006, 2005 and 2004)

Total recognized gains and losses, representing the total of net income and gains and losses recognized directly in shareholders' equity, for the years ended December 31, 2006, 2005 and 2004, were US\$1,038 million, US\$98 million and US\$809 million, respectively. Gains or losses recognized directly in equity attributable to minority interests are disclosed below.

The amount available for dividend distribution is based on Syngenta AG's shareholders' equity determined in accordance with the legal provisions of the Swiss Code of Obligations. US\$28 million of the additional paid in capital is not available for distribution.

On July 11, 2006, a distribution of Swiss francs ("CHF") 3.30 per share was paid as a par value reduction of share capital in respect of 2005, (2005: CHF 2.70 per share paid in July 2005; 2004: CHF 1.70 per share paid in July 2004).

In addition, on February 22, 2006, the Company granted one free put option per share. Shareholders had a right to sell one share to Syngenta for every 30 options granted for an exercise price of CHF 234, representing an initial intrinsic value of CHF 1.50. On May 23, 2006, 98,408,790 options were exercised and the Company repurchased 3,280,293 shares.

The Board of Directors recommends a payment of CHF 3.80 per share to be paid partially by way of a nominal par value reduction of CHF 2.20 per share and CHF 1.60 per share from distributable equity subject to shareholder approval at the Annual General Meeting (AGM) on May 2, 2007.

The following summarizes the movements on the cash flow hedge reserve:

(US\$ million)	2006	2005	2004
January 1	12	39	48
Gains/(losses) recognized in equity during the period	(95)	(44)	39
(Gains)/losses removed from equity and reported in net income during the period	7	9	(48)
Deferred tax	18	8	-
December 31	(58)	12	39

The following summarizes the movements on the fair value reserve for available-for-sale financial instruments:

(US\$ million)	2006	2005	2004
January 1	17	27	22
Gains/(losses) recognized in equity during the period	39	(3)	9
(Gains)/losses removed from equity and reported in net income during the period	-	(10)	-
Deferred tax	(4)	3	(4)
December 31	52	17	27

The following summarizes the movements in minority interest:

(US\$ million)	2006	2005	2004
January 1	28	20	67
Share of result for the year	3	4	(32)
	-	6	-

Negative Minority Shareholders' Equity reallocated to Syngenta AG shareholders			
Business combinations	-	(2)	(13)
Dividends paid to minorities	(4)	(1)	(1)
Currency movements	1	1	(1)
December 31	28	28	20

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1. Basis of preparation of the consolidated financial statements

The consolidated financial statements of Syngenta have been prepared in accordance with International Financial Reporting Standards (IFRS), which comprise standards and interpretations approved by the International Accounting Standards Board (IASB), and International Accounting Standards and Standing Interpretations Committee (SIC) interpretations approved by the International Accounting Standards Committee (IASC) that remain in effect. The consolidated financial statements have been prepared on an historical cost basis, except for the measurement at fair value of derivative financial instruments and available-for-sale financial assets. These principles differ in certain significant respects from US generally accepted accounting principles (“US GAAP”). Application of US GAAP would have affected shareholders’ equity and net income for the years ended December 31, 2006, 2005 and 2004 as detailed in Note 34 to the consolidated financial statements. The accounting policies disclosed in Note 2 apply to the financial statements prepared under IFRS.

The consolidated financial statements are presented in United States dollars (“US\$” or “US dollars”) as this is the major currency in which revenues are denominated.

The preparation of financial statements requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimated. Note 2 below includes further discussion of certain critical accounting estimates.

2. Accounting policies

Adoption of new Accounting Standards and changes in accounting policies

Syngenta adopts new Accounting Standards by following the transitional requirements of each new standard or, if there are no transitional requirements specified, by using the full retrospective application method, as required by IAS 8. Other changes in accounting policies are also implemented using the full retrospective application method. If full retrospective application of a change is impracticable, it is applied from the earliest period which is practicable. “Impracticable” means either that the retrospective effect of the change cannot be calculated after making every reasonable effort, or that to calculate it would require the use of hindsight to determine what management’s intentions or estimates would have been in prior periods.

Retrospective application requires that the results of comparative periods and the opening balances of the earliest period shown be restated as if the new accounting policy had always been applied. Prospective application requires that the new accounting policy only be applied to the results of the current and future periods and comparative periods are not restated.

Syngenta has adopted the following new or revised Accounting Standards in these consolidated financial statements, with the following effect:

- IAS 19 (revised 2004), “Employee Benefits”. Syngenta continues to use the 10% corridor method of deferred recognition for actuarial gains and losses for post-employment benefits. The disclosures required by IAS 19 (revised 2004) are given in Note 27 below.
- IFRIC 4, “Determining whether an Arrangement contains a lease”. With effect from January 1, 2006, certain contracts for the supply of goods or services to Syngenta which depend upon the use of a specific asset of the supplier are accounted for partly as a lease of that asset and partly as a supply contract. Under Syngenta’s previous policy, these contracts would have been accounted for purely as supply contracts, with all contractual payments charged to Cost of Goods sold in the income statement as the related inventories were sold. Under the new policy, if the lease

embedded in the contract is classified as a finance lease, Syngenta capitalized the supplier's asset as Property, plant and equipment in its own consolidated balance sheet, with a corresponding entry to Financial debt. Contractual payments are allocated between Cost of Goods sold, interest expense and repayment of financial debt. In 2006, the new policy increased Property, plant and equipment by US\$9 million, Financial debt by US\$6 million, Deferred tax liabilities by US\$1 million and Shareholders' equity by US\$2 million. In the income statement, Cost of Goods sold was reduced by US\$2 million, Net financial expense increased by US\$1 million and Net income increased by US\$1 million. There was no material effect on prior periods.

-IFRIC 5, "Rights to Interests arising from Decommissioning, Restoration and Environmental Rehabilitation funds". Adoption of IFRIC 5 with effect from January 1, 2006 had no effect on these consolidated financial statements.

-IFRS 7, "Financial Instruments: Disclosures". Syngenta has adopted IFRS 7 early and has provided the required additional disclosures in Notes 10, 18, 19, 21 and 32 to these consolidated financial statements.

- IFRIC 8, “Scope of IFRS 2” requires share based payment expense to be recorded when equity instruments are granted at less than fair value in situations where the goods or services received in exchange for the grant cannot be specifically identified. Syngenta has adopted IFRIC 8 early, with effect from January 1, 2006. Adoption had no effect on the consolidated financial statements.
- IFRIC 9, “Reassessment of Embedded Derivatives”. IAS 39 requires a derivative embedded within a financial instrument to be accounted for separately to its host instrument if it is not closely related to the instrument. IFRIC 9 clarified in what circumstances the accounting for such a hybrid instrument should be re-assessed once it has been determined. Syngenta has adopted IFRIC 9 early, with effect from January 1, 2006. Adoption had no effect on these consolidated financial statements.
- IFRIC 10, “Interim Financial Reporting and Impairment”. Under IFRIC 10, if an impairment of goodwill, an available-for-sale equity instrument, or a financial asset measured at amortized cost is reported in interim financial statements during a year, it may not be reversed in a later interim period or in the annual financial statements at the year end, even if conditions at that later date would support an increased valuation of the asset. Syngenta has adopted IFRIC 10 early, with effect from January 1, 2006. Because Syngenta’s previous accounting policy already complied with IFRIC 10, adoption had no effect on the consolidated financial statements.
- IFRIC 11, “IFRS 2 - Group and Treasury Share Transactions”. IFRIC 11 clarified that share based payment transactions in which an entity receives services as consideration for its own equity instruments are accounted for as equity-settled, regardless of whether the entity repurchases its equity instruments from a third party in order to settle the transaction. IFRIC 11 also establishes how subsidiaries should account for grants of parent company equity instruments to their employees. Syngenta has adopted IFRIC 11 early, with effect from January 1, 2006. Adoption had no effect on the consolidated financial statements.
- On the face of the consolidated balance sheet, deferred tax assets and deferred tax liabilities have been netted against each other within the same taxable entity. Previously, they were netted only where they related to the same balance sheet item. This adjustment has reduced the amounts of deferred tax assets and deferred tax liabilities disclosed in the consolidated balance sheet, and total assets and total liabilities, by US\$269 million, US\$204 million and US\$222 million as at December 31, 2006, 2005 and 2004 respectively, as shown in Note 16 below.

Scope of consolidation

The consolidated financial statements incorporate the financial statements of Syngenta AG, a company domiciled and incorporated in Switzerland, and all of its subsidiaries (together referred to as “Syngenta”) and Syngenta’s interest in associates and joint ventures.

Principles of consolidation

Subsidiaries

Subsidiaries are those entities in which Syngenta has an interest of more than one half of the voting rights or otherwise has power to exercise control. Control exists when Syngenta has the power, indirectly or directly, to govern the financial and operating policies of an enterprise so as to obtain benefits from its activities. Companies acquired or disposed of during the period are included in the consolidated financial statements from the date of acquisition or up to the date of disposal.

Minority interests

Where a subsidiary in which Syngenta has less than 100% ownership has accumulated losses, 100% of the losses are allocated to Syngenta AG shareholders unless the minority shareholders have a binding commitment to make good their proportion of the losses.

Associates and joint ventures

Associates are those enterprises in which Syngenta has significant influence, but not control, over the financial and operating policies and in which Syngenta generally has an equity investment of between 20% and 50%. Joint ventures are those enterprises over whose activities Syngenta has joint control, established by contractual agreement. Syngenta accounts for both Associated and Joint Ventures using the equity method. Under this method, the consolidated financial statements show Syngenta's share of the total recognized gains and losses of associates and joint ventures and of their net assets, on separate lines in the consolidated income statement and balance sheet, from the date that significant influence or joint control commences until the date they cease. Any premium over net asset value paid to acquire an interest in an associate is recognized as goodwill.

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Other investments

Other investments held by Syngenta, including venture capital investment portfolios are classified as being available-for-sale and are stated at fair value. The fair value of quoted investments is based on the quoted price and is adjusted to take account of any restrictions which do not apply to the investments traded in the market - for example, a lock-up period. Any resultant unrealized gain or loss resulting from revaluing the investment to fair value is recognized in shareholders' equity. On disposal of an investment, accumulated unrealized gains or losses are transferred from equity and recognized in the income statement, in the period in which the disposal occurs. In the event that an investment is considered to be impaired, accumulated unrealized losses are transferred from equity and recognized in profit or loss, and any additional impairment losses are also recognized in profit or loss, in the period in which the impairment is identified.

Transactions eliminated on consolidation

Intercompany income and expenses, including unrealized profits from internal Syngenta transactions, and intercompany receivables and payables have been eliminated upon consolidation. Profits on transactions between Syngenta and its Associates and Joint Ventures are eliminated in proportion to Syngenta's ownership share in the associate or Joint Venture.

Revenue

Revenue from the sale of goods is recognized in the income statement when the significant risks and rewards of ownership have been transferred to the buyer, which is usually on delivery, at a fixed and determinable price, and when collectibility is reasonably assured. Delivery is defined based on the terms of the sale contract. Syngenta uses a variety of terms in its international business. Revenue is reported net of sales taxes, returns, discounts and rebates. Rebates to customers are provided for in the same period that the related sales are recorded based on the contract terms. Provisions for estimated returns and allowances are recorded at the time of the sale based on historical rates of returns as a percentage of sales.

In certain markets, sales terms allow customers the option of a one time, non repeatable extension of credit, for a defined additional period, in respect of a defined proportion of purchases they have made during a defined period, if the customers still have the inventories on hand on expiry of the initial agreed credit period. Customers have no right to return these inventories, and must pay unconditionally when the additional credit period expires. In accordance with IAS 18, revenue for these sales is recognized on product delivery. The US GAAP accounting treatment of these sales is described in Note 34 below.

Where a right of return exists and a reasonable estimate of returns can be made, revenue is recorded on delivery and is reduced by an allowance for estimated returns. If a reasonable estimate of returns cannot be made at the time of delivery, revenue is recognized when the right of return no longer exists.

Where third parties hold Syngenta inventories on a consignment basis, revenue is recognized in the period that inventories are withdrawn from consignment and delivered to customers.

Syngenta periodically enters into prepayment contracts with customers and receives advance payments for product to be delivered in future periods. These advance payments are recorded as liabilities and presented as part of trade accounts payable. Revenue associated with advance payments is recognized as shipments are made and title, ownership, and risk of loss pass to the customer.

Royalty income is recognized in the consolidated income statement when earned. If the license agreement contains performance obligations for Syngenta, the income is considered earned when Syngenta has performed the obligations.

Amounts received in advance of performance are deferred in the consolidated balance sheet. If the license agreement provides for royalties based on sales made by the licensee, income is considered earned in the period that the related sales occur.

Revenue in multiple-deliverable arrangements is allocated to each deliverable which has stand-alone value to the customer, based on the relative fair values of each deliverable. Multiple-deliverable arrangements include joint supplies of crop protection chemicals, seeds and technical services to customers.

Foreign currencies

The consolidated financial statements are presented in US dollars.

With certain exceptions, each Syngenta subsidiary uses its local currency as its measurement currency.

Monetary assets and liabilities denominated in foreign currencies are translated into the local currency at the rate prevailing at the balance sheet date. Non-monetary assets and liabilities denominated in foreign currencies, which are stated at historical cost, are translated into local currency at the foreign exchange rate ruling at the date of the transaction. Foreign currency

transactions are translated to the relevant local currency at the exchange rate prevailing at the date of the transaction. With the exception of unrealized gains or losses related to equity loans, and hedging arrangements for which reserve accounting is permitted under IAS 39, all resulting foreign exchange transaction gains and losses are recognized in the local income statements. Equity loans are intercompany monetary items which form part of Syngenta's net investment in the borrowing subsidiary.

Income, expense and cash flows of foreign operations included in the consolidated financial statements whose measurement currency is that of a hyperinflationary economy have been translated into US dollars using exchange rates prevailing at the balance sheet date. Income, expense and cash flows of other foreign operations included in the consolidated financial statements have been translated into US dollars using average exchange rates prevailing during the period. The assets and liabilities of foreign operations are translated to US dollars at foreign exchange rates prevailing at the balance sheet date. Foreign exchange differences arising on these translations are recognized directly in equity.

Syngenta denominates goodwill and fair value adjustments arising on acquisitions in the functional currency(ies) of the acquired entity(ies).

Research and development

Research and development expenses are charged to the income statement when incurred. Syngenta considers that the regulatory and other uncertainties inherent in the development of its key new products preclude it from capitalizing development costs.

Costs of purchasing patent rights are capitalized as intangible assets. Costs of applying for patents for internally developed products, costs of defending existing patents and costs of challenging patents held by third parties where these are considered invalid, are considered part of development expense and expensed as incurred.

Cash and cash equivalents

Cash and cash equivalents include highly liquid investments with original maturities of three months or less, which are readily convertible to known amounts of cash.

Trade and other accounts receivable

The reported values represent the invoiced amounts, less adjustments for doubtful receivables. Adjustments for doubtful receivables are calculated by reviewing individual receivable balances, taking into account whether receivables are past due based on contractual terms, payment history and other available evidence of collectibility. Receivable balances are written off only when there is no realistic prospect of any further collections.

In certain markets, factoring is within the normal course of business. Where receivables are factored without recourse to Syngenta, the relevant receivable is derecognized and cash recorded. Where receivables are factored with full or partial recourse to Syngenta, the receivable is not derecognized and a liability reflecting the obligation to the factor is recorded within financial debts until Syngenta's liability is discharged through the factor receiving payment from the customer.

Inventories

Purchased products are valued at acquisition cost while own-manufactured products are valued at manufacturing cost including related production expenses. In the balance sheet, inventory is valued at historical cost determined on a first-in-first-out basis, and this value is used for the cost of goods sold in the income statement. Allowances have been

made for inventories with a net realizable value less than cost, or which are slow moving. Unsaleable inventory has been fully written off. Inventories of biological assets, principally young plants and cuttings in the Seeds flowers business, are valued at fair value less estimated point of sale costs.

Property, plant and equipment

Property, plant and equipment have been valued at acquisition or production costs, less accumulated depreciation and any impairment losses. Depreciation is charged on a straight-line basis to the income statement, over the following estimated useful lives:

Buildings	20 to 40 years
Machinery and equipment	10 to 20 years
Furniture and vehicles	5 to 10 years
Computer hardware	3 to 7 years

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Land is valued at acquisition cost except if held under long-term lease arrangements, when it is amortized over the life of the lease. The land held under long-term lease agreements relates to upfront payments to lease land on which certain of Syngenta’s buildings are located. The buildings related to the long-term lease agreements are depreciated over the lesser of the life of the lease and that of the related assets. Additional costs, which extend the useful life of the property, plant and equipment, are capitalized and depreciated over the revised remaining useful life of the asset. When components of an asset are replaced, a disposal of the replaced component is accounted for and the new component is capitalized and depreciated over the shorter of its own useful life and that of the asset of which it is part. Financing costs associated with the construction of property, plant and equipment are not capitalized. Property, plant and equipment which are financed by leases giving rights to use the assets as if owned are capitalized at their estimated cost (at the lower of fair value and the present value of minimum lease payments) at the inception of the lease, and depreciated in the same manner as other property, plant and equipment over the lesser of the remaining lease term or estimated useful life. This accounting treatment is also followed when a purchasing contract is deemed to contain a lease of the property, plant and equipment used by the supplier to fulfil its agreement with Syngenta. A contract is deemed to contain a lease when the supplier can fulfil it only by using a specific asset solely to supply Syngenta and the contract price is neither fixed per unit of output nor does it represent a market price.

The operation of Syngenta’s chemical manufacturing assets over an extended period may result in contamination at the sites on which the assets are located. Where there is an obligation to remediate, Syngenta recognizes the costs of restoring the site as an addition to the cost of the asset and as a liability in the period in which they are incurred or, if they cannot be reliably measured at that time, in the earliest period in which they can be reliably measured. These costs are discounted where the time value of money is material.

Intangible assets other than goodwill

Intangible assets, except for goodwill, are valued at cost less accumulated amortization and any impairment losses. All intangible assets other than goodwill are assigned a finite life.

Intangible assets are amortized on a straight-line basis over the following estimated useful lives:

Product rights and related supply agreements	5 to 20 years
Trademarks and patents	10 to 20 years
Software	3 to 5 years
Customer relationships	10 to 15 years
In process Research and Development	10 to 11 years
Others	3 to 15 years

Useful lives for individual assets are determined based on the nature of the asset, its expected use, the length of the legal agreement or patent and the period over which the asset is expected to generate economic benefits for Syngenta (“economic life”).

Patents and trademarks are amortized on a straight-line basis over their estimated economic or legal life, whichever is shorter. Useful lives assigned to acquired product rights are based on the maturity of the product and the estimated economic benefit that such product rights can provide.

Business combinations give Syngenta access to the distribution channels and customer relationships of the acquired business. These relationships continue to generate economic benefit to Syngenta following the acquisition. The useful life of customer relationships is determined from management estimates of customer attrition rates.

Under IFRS 3, “In-Process Research & Development (IPR&D)”, is valued as part of the process of allocating the purchase price in a business combination. IPR&D is recorded separately from goodwill and is allocated to

cash-generating units. It is assessed for impairment on an annual basis. Once a project included in IPR&D has been successfully developed and is available for use, it is amortized over its useful life. IPR&D on business combinations agreed before March 31, 2004, to which IFRS 3 has not been applied, is included in goodwill for IFRS purposes. As required by the transitional rules, IPR&D has already been separately capitalized for IFRS purposes for all business combinations after March 31, 2004.

Any value attributable to long-term supply agreements at preferential terms is amortized as part of Cost of Goods sold over the period of the supply agreement.

A one year reduction in the useful lives of all intangible assets other than software would increase amortization expense by US\$31 million.

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Goodwill

Goodwill is the excess of the purchase price over the fair value of identifiable net assets acquired in a business combination. Goodwill is recognized as an asset and presented within intangible assets. Goodwill is not amortized, but is tested annually for impairment and reduced by any impairment losses. Goodwill related to acquisitions between January 1, 1995 and March 31, 2004 was previously amortized over estimated useful lives of up to 20 years, until December 31, 2004. This goodwill is now tested annually for impairment and is valued at its January 1, 2005 carrying amount less impairment losses. Goodwill relating to acquisitions before January 1, 1995 has been and remains fully written off against shareholders' equity.

Non-current assets held for sale

Non-current assets, and groups of assets, are reclassified as held for sale when a sale within one year is highly probable and the assets are available for immediate sale in their present condition. Property, plant and equipment and Intangible assets held for sale are remeasured at the lower of fair value less costs to sell or the carrying amounts at the date they meet the held for sale criteria. Any resulting impairment loss is recognized in the income statement.

Impairment of non-current assets

Goodwill is tested annually for impairment. Other non-current assets which are not classified as held for sale, including recognized intangible assets, are reviewed at each balance sheet date to determine whether events or changes in circumstances indicate that the carrying amount of the asset may not be recoverable. If any such indication exists, Syngenta estimates the asset's recoverable amount as the higher of net selling price or value-in-use and recognizes an impairment loss in the income statement for the amount by which the asset's carrying value exceeds its recoverable amount. Value-in-use is estimated as the present value of future cash flows expected to result from the use of the asset and its eventual disposal, to which an appropriate pre-tax discount rate is applied reflecting current assessments of the time value of money and the risks specific to the asset. For the purposes of assessing impairment, assets are grouped at the lowest level for which there are identifiable cash flows. Future cash flows are based on forecasts approved by management. Considerable management judgement is necessary to estimate discounted future cash flows. Accordingly, actual results could vary from such estimates. If value-in-use increases after impairment losses have been recorded, the impairment loss is not reversed for goodwill, but is reversed for other non-current assets. The amount reversed is limited so that the increased asset carrying amount does not exceed the amount that would have been recognized had no impairment been recorded.

Income taxes

Income taxes for the year comprise current and deferred tax, using rates enacted or substantially enacted at the balance sheet date.

Current tax is the expected tax payable on the taxable income for the year and any adjustments to tax payable in respect of previous years. Deferred tax is recognized based on the balance sheet liability method, calculated on temporary differences between the tax bases of assets and liabilities and their carrying amounts in the financial statements.

Deferred tax is provided on temporary differences arising on investments in subsidiaries, associates and joint ventures, except where the timing of the reversal of the temporary difference can be controlled and it is probable that the difference will not reverse in the foreseeable future. Deferred tax assets are recognized to the extent that it is probable that future taxable profit will be available against which the asset can be utilized.

Deferred tax on share based compensation awards is based on the tax deduction, if any, which would be obtained if the Syngenta AG share price at the period end was the tax base for the award. Deferred tax on unvested awards is recognized ratably over the vesting period. Deferred tax on awards already vested is recognized immediately. Any income tax benefit recorded in the income statement is limited to the tax effect of the cumulative pre-tax compensation expense recorded. The tax benefit may exceed this amount in some circumstances. The excess tax benefit is treated as the result of a transaction with shareholders rather than with employees, and is recorded within shareholders' equity.

Dividends and capital distributions

Dividends and capital distributions payable to shareholders of Syngenta AG are recorded in the consolidated financial statements as liabilities and as a reduction in shareholders' equity in the period in which they are approved by the shareholders of Syngenta AG.

Cash dividends are payable to holders of shares listed on the Swiss Stock Exchange and the New York Stock Exchange, and will be paid in Swiss francs and US dollars, respectively.

Treasury shares

Share capital includes the par value of treasury shares held by the Syngenta Group which have not been cancelled. Treasury shares are shown as a separate component of equity and stated at the amount paid to acquire them. Differences between this amount and the amount received on the disposal of treasury shares are recorded as a movement in consolidated equity.

Derivative instruments over Syngenta AG Shares

Purchased and written call options over Syngenta AG ordinary shares, other than those related to share based compensation schemes, are accounted for as equity instruments if they involve the exchange of a fixed number of Syngenta ordinary shares for a fixed cash amount and gross physical settlement is required by the option contract. Equity instruments are recognized in shareholders' equity at fair value at the date the instrument is issued or acquired, and are not subsequently revalued. Any difference between the value recognized at issue or acquisition and the value at settlement is recognized as an increase or decrease in equity. For put options granted to shareholders which meet the above criteria, a liability is recorded at the grant date equal to the amount payable on exercise, discounted where the time value of money is material. Shareholders' equity is reduced by the same amount. On exercise of the put option, this liability is eliminated through the repurchase of shares. Options which do not meet the above criteria are accounted for as derivative financial assets or liabilities, and revalued to fair value, with gains and losses recognized in net income.

Borrowings

Borrowings are recognized initially at cost, which is defined as the proceeds received, net of transaction costs incurred. In subsequent periods, borrowings are stated at amortized cost using the effective yield method except where subject to a fair value hedge relationship. Borrowing costs attributable to the construction of property, plant and equipment are charged to income as incurred.

Financial instruments

Financial assets and liabilities are recognized when Syngenta becomes a party to the financial instrument. Non-derivative financial liabilities other than borrowings are stated at amortized cost. Derivative financial liabilities are restated to fair value at each reporting date. Available-for-sale financial assets and derivative financial assets are stated initially at cost and subsequently restated to fair value at each reporting date. Unrealized gains and losses on available-for-sale financial assets are recognized directly in shareholders' equity until disposal of the asset or until it is impaired. An impairment loss is recorded in the income statement if there is a significant or prolonged decline in the fair value of an available-for-sale financial asset below its original cost. Impairment losses for equity securities available-for-sale are not reversed if fair value subsequently increases; the increase is recognized as an unrealized gain in shareholders' equity.

Derivatives embedded in non-derivative contracts are accounted for separately only if they are not closely related to the host contract. Otherwise, the contract is accounted for as a whole, based on its nature.

Regular way purchases and sales of financial assets are accounted for at settlement date.

Syngenta uses various derivative financial instruments to manage its foreign currency and interest rate exposures, and certain exposures to commodity prices and to prices of non-derivative financial assets. Syngenta has established policies and procedures for risk assessment and approval, reporting and monitoring of derivative financial instruments.

Syngenta does not enter into speculative or derivative transactions not related to the operating business. Foreign exchange forward contracts which cover existing foreign currency balance sheet exposure, are recorded at fair value, and related foreign currency gains and losses thereon are included in “currency gains/(losses), net” within the income statement.

Movements in fair value of financial instruments that hedge risks related to forecast transactions are recognized in shareholders’ equity until such time as the corresponding hedged transaction occurs. At this time, the cumulative movement in fair value of the hedge is transferred to the income statement and classified either within financial expense, net or within operating income, depending on whether a financing or a trading exposure is being hedged. Subsequent movements in the fair value of such hedges are recognized in net income. Realized and unrealized gains and losses on foreign currency forward contracts designated as specific hedges of anticipated purchases and sales in foreign currency are recognized in the same period that the related third party foreign currency transactions or flows are recognized in profit or loss. Realized and unrealized gains and losses on forward starting interest rate swaps designated as hedges are recognized over the same period that the interest expense of the forecasted financing transactions is recognized in the income statement and are classified within financial expense, net. Gains and losses on commodity derivatives are classified within cost of goods sold as they are recognized in the income statement.

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Movements in the fair value of financial instruments that hedge risks from net investments in foreign operations are recognized in equity until disposal of the underlying investment. Movements in financial instruments designated as hedges of the fair value of bond liabilities are included in the income statement where they offset changes in the fair value of the underlying debt.

The fair value of publicly traded derivatives and available-for-sale securities is based on quoted market prices of the specific instruments held at the balance sheet date. The fair value of interest rate swaps is calculated as the present value of the estimated future cash flows. The fair value of forward foreign exchange contracts is determined using forward exchange market rates at the balance sheet date.

In assessing the fair value of non-traded derivatives and other financial instruments, the Group uses a variety of methods and makes assumptions that are based on market conditions existing at each balance sheet date. Other techniques, such as option pricing models, are used to determine fair value for the remaining financial instruments.

When a hedging instrument expires or is sold, or when a hedge no longer meets the criteria for cash flow hedge accounting, any cumulative unrealized gain or loss on the hedging instrument at that time remains in shareholders' equity. The gain or loss is recognized in the income statement when the committed or forecasted transaction is recognized in the income statement. However, if a committed or forecasted transaction is no longer expected to occur, the cumulative unrealized gain or loss on the hedging instrument is immediately recorded in the income statement.

Syngenta documents the relationship between a hedging instrument and the related hedged item, as well as risk management objectives and the strategy for undertaking each hedge transaction, at the inception of the transactions. Hedge effectiveness is assessed and reviewed both at the inception of the hedge and on an ongoing basis by determining whether the financial instruments used are highly effective in offsetting changes in fair value or cash flows of hedged items.

Provisions

A provision is recognized in the balance sheet when Syngenta has a legal or constructive obligation to third parties as a result of a past event and it is probable that an outflow of economic benefits will be required to settle the obligation. If the effect of discounting is material, provisions are determined by discounting the expected value of future cash flows at a pre-tax rate that reflects current market assessments of the time value of money and, where appropriate, the risks specific to the liability. Where some or all of the expenditure required to settle a provision is expected to be reimbursed by another party, the reimbursement is recognized only when reimbursement is virtually certain. The amount to be reimbursed is recognized as a separate asset. Where Syngenta has a joint and several liability with one or more other parties, no provision is recognized to the extent that those other parties are expected to settle part or all of the obligation.

Environmental provisions

Syngenta is exposed to environmental liabilities relating to its past operations, principally in respect of remediation costs. Provisions for non-recurring remediation costs are made when there is a present obligation, it is probable that expense on remediation work will be required within ten years (or a longer period if specified by a legal obligation) and the cost can be estimated within a reasonable range of possible outcomes. The costs are based on currently available facts; technology expected to be available at the time of the clean up, laws and regulations presently or virtually certain to be enacted and prior experience in remediation of contaminated sites. Environmental liabilities are recorded at the estimated amount at which the liability could be settled at the balance sheet date. Environmental costs are capitalized as part of property, plant and equipment where they are expected to increase the economic benefits flowing from the use or eventual disposal of the asset, or when they represent an obligation to remediate at the end of the asset's life and are recoverable from future economic benefits of using the asset. In all other cases, they are

expensed.

Additional environmental remediation costs and provisions may be required were Syngenta to decide to close certain of its sites. Syngenta's restructuring programs have involved closure of several sites to date. Remediation liabilities are accounted for as restructuring provisions and recognized when the site closure has been announced. In the opinion of Syngenta, it is not possible to estimate reliably the costs that would be incurred on eventual closure of its continuing sites, where there is no present obligation to remediate, because it is neither possible to determine a time limit beyond which the sites will no longer be operated, nor what remediation costs may be required on their eventual closure.

Restructuring provisions

A provision for restructuring is recognized when Syngenta has approved a detailed and formal restructuring plan and the restructuring has either commenced or been announced publicly.

Provision for severance payments and related employment costs is made in full when employees are given details of the termination benefits which will apply to individual employees should their contracts be terminated as a direct result of the

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restructuring plan. Costs relating to ongoing activities, such as relocation, training and information systems costs, are recognized only when incurred.

Pension funds, post-retirement benefits, other long-term employee benefits and employee share participation plans

(a) Defined benefit pension plans

The liability in respect of defined benefit pension plans represents the defined benefit obligation calculated by independent actuaries using the projected unit credit method. This method allocates the estimated total final cost of the pension, including future estimated salary and pension increases, to past and future service periods.

The defined benefit obligation is measured as the present value of the proportion of the estimated final pension payments attributed to employee service rendered up to the balance sheet date. The amount charged to the income statement, representing the estimated cost of employee service during the period less employee contributions, is included in the personnel expenses of the various functions where the employees are located. Plan assets are measured at their fair values. Significant gains or losses arising from experience effects and changes in actuarial assumptions are charged or credited to income over the service lives of the related employees to the extent to which they fall outside the 10% corridor permitted under IAS 19 (revised 2004).

(b) Post-retirement benefits other than pensions

Certain operations provide healthcare and insurance benefits for a portion of their retired employees and their eligible dependents. The liability in respect of these benefits represents the defined benefit obligation calculated annually by independent actuaries using the projected unit credit method. The defined benefit obligation is measured at the present value of the future cash flows. The benefit expense is included in the personnel expenses of the various functions. Significant gains or losses arising from experience effects and changes in actuarial assumptions are charged or credited to income over the service lives of the related employees to the extent to which they fall outside the 10% corridor permitted under IAS 19 (revised 2004).

(c) Other long-term employee benefits

Other long-term employee benefits represent amounts due to employees under deferred compensation arrangements mandated by certain jurisdictions in which Syngenta conducts its operations. Benefit cost is recognized on an accrual basis in the personnel expenses of the various functions where the employees are located. The related obligation is presented within provisions in the consolidated balance sheet.

(d) Employee share participation plans

The fair value of equity-settled share and share option grants awarded to employees is recognized as compensation expense, and as a corresponding increase in equity, over the period in which the shares or options vest. The fair value is measured at the grant date, which is the date at which the share participation plan members are aware of the terms of the share award and the award has been approved by the Compensation Committee. The fair value of grants of Syngenta AG ordinary shares is measured as the market value of the shares on the grant date, less any cash amount payable by the employee under the terms of the share participation plan. The fair value of grants of share awards and unvested shares which do not carry dividend rights until vesting is reduced by the present value of the expected dividends to which the holder will not be entitled during the deferral or vesting period. No discount is applied to grant-date market value to reflect vesting conditions. The fair value of grants of options over Syngenta AG ordinary shares is measured using a model based on the Black-Scholes-Merton formula. The number of shares and options used to measure compensation expense is Syngenta's best estimate of the number of shares and options expected to vest.

Compensation expense is adjusted where actual forfeitures differ from estimates, so that final expense is based on the number of shares and options which actually vest. Grants with a cash or equity alternative for plan members are accounted for as liabilities at their fair value until the members' choice is known. The terms of the relevant share plan with such an alternative are such that the fair value of members' equity options is zero. A member's choice to receive equity instruments is accounted for by transferring the fair value of the liability to shareholders' equity when the choice is made.

Application of critical accounting policies

Impairment

For the purposes of assessing impairment, assets are grouped at the lowest level for which there are separately identifiable cash flows. This level is described as a cash generating unit (CGU). Each CGU contains tangible assets such as plant and equipment as well as intangible assets such as product and patent rights. The way in which assets are grouped to form CGU's and are related to cash flows may in certain circumstances affect whether an impairment loss is recorded. Generally, the higher

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the level at which separate cash flows are identified, the less likely it is that an impairment loss will be recorded, as reductions in one cash inflow are more likely to be offset by increases in other cash inflows within the same CGU.

In the Crop Protection segment, a CGU is generally defined by Syngenta at the product active ingredient level. However, where one active ingredient is sold in mixture with other active ingredients to a material extent, the active ingredients concerned are grouped together into a single CGU because separate cash flows can be more accurately identified at this higher level. Each CGU is generally defined on a global basis to reflect the international nature of the business. Goodwill on major acquisitions, principally Zeneca agrochemicals business goodwill of US\$549 million, is held at segment level and tested for impairment by relating it to total segment cash flows. Goodwill on minor, local acquisitions which strengthen distribution in a specific country is not tested in relation to local cash flows only, but to relevant global cash flows, because the international nature of the supply chain results in the benefits from stronger local sales being shared with supplying subsidiaries. Conrad Fafard, Inc., acquired during 2006, has been treated as a separate CGU.

In the Seeds segment, a CGU is generally defined at the crop level. Each CGU is generally defined on a global basis to reflect the fact that seed germplasm originating in one country can often be used in other countries. However, Syngenta's corn and soy business in NAFTA is regarded as a separate CGU following the Advanta and Golden Harvest acquisitions because of its size relative to the Syngenta Seeds business as a whole.

Foreign currency translation of intercompany funding

Syngenta uses several different forms of financing the operations of its subsidiaries, depending on the requirements of each subsidiary and legal and fiscal requirements in the countries of the lending and borrowing subsidiary. Where loans are made between two subsidiaries with different functional currencies, currency translation differences arise in one or both subsidiaries. In accordance with IAS 21, in cases where these loans are considered part of Syngenta's net investment in the subsidiary, all currency translation differences are recognized in shareholders' equity. As market conditions and the circumstances of the subsidiaries change over time, these loans may be repaid in part or in full, IAS 21 requires the currency translation differences to be recycled from shareholders' equity and included in net income when a loan is repaid, and also if the subsidiary's operations are abandoned or divested. Loans made to finance working capital are not accounted for by Syngenta as part of its investment in a subsidiary, and all currency translation differences on such loans are recognized in net income as they arise. Loans are only considered part of Syngenta's net investment in the subsidiary where they are not expected to be repaid in the foreseeable future. If a loan is partially repaid, but the remaining loan balance is not expected to be repaid in the foreseeable future, Syngenta recycles the cumulative currency translation difference in proportion to the loan principal amount repaid, compared to the total amount outstanding before the repayment. For the years ended December 31, 2006, 2005 and 2004, the amount of currency translation differences recycled into net income were gains of US\$44 million, losses of US\$11 million and losses of US\$10 million respectively. Recycled amounts are presented within financial expense, net in the income statement.

Property, plant and equipment asset lives

IAS 16 requires an annual re-assessment of the useful lives of Property, plant and equipment. Changes in the estimated useful lives of assets are accounted for prospectively, so that only the depreciation expense to be charged in future periods is affected. Syngenta's strategy for locating manufacturing operations is influenced by the relative cost efficiency of different locations. As a result, the current use of certain existing assets may or may not change in future. This may affect depreciation expense of future periods. The depreciation period chosen is never greater than the expected physical or economic lives of these assets. If proposed asset lives as from January 1, 2007 had been applied during 2006, 2006 depreciation expense would have reduced by approximately US\$8 million.

Post-employment benefits

IAS 19, "Employee Benefits", (revised 2004) allows recognition of actuarial gains and losses arising in defined benefit pension plans to be deferred, and requires them to be amortized over future employee service only to the extent that they exceed 10% of the higher of the defined benefit pension obligation or the market value of pension plan assets. Immediate recognition, either within or outside the income statement is also permitted. In common with the majority of European IFRS preparers, Syngenta has chosen to apply the 10% corridor method. Under a policy of immediate recognition within or outside income, the unrecognized losses of US\$730 million for pensions and US\$36 million for other post-retirement benefits disclosed in Note 27 below would have been recognized in, and would have reduced, previous years' results of operations or retained earnings respectively.

During 2006, Syngenta and the Trustees of its UK Pension fund changed the rules of the fund to allow members to take advantage of the increased tax-free lump sum benefits which the UK Finance Act 2004 now allows to be taken when they start to receive retirement benefits. Syngenta has valued its UK pension liabilities on the assumption that most members will take the larger maximum lump sum which is now permitted, and will consequently receive a lower annual pension. Syngenta has accounted for this change as a settlement of a proportion of its pension obligation for IFRS. A settlement gain of US\$45 million has been recorded in 2006 net income.

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Segmental reporting

Syngenta's Plant Science reportable segment is an incubator of several development stage activities which may meet the criteria to be reported as separate segments in the future. These activities include development of animal feed products, technology based on research into enzymes, and traits with the potential to enhance the agronomic, nutritional or biofuel properties of plants. Syngenta has not generated material revenues from these activities to date. The route to market for certain of these technologies is not yet clear. Syngenta has judged it appropriate to aggregate the financial information relating to these activities into a single reportable segment. Syngenta will continue to review its reportable segments on an annual basis to determine whether additional segments should be separately identified and reported.

Critical accounting estimates

Impairment review

Goodwill at December 31, 2006 was US\$1,138 million of which US\$720 million is allocated to Crop Protection and US\$418 million to Seeds. Other intangible assets, mainly representing product rights, were US\$1,586 million, of which US\$1,481 million is allocated to Crop Protection, US\$99 million to Seeds, and US\$6 million to Plant Science. The recoverable amount for goodwill has been determined based on value in use, calculated from forecast cash flows, using pre-tax discount rates of 10% except for one cash generating unit where 25% was used (2005: 8% to 10%; 2004: 10%). Product life cycles in the crop protection industry exceed five years. Five year management cash flow forecasts have been extrapolated to ten years including a terminal value where appropriate. Zero or declining growth rates have been used for the extrapolated period.

Of the Crop Protection goodwill of US\$720 million, US\$549 million arose on acquisition of Zeneca agrochemicals business, and has been reviewed at the total Crop Protection level, because this is the lowest level at which Syngenta monitors this goodwill for internal management purposes. US\$171 million of goodwill which arose on other acquisitions has been reviewed as part of various individual cash generating units. Of the Seeds goodwill, US\$317 million arose on the acquisition of Garst and Golden Harvest, and has been reviewed as part of the Seeds NAFTA corn and soy cash generating unit.

In the opinion of management, reasonably possible changes to assumptions about future sales performance would cause the recoverable amount of one cash generating unit to fall below that unit's carrying amount by up to US\$6 million. Recoverable amount as estimated for that unit as at September 30, 2006 is approximately equal to its carrying amount of US\$6 million. The effect of a 1% change in discount rate on the recoverable amount is not material.

The cash flow forecasts which support the US\$317 million carrying amount of goodwill in the Seeds NAFTA corn and soy business assume that new seed products obtain registration and are successfully introduced to the market. The cash flows included represent Syngenta's best estimate of the outcome of the product development and introduction. However, as with all investments, there can be no absolute guarantee of success. If there are significant delays in development and launch of new products, that Syngenta was not able to offset by alternative available products, a future impairment test of this goodwill may result in impairment losses being recorded. Because of the number of variables and the potential range of values for those variables, which are inputs for the cash flow forecasts, Syngenta is unable to quantify accurately the amount of any potential future impairment loss which might be recorded.

Restructuring

In February 2004, Syngenta announced a restructuring program known as "operational efficiency". An element of this program involves the rationalization of production sites, including the relocation of certain manufacturing and development activities from higher cost regions, such as Western Europe, to lower cost regions, such as certain

countries in Asia Pacific. Syngenta has recorded impairment losses or accelerated depreciation charges for assets at sites affected by specific restructuring or closure announcements which have already been made. Further specific restructuring announcements are likely to be made, and consequently further expense is likely to be recorded, in 2007 and future years. Because the exact timing and content of specific announcements has not yet been decided, Syngenta is not able to quantify accurately the total amount of such expense in any future year. At December 31, 2006, Syngenta's balance sheet included property, plant and equipment with a net book value of US\$1,957 million, as disclosed in Note 13 below.

Deferred Tax Assets

Tax losses are recognized as deferred tax assets when it becomes probable that they will be utilized. Based on the taxable profit forecasts approved by management, Syngenta considers it is now more likely than not that these tax losses will be recovered. However, if forecast profits are reduced by adverse market conditions in the future, or by future restructuring decisions, it may be necessary to write off deferred tax assets. Syngenta is not able to quantify accurately the amount of any future potential deferred income tax expense which might be recorded as a result. At December 31, 2006, Syngenta's balance sheet included deferred tax assets of US\$65 million for net operating losses, as disclosed in Note 16 below.

IFRS and US GAAP require Syngenta to consider any tax planning opportunities available to it when determining whether deferred tax assets are recoverable from future taxable profits. The recoverability of certain deferred tax assets recognized at December 31, 2005 has been supported by tax planning actions taken by Syngenta in 2006.

Uncertain tax positions

Syngenta's policy is to comply fully with applicable tax regulations in all jurisdictions in which Syngenta's operations are subject to income taxes. However, Syngenta and the relevant tax authorities may have different interpretations of how the regulations should be applied to actual transactions.

Syngenta's estimates of current income tax expense and liabilities are calculated on the assumption that all tax computations filed by Syngenta's subsidiaries will be subject to review or audit by the relevant tax authorities. Current income tax liabilities include Syngenta's best estimate of the tax that will ultimately be payable when the reviews or audits have been completed, including allowances for interest and penalties which Syngenta may be required to pay if the authorities assess additional tax payments for prior years. Actual outcomes and settlements may differ significantly from the estimates recorded in these consolidated financial statements. This may affect current income tax expense, net income, effective tax rates and earnings per share reported in future years' consolidated income statements. Several prior years' tax computations are generally still open for review or audit for most Syngenta subsidiaries at the balance sheet date. Syngenta has insufficient historical data to quantify accurately the amount of any future changes which may be required to the current income tax liability as a result of any settlements with tax authorities which may occur within the next financial year. At December 31, 2006, Syngenta's balance sheet included assets of US\$89 million and liabilities of US\$296 million, shown separately on the face of the balance sheet, for current income taxes.

Post-employment benefits

Post-employment benefit expense for 2007 will be determined based on the same discount rate, salary and pension increase, mortality, disability and employee turnover assumptions as used in valuing the benefit obligation at December 31, 2006, and on the assumed long-term expected rate on pension plan assets. These key assumptions are disclosed in Note 27 below, as are the experience variances which arose in the past five years between actual outcomes and the assumptions applied in each respective year. Assumptions used to value the benefit obligation as at December 31 are reviewed annually, and updated based on actual experience when appropriate. In this five year period, variances were caused principally by external financial market movements in the corporate bond yields used to benchmark the discount rate, and in asset prices which affected the actual return on assets. These factors are outside Syngenta's direct control, and it is reasonably possible that future variances will be at least as great as past variances. Variances may also arise from higher or lower employee turnover and from higher or lower mortality than currently estimated. Syngenta's mortality assumptions are set after considering the most recent statistics available, and whether any trends apparent from these statistics are likely to continue into the future. UK citizens born between 1928 and 1945 currently show lower mortality than those born before or after this period. Syngenta has assumed that the mortality of this section of its UK pension fund members will continue to be lower than that of older members at the equivalent age until 2018. This is referred to as the 'medium cohort effect'. Syngenta has also assumed that the recent trend of increasing longevity will continue into the future, so that the pension which will become payable to younger members on their retirement will be paid for longer than older members' pensions. Mortality assumption changes made in 2006 have increased the projected benefit obligation at December 31, 2006 by US\$73 million. The mortality assumptions used to value the Swiss pension liabilities were updated in 2006. This has increased the projected benefit obligation at December 31, 2006 by US\$32 million. These changes for Switzerland and the UK will result in additional amortization expense of US\$6 million in 2007, assuming Syngenta continues to apply the corridor method as well as additional service and interest cost of US\$5 million. This is offset by the favorable effect of asset performance in 2006 and changes in discount rates.

Where members have a choice of when they start drawing retirement benefits or a choice between receiving benefits in the form of a lump sum or as annual pension, Syngenta has valued its pension liabilities on the assumption that the choices made by members who will retire in future will be consistent with choices made by members who retired in 2006.

Syngenta has applied the corridor method, under which variances are spread prospectively over average remaining employee service. This limits the impact of variances on the reported net income and net assets of each individual accounting period. At December 31, 2006, Syngenta's balance sheet included assets of US\$616 million and liabilities of US\$214 million and US\$37 million for post-employment benefits (Note 27 below).

3. Changes in the scope of consolidation

Syngenta accounts for acquisitions by measuring the fair value of the consideration given and the assets and liabilities acquired in accordance with IFRS 3, "Business Combinations". If the consideration exceeds the fair value of net assets acquired, the excess is recognized as goodwill. If the fair value of net assets acquired exceeds the consideration, the excess is recognized as an immediate gain in the income statement. This accounting treatment is applied both to combinations in which Syngenta

achieves control of the acquired company and to combinations in which Syngenta acquires minority interests in entities which it already controls.

The following significant changes were made during 2006, 2005 and 2004.

Acquisitions 2006

On June 1, 2006, Syngenta purchased 100% of the shares of Emergent Genetics Vegetable A/S (“EGV”), for cash. On August 1, 2006, Conrad Fafard, Inc., (“Fafard”) merged with a Syngenta subsidiary so that Syngenta acquired control of Fafard and its subsidiaries, in exchange for cash paid to or for the account of Fafard’s former shareholders. In addition, Syngenta settled US\$14 million of financial debts and certain other liabilities of Fafard on August 2, 2006. Goodwill arising on the EGV acquisition was US\$3 million. Goodwill arising on the Fafard acquisition is provisionally estimated to be US\$36 million. Because of the timing of the acquisition transaction in the second half of 2006 and of integration activities the Fafard purchase price allocation will be finalized in 2007. On November 16, 2006, Syngenta acquired the remaining 50% of the shares of Longreach Plant Breeders Pty Ltd (LRPB) that it did not already own. LRPB has been accounted for as an asset held for resale. The aggregate cash cost of these acquisitions was US\$148 million including direct acquisition costs of US\$3 million. The assets and liabilities recognized in these business combinations were as follows:

(US\$ million)	Pre-acquisition carrying amount	Adjustments	Fair values
Cash and cash equivalents	2	-	2
Trade receivables	16	-	16
Other receivables	1	-	1
Other current assets	1	-	1
Inventories	23	11	34
Property, plant and equipment	31	9	40
Intangible assets	1	67	68
Deferred tax assets	2	8	10
Other financial assets	1	-	1
Assets held for resale	-	-	-
Trade accounts payable	(6)	-	(6)
Financial debts	(16)	-	(16)
Current income taxes payable	1	-	1
Other current liabilities	(2)	-	(2)
Provisions	(4)	-	(4)
Deferred tax liabilities	(3)	(36)	(39)
Net assets acquired	48	59	107

In respect of Fafard, the most important factors contributing to the recognition of goodwill are the ability to combine Fafard’s peat products with Syngenta’s chemical products to present an enhanced offer to customers via Syngenta’s distribution network, and the barriers to entry into the peat extraction business.

The following unaudited pro forma figures have been prepared as though the acquisition date for the above acquisitions had been January 1, 2006:

(US\$ million)	2006
Syngenta consolidated pro forma sales (unaudited)	8,101
Syngenta consolidated pro forma net income (unaudited)	635

Acquisitions 2005

On October 14, 2005, Syngenta acquired an additional membership interest in Dulcinea Farms, LLC, increasing its interest from 51% to 100%. On September 16, 2005, Syngenta Bioline Ltd purchased the Dutch bee breeding business of Bunting Brinkman

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Bees B.V. It previously held a 49% shareholding in that entity. In February 2005, Syngenta purchased additional shares in Syngenta Nantong Crop Protection Ltd., increasing its shareholding from 98% to 100%. The aggregate purchase price of these acquisitions was US\$10 million, paid in cash. The fair value of net assets acquired was US\$6 million, principally represented by financial debt extinguished.

Acquisitions 2004

On July 31, 2004, in a single transaction, Syngenta acquired a 90% voting interest in each of the following entities which are collectively referred to as “Golden Harvest”: Garwood Seed Co.; Golden Seed Co. LLC; Golden Seed Co. Inc.; J C Robinson Seeds Inc.; Sommer Bros Seed Co.; Thorp Seed Co.; and Golden Harvest Seeds Inc. The cash purchase price was US\$185 million, and direct acquisition costs were US\$2 million.

On September 1, 2004, after Fox Paine acquired a 10% interest in the Advanta corn, soybean and wheat seed business in North America, Syngenta acquired 100% of the shares of Advanta B.V. On September 8, 2004, Syngenta sold Advanta B.V.’s European, Asian and Latin American subsidiaries and other parts of its NAFTA business to Fox Paine & Co. The net cash cost of acquisition, after deducting proceeds of US\$195 million from the disposal of assets purchased exclusively for resale, was US\$387 million, including direct acquisition costs of US\$18 million. After the asset disposals, Syngenta retained a 90% interest in Advanta’s former corn, soybean and wheat seed business in NAFTA, known as Garst.

In January 2004, Syngenta acquired additional shares in Dia Engei K.K, increasing its shareholding from 33.5% to 100%. In January 2004, Syngenta formed Dulcinea Farms LLC with a 51% holding. In June 2004, Syngenta purchased additional shares in Syngenta Suzhou Crop Protection Co. Ltd, increasing its holding from 95% to 100%. In May 2004, Syngenta purchased additional shares in Syngenta Nantong Protection Co. Ltd, increasing its holding from 94% to 98%. The aggregate cash cost of these acquisitions was US\$6 million.

The assets and liabilities recognized in these business combinations in 2004 were as follows, in US\$ million:

	Garst		Golden Harvest			Other acquisitions			TOTAL			
	Carrying amount	Fair value Adjustments (final)	Carrying amount	Fair value Adjustments (final)	Carrying amount	Fair value Adjustments	Carrying amount	Fair value Adjustments	Carrying amount	Fair value Adjustments	Fair values	
2004												
Cash and cash equivalents	60	-	60	33	-	33	-	-	-	93	-	93
Trade receivables	73	-	73	49	-	49	1	-	1	123	-	123
Other receivables	15	(4)	11	1	-	1	-	-	-	16	(4)	12
Other current assets	-	-	-	4	-	4	-	-	-	4	-	4
Inventories	44	18	62	48	5	53	1	-	1	93	23	116
Property, plant & equipment	33	9	42	26	6	32	2	-	2	61	15	76
Intangible assets	-	42	42	-	25	25	-	-	-	-	67	67
Associates	-	-	-	-	-	-	(1)	-	(1)	(1)	-	(1)
Deferred tax assets	13	-	13	8	1	9	-	-	-	21	1	22
Assets held for resale	195	-	195	-	-	-	-	-	-	195	-	195
Trade accounts payable	(32)	-	(32)	(72)	-	(72)	(1)	-	(1)	(105)	-	(105)
Financial debts	(72)	-	(72)	(24)	-	(24)	-	-	-	(96)	-	(96)
Income taxes payable	(7)	(2)	(9)	(1)	-	(1)	-	-	-	(8)	(2)	(10)
Other current liabilities	(4)	(6)	(10)	(15)	-	(15)	-	-	-	(19)	(6)	(25)
Provisions	-	-	-	(2)	(3)	(5)	-	-	-	(2)	(3)	(5)
Other liabilities	-	(11)	(11)	-	-	-	-	-	-	-	(11)	(11)
Deferred tax liabilities	(7)	(20)	(27)	(6)	(13)	(19)	-	-	-	(13)	(33)	(46)
Net assets acquired	311	26	337	49	21	70	2	-	2	362	47	409
Minority interest	(6)	(2)	(8)	(5)	(2)	(7)	1	-	1	(10)	(4)	(14)
Syngenta AG shareholders' interest	305	24	329	44	19	63	3	-	3	352	43	395
Purchase price			582			187			6			775
Goodwill			253			124			3			380
2004												
Post-acquisition profit/(loss) of acquiree			(29)			(36)			(6)			(71)

The seeds business is highly seasonal. The Garst and Golden Harvest acquisitions were made at the end of the 2004 selling season. 2004 post-acquisition losses result from this seasonal effect and are not indicative of full year performance.

The net cash outflow on the acquisitions was as follows:

(US\$ million)	Advanta	Golden Harvest	Other	Total
Purchase price	(582)	(187)	(6)	(775)
Cash acquired	60	33	-	93
Proceeds from assets purchased exclusively for resale	195	-	-	195
	(327)	(154)	(6)	(487)

Pro forma disclosures for Post-combination Syngenta group:

The following unaudited pro forma figures have been prepared as though the acquisition date for the above acquisitions had been January 1, 2004.

(US\$ million)	2004
Syngenta consolidated pro forma sales (unaudited)	7,530
Syngenta consolidated pro forma net income (unaudited)	455

The most important factor contributing to the recognition of goodwill is Syngenta's announced intention to achieve annual operating cost reductions from integrating the acquired Garst and Golden Harvest businesses with its existing NAFTA corn and soy seeds business, and to achieve revenue benefits from planned introductions of new products. It is also expected that Syngenta's growth in this market will provide direct benefit to the Crop Protection segment, to which US\$60 million of the goodwill has been allocated.

Divestments 2004

On September 30, 2004 Syngenta sold its 75% interest in its sulphur and chlorine-based chemical intermediates business, SF-Chem AG, to a private equity buyer for US\$46 million in cash. This business was shown as part of the Crop Protection segment, and has been presented as a discontinued operation in the consolidated income statement. The amount shown as discontinued operations is analyzed as follows:

(US\$ million)	2006	2005	2004 (until disposal)
Sales	-	-	60
Cost of goods sold	-	-	(50)
Gross Profit	-	-	10
Marketing and distribution	-	-	(9)
Research and development	-	-	(1)
General and administrative	-	-	(1)
Restructuring and impairment	-	-	(50)
Operating income	-	-	(51)
Financial income	-	-	-
Income/(loss) before tax from operations	-	-	(51)
Income tax expense on income/(loss) from operations	-	-	1
Income/(loss) after tax	-	-	(50)
Loss on remeasurement to disposal value	-	-	(58)
Income tax expense on disposal	-	-	-
Net income/(loss) from discontinued operations	-	-	(108)

of which:

Attributable to Syngenta AG shareholders	-	-	(83)
Attributable to minority interests	-	-	(25)

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The cash flows attributable to SF-Chem AG were as follows:

(US\$ million)	2006	2005	2004 (until disposal)
Cash inflow from operating activities	-	-	8
Cash outflow from investing activities	-	-	(7)
Cash inflow from financing activities	-	-	11
Dividends paid to minority shareholders	-	-	(17)
Cash flows excluding disposal proceeds			(5)
Disposal proceeds received by Syngenta AG	-	-	46
Net consolidated cash flows	-	-	41
After elimination of:	-	-	
Dividends paid to Syngenta AG	-	-	(52)

There was no significant balance of cash in SF Chem at the date of divestment. The balance sheet of SF Chem as at September 30, 2004, is summarised below.

(US\$ million)	2004
Long-term assets	122
Current assets	50
Long-term liabilities	(37)
Current liabilities	(64)
Equity	71

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4. Segmental breakdown of key figures 2006, 2005 and 2004

Syngenta is organized on a worldwide basis into three reporting segments.

Crop Protection

The Crop Protection segment principally manufactures, distributes and sells herbicides, insecticides and fungicides to both agricultural and non-agricultural customers. In the opinion of Syngenta, very few of the required segmental disclosures can be disaggregated accurately into separate agricultural and non-agricultural segments at present, sales being the major exception. Several different industry sectors are represented within Syngenta's non-agricultural customer base for professional products.

Seeds

The Seeds segment sells seeds for growing corn, sugarbeet, oilseeds, vegetables and flowers. In the opinion of Syngenta, these different seeds businesses have similar characteristics. Syngenta has judged it appropriate to combine them into a single reportable segment.

Plant Science

Syngenta's Plant Science reportable segment is an incubator of several development stage activities which may meet the criteria to be reported as separate segments in the future. These activities include development of animal feed products, technology based on research into enzymes, and traits with the potential to enhance the agronomic, nutritional or biofuel properties of plants. Syngenta has not generated material revenues from these activities to date. The route to market for certain of these technologies is not yet clear. Syngenta has judged it appropriate to aggregate the financial information relating to these activities into a single reportable segment.

General

Syngenta manages its three segments separately because their current or future sources of income derive from distinct types of products or technologies which require different manufacturing, distribution and marketing strategies.

Net segment operating assets consist primarily of property, plant and equipment, intangible assets, inventories and receivables less operating liabilities. Unallocated items are those which, according to IAS 14, do not meet the criteria for inclusion under one of the three reporting segments. They consist of net debt (financial debts less cash and cash equivalents), current assets and liabilities directly associated with financing (mainly derivatives) and deferred and current taxes.

The accounting policies of the segments described above are the same as those described in the summary of accounting policies.

Transactions between segments are priced based on the third party selling prices achieved by the purchasing segment and an allowance for selling and distribution profit margins for the purchasing segment.

4. Segmental breakdown of key figures 2006, 2005 and 2004 (continued)

2006(US\$ million)	Crop Protection	Seeds	Plant Science	Unallocated	Total
Total segment sales	6,378	1,743	2	-	8,123
Less sales to other segments	(77)	-	-	-	(77)
Third party segment sales	6,301	1,743	2	-	8,046
Cost of goods sold	(3,049)	(894)	(2)	(37)	(3,982)
Gross profit	3,252	849	-	(37⁽¹⁾)	4,064
Marketing and distribution	(1,037)	(429)	(4)	-	(1,470)
Research and development	(490)	(232)	(74)	-	(796)
General and administrative	(549)	(106)	(13)	-	(668)
Restructuring and impairment	(275)	(38)	12	-	(301)
Operating income/(loss) - continuing operations	901	44	(79)	(37)	829
Net income/(loss) from discontinued operations	-	-	-	-	-
Included in the above operating income from continuing operations are:				-	
Personnel costs	(1,334)	(472)	(23)	-	(1,829)
Depreciation of property, plant and equipment	(188)	(38)	(3)	-	(229)
Impairment of property, plant and equipment	(22)	-	-	-	(22)
Amortization of intangible assets	(141)	(22)	(3)	-	(166)
Impairment of intangible assets	(43)	-	(3)	-	(46)
Income/(loss) from associates and joint ventures	(2)	-	(9)	-	(11)
Other non-cash items including charges in respect of provisions	(368)	(47)	15	-	400
Total assets	8,466	1,972	142	1,272	11,852
Liabilities	(2,589)	(726)	(7)	(2,836)	(6,158)
Included in total assets are:					
Total property, plant and equipment	1,638	294	25	-	1,957
Additions to property, plant and equipment	232	62	3	-	297
Additions to intangible assets	185	30		-	215
Total investments in associates and joint ventures	68	20	1	-	89

Assets and liabilities unallocated at December 31, 2006 are:

(US\$ million)	Unallocated
Cash and cash equivalents	445
Income taxes recoverable	89
Financial derivatives (Note 11)	39
Deferred tax assets (Note 16)	599
Marketable securities	100
Other current assets	-
Total assets	1,272

Current financial debt (Note 19)	(143)
Income taxes payable	(296)
Financial derivatives (Note 20)	(26)
Non current financial debts (Note 21)	(1,569)
Deferred tax liabilities (Note 16)	(728)
Other current liabilities	(74)
Total liabilities	(2,836)

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4. Segmental breakdown of key figures 2006, 2005 and 2004 (continued)

2005 (US\$ million)	Crop Protection	Seeds	Plant Science	Unallocated	Total
Total segment sales	6,330	1,797	-	-	8,127
Less sales to other segments	(23)	-	-	-	(23)
Third party segment sales	6,307	1,797	-	-	8,104
Cost of goods sold	(3,010)	(940)	-	-	(3,950)
Gross profit	3,297	857	-	-	4,154
Marketing and distribution	(1,106)	(408)	(4)	-	(1,518)
Research and development	(509)	(213)	(100)	-	(822)
General and administrative	(557)	(169)	(16)	-	(742)
Restructuring and impairment	(129)	(50)	(33)	-	(212)
Operating income/(loss) - continuing operations	996	17	(153)	-	860
Net income/(loss) from discontinued operations		-	-	-	-
Included in the above operating income from continuing operations are:					
Personnel costs	(1,286)	(415)	(25)	-	(1,726)
Depreciation of property, plant and equipment	(209)	(40)	(3)	-	(252)
Impairment of property, plant and equipment	(22)	2	-	-	(20)
Amortization of intangible assets	(177)	(19)	(2)	-	(198)
Impairment of intangible assets	(3)	-	-	-	(3)
Income/(loss) from associates and joint ventures	-	1	1	-	2
Other non-cash items including charges in respect of provisions	(253)	(49)	(17)	-	(319)
Total assets (reclassified)	8,135	1,820	101	1,348	11,404
Liabilities (reclassified)	(2,571)	(793)	(25)	(2,584)	(5,973)
Included in total assets are:					
Total property, plant and equipment	1,584	264	39	-	1,887
Additions to property, plant and equipment	136	14	4	-	154
Additions to intangible assets	25	15	-	-	40
Total investments in associates and joint ventures	68	21	4	-	93

Assets and liabilities unallocated at December 31, 2005 are:

(US\$ million)	Unallocated
Cash and cash equivalents	458
Income taxes recoverable	48
Financial derivatives (Note 11)	79
Deferred tax assets (Note 16) (reclassified)	763
Other current assets	-
Total assets (reclassified)	1,348
Current financial debt (Note 19)	(514)

Income taxes payable	(323)
Financial derivatives (Note 20)	(40)
Non current financial debts (Note 21)	(847)
Deferred tax liabilities (Note 16) (reclassified)	(834)
Other current liabilities	(26)
Total liabilities (reclassified)	(2,584)

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4. Segmental breakdown of key figures 2006, 2005 and 2004 (continued)

2004 (US\$ million)	Crop Protection	Seeds	Plant Science	Unallocated	Total
Total segment sales	6,042	1,239	-	-	7,281
Less sales to other segments	(12)	-	-	-	(12)
Third party segment sales	6,030	1,239	-	-	7,269
Cost of goods sold	(2,922)	(610)	-	-	(3,532)
Gross profit	3,108	629	-	-	3,737
Marketing and distribution	(1,040)	(339)	(3)	-	(1,382)
Research and development	(499)	(186)	(124)	-	(809)
General and administrative	(539)	(99)	(13)	-	(651)
Restructuring and impairment	(317)	(25)	(12)	-	(354)
Operating income/(loss) - continuing operations	713	(20)	(152)	-	541
Net income/(loss) from discontinued operations	(108)	-	-	-	(108)
Included in the above operating income from continuing operations are:					
Personnel costs	(1,290)	(353)	(62)	-	(1,705)
Depreciation of property, plant and equipment	(208)	(38)	(4)	-	(250)
Impairment of property, plant and equipment	(122)	(10)	(3)	-	(135)
Amortization of intangible assets	(229)	(17)	(2)	-	(248)
Impairment of intangible assets	-	(2)	-	-	(2)
Income/(loss) from associates and joint ventures	(2)	2	(2)	-	(2)
Other non-cash items including charges in respect of provisions	(398)	(39)	(16)	-	(453)
Total assets (reclassified)	8,325	1,767	202	1492	11,786
Liabilities (reclassified)	(2,537)	(752)	(18)	(2,801)	(6,108)
Included in total assets are:					
Total property, plant and equipment	1,810	291	87	-	2,188
Additions to property, plant and equipment	128	125	9	-	262
Additions to intangible assets	18	493	-	-	511
Total investments in associates and joint ventures	81	20	13	-	114

Assets and liabilities unallocated at December 31, 2004 are:

(US\$ million)	Unallocated
Cash and cash equivalents	227
Income taxes recoverable	64
Financial derivatives (Note 11)	474
Deferred tax assets (Note 16) (reclassified)	724
Other current assets	3
Total assets (reclassified)	1,492
Current financial debt (Note 19)	(423)
Income taxes payable	(312)
Financial derivatives (Note 20)	(24)
Non current financial debts (Note 21)	(1,117)
Deferred tax liabilities (Note 16) (reclassified)	(897)
Other current liabilities	(28)
Total liabilities (reclassified)	(2,801)

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5. Regional breakdown of key figures 2006, 2005 and 2004

2006 (US\$ million)	NAFTA	Europe & AME ⁽²⁾	Latin America	Asia Pacific	Total
Sales ⁽¹⁾	2,900	2,917	1,141	1,088	8,046
Total assets	3,228	6,494	1,181	949	11,852
Additions to property, plant and equipment	106	147	15	29	297
Additions to intangible assets	99	116	-	-	215

2005 (US\$ million)	NAFTA	Europe & AME ⁽²⁾	Latin America	Asia Pacific	Total
Sales ⁽¹⁾	2,972	2,973	1,133	1,026	8,104
Total assets (reclassified)	3,135	6,145	1,163	961	11,404
Additions to property, plant and equipment	29	87	15	23	154
Additions to intangible assets	17	19	-	4	40

2004 (US\$ million)	NAFTA	Europe & AME ⁽²⁾	Latin America	Asia Pacific	Total
Sales ⁽¹⁾	2,306	2,892	1,103	968	7,269
Total assets (reclassified)	3,191	6,596	1,085	914	11,786
Additions to property, plant and equipment	129	101	12	20	262
Additions to intangible assets	433	75	-	3	511

The following countries accounted for more than 5% of the respective Syngenta totals as at, or for, the years ended December 31, 2006, 2005, and 2004:

(US\$ million, except %)

Country	Sales ⁽¹⁾						Total assets					
	2006	%	2005	%	2004	%	2006	(%reclassified)	2005	(%reclassified)	2004	%
Switzerland	55	1	59	1	55	1	3,953	33	3,991	35	4,077	35
UK	156	2	175	2	177	2	975	8	877	8	902	8
USA	2,363	29	2,466	30	1,847	25	2,817	24	2,941	26	2,966	25
France	497	6	579	7	572	8	553	5	470	4	503	4
Brazil	738	9	745	9	751	10	984	8	1,082	9	904	7
Germany	407	5	434	5	392	5	117	1	101	1	110	1
Others	3,830	48	3,646	46	3,475	49	2,453	21	1,942	17	2,324	20
Total	8,046	100	8,104	100	7,269	100	11,852	100	11,404	100	11,786	100

(US\$ million, except %)

Country	Additions to property, plant and equipment						Additions to intangible assets					
	2006	%	2005	%	2004	%	2006	%	2005	%	2004	%
Switzerland	61	21	31	20	27	10	45	21	18	44	73	14
UK	47	16	25	16	37	14	60	28	-	1	-	-
USA	121	41	26	17	128	49	95	44	17	43	433	85
France	17	6	13	8	13	5	-	-	-	-	-	-
Brazil	10	3	10	7	8	3	-	-	-	-	-	-

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Germany	1	-	-	-	1	-	-	-	-	-	-	-
Others	40	13	49	32	48	19	15	7	5	12	5	1
Total	297	100	154	100	262	100	215	100	40	100	511	100

No single customer accounts for 10% or more of Syngenta's total sales.

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6. Sales

Sales are analyzed by type of sale as follows:

(US\$ million)	2006	2005	2004
Product sales	7,983	7,975	7,223
Royalty income	63	129	46
Total	8,046	8,104	7,269

7. Restructuring and impairment

Restructuring and impairment consists of the following:

(US\$ million)	2006	2005	2004
Write off or impairment of:			
– property, plant and equipment	(26)	(22)	(132)
– intangible assets	(46)	-	(1)
– inventory assets	-	(8)	(1)
Non-cash pension restructuring costs	(3)	-	(50)
Total non-cash restructuring costs	(75)	(30)	(184)
Cash costs:			
Operational efficiency			
– charges to provisions	(185)	(85)	(136)
– expensed as incurred	(14)	(40)	-
Seeds integration			
– charges to provisions	(22)	(29)	(16)
– expensed as incurred	(14)	(9)	-
Programs announced before 2004			
– charges to provisions	3	-	(19)
– expensed as incurred	-	-	-
Total cash restructuring costs	(232)	(163)	(171)
Total restructuring costs	(307)	(193)	(355)
Divestment gains	6	-	1
Impairment of financial assets	-	(19)	-
Restructuring and impairment	(301)	(212)	(354)
Reversal of inventory step-up (in cost of goods sold)	(25)	(24)	-
Total restructuring and impairment	(326)	(236)	(354)

Restructuring represents the effect on reported performance of initiating business changes which are considered major and which, in the opinion of management, will have a material effect on the nature and focus of Syngenta's operations, and therefore require separate disclosure to provide a more thorough understanding of business performance. Restructuring includes the effects of completing and integrating significant business combinations and divestments. Restructuring and impairment includes the impairment costs associated with major restructuring and also impairment losses and reversals of impairment losses resulting from major changes in the markets in which a reported segment operates.

Charges to provisions reflect liabilities associated with restructuring recognized in the year as provisions. Costs expensed as incurred are mainly related to the establishment of common IT systems and transactional processes across

the merged group and the relocation of staff and operations as part of the restructuring, which may not be recognized until they are incurred under IAS 37. No such costs were incurred in 2004.

Provisions for employee termination costs include severance, pension and other costs directly related to these employees.

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Provisions for other third party costs principally include payments for early termination of contracts with third parties related to redundant activities.

Reversal of inventory step up in 2006 included the final reversal of the inventory step up on the Garst and Golden Harvest acquisitions and the reversal of the step up on the Fafard and EGV acquisitions.

In 2006, the Operational Efficiency Program announced in 2004 continued with the announcement of a restructuring of the Crop Protection Development area, including the closure of one Crop Protection Development site, consolidation of development activity at another site and closure or downsizing of several Field Stations around the world. The announcement gave rise to cash costs of US\$78 million and accelerated amortization charges of US\$5 million. Further cash costs of US\$60 million were recorded in respect of other announcements of the consolidation of activities in two manufacturing sites in France and Belgium and reductions of sales, marketing and administrative resources in France.

Continuing activity related to restructuring announced prior to 2006 gave rise to cash costs of US\$61 million in Crop Protection operational efficiency programs and US\$36 million in Seeds, mainly for the ongoing integration of the Seeds NAFTA corn and soy business. Impairments of US\$26 million on property, plant and equipment included accelerated depreciation charges of US\$22 million for two sites in NAFTA Crop Protection as well as various other smaller charges. In addition to the accelerated amortization note above, intangible asset impairments relate to a contract termination and the impairment of a supply agreement.

In 2005, the Operational Efficiency Program announced in 2004 continued with the announcement of closure of two Crop Protection production sites and the partial closure of another. The program gave rise to cash costs of US\$125 million and asset impairments of US\$25 million in the year. Most of this cost related to the Crop Protection segment, with US\$3 million in Seeds and US\$14 million in Plant Science. The integration of the Garst and Golden Harvest businesses, purchased in 2004, gave rise to cash costs of US\$38 million in the year, and cost of goods sold was increased by US\$24 million due to the reversal of inventory step-up recorded as part of the acquisition accounting on the purchase of the Garst and Golden Harvest businesses. The inventory acquired with these businesses was valued at its fair value less cost to sell, which was higher than its production cost, hence the reversal of this adjustment on the sale of the inventory increased cost of goods sold.

In addition to the restructuring costs described above, an impairment charge of US\$19 million was recorded in respect of investments whose book value had fallen below cost for a prolonged period. The majority of the impairment related to Syngenta's interest in Diversa Corporation.

In 2004, as part of the Operational Efficiency Program, the closure of three production sites was announced together with the rationalization of two further production sites. A further focusing of R&T activities, including the closure of one site, was also announced. The Seeds NAFTA corn and soybean business announced a restructuring program to integrate the Advanta and Golden Harvest acquisitions. The final costs related to the merger restructuring program, associated with the closure of two production sites, were also charged in 2004. Cash costs of US\$171 million and asset impairments totaling US\$134 million were recorded in 2004 for these restructuring initiatives. In addition, the rules of Syngenta's Swiss pension plan were amended in April 2004 so that, whilst it continues to be accounted as a defined benefit plan, there is increased sharing of risks with the employee members against a one-time non-cash transition charge of US\$60 million. The change reduces the expense related to early retirement in 2005 and future years, and reduces Syngenta's exposure to pension fund investment returns. This charge was partially offset by a US\$10 million favourable non-cash impact of pension fund curtailments associated with restructuring.

8. Income tax expense

Income/(loss) before taxes from continuing operations consists of the following:

(US\$ million)	2006	2005	2004
Switzerland	311	348	221
Foreign	487	418	245
Total income/(loss) before taxes and minority interests	798	766	466

Income tax expense on income/(loss) from continuing operations consists of the following:

(US\$ million)	2006	2005	2004
Current income tax expense			
Switzerland	(31)	(50)	(22)
Foreign	(63)	(108)	(103)
Total current income tax (expense)/benefit	(94)	(158)	(125)
Deferred income tax expense			
Switzerland	8	(38)	80
Foreign	(75)	56	115
Total deferred income tax (expense)/benefit	(67)	18	195
Total income tax expense			
Switzerland	(23)	(88)	58
Foreign	(138)	(52)	12
Total income tax (expense)/benefit	(161)	(140)	70

The components of current income tax (expense)/benefit on income/(loss) from continuing operations are:

(US\$ million)	2006	2005	2004
Current tax (expense)/benefit relating to current years	(203)	(170)	(243)
Adjustments to current tax for prior periods	101	-	(7)
Benefit of previously unrecognized tax losses	8	12	125
Total current income tax (expense)/benefit	(94)	(158)	(125)

The tax litigation with the Australian Tax Authorities (ATO) concluded in 2006. As previously disclosed in its 2005 consolidated financial statements, Syngenta had filed an objection with the Federal Court of Australia against the ATO tax assessments made in respect of Syngenta Crop Protection Pty Limited (formerly Ciba-Geigy Australia Limited) for the periods 1991 to 1996. Shortly before the Federal Court was scheduled to deal with the leave to appeal filed by Syngenta Crop Protections Pty Limited, the ATO settled out of court agreeing the assessments as originally filed, a more favorable result than originally anticipated. In addition, the successful conclusion of audits in several countries and APAs in key territories in 2006 confirmed the increased acceptance of the Group Transfer Pricing concept and policies in practice and has enabled the release of further provisions held for uncertain tax positions.

The components of deferred income tax (expense)/benefit on income/(loss) from continuing operations are:

(US\$ million)	2006	2005	2004
Origination and reversal of temporary differences	(51)	61	177
Changes in tax rates or legislation	3	46	-
Benefit of previously unrecognized tax losses	(3)	(28)	22
Non recognition of deferred tax assets	(16)	(61)	(4)
Total deferred income tax (expense)/benefit	(67)	18	195

Discontinued operations (tax impact all borne in Switzerland)

(US\$ million)	2006	2005	2004
Income before taxes	-	-	(109)
Current tax: relating to current years	-	-	-
Deferred tax: origination and reversal of temporary differences	-	-	1
Total income tax (expense)/benefit on discontinued operations	-	-	1

The following tax was (charged)/credited to shareholders' equity:

(US\$ million)	2006	2005	2004
Current tax	16	-	-
Deferred tax	36	38	26
Total income tax (charged)/credited to shareholders' equity	52	38	26

Analysis of tax rate

The analysis of Syngenta's tax rate has been presented using the Swiss tax rate of 25% as the statutory tax rate. Syngenta considers this more meaningful than using a weighted average tax rate.

The main elements contributing to the difference between Syngenta's overall expected tax rate and the effective tax rate on income/(loss) from continuing operations are:

	2006	2005	2004
	%	%	%
Statutory tax rate	25	25	25
Effect of income taxed at different rates	(7)	(9)	(10)
Goodwill amortization not deductible for tax	-	-	1
Restructuring costs	2	(2)	(15)
Effect of disallowed expenditures and income not subject to tax	1	(1)	8
Effect of utilization of previously unrecognized deferred tax assets	(1)	(2)	(27)
Effect of non-recognition of tax losses in current year	1	5	2
Changes in prior year estimates and other items	(3)	(6)	1
Effect of non recognition of other deferred tax assets	2	8	-
Effective tax rate	20	18	(15)

The utilization of tax loss carry forwards lowered the tax charge by US\$8 million, US\$12 million and US\$147 million in 2006, 2005 and 2004 respectively. US\$139 million of the 2004 utilization was made possible by the changes to the legal entity structure of the Syngenta group.

9. Earnings per share

(US\$ million)	2006	2005	2004
Basic and diluted earnings:			
Net income/(loss) from continuing operations	637	626	536
of which:			
Attributable to Syngenta AG shareholders	634	622	543
Net income/(loss) from discontinued operations	-	-	(108)
of which:			
Attributable to Syngenta AG shareholders	-	-	(83)
Net income/(loss)	637	626	428
of which:			
Attributable to Syngenta AG shareholders	634	622	460
Weighted average number of shares			
Weighted average number of shares – basic	98,165,298	100,017,271	105,208,929
Adjustments for dilutive potential ordinary shares:			
Grant of options to Syngenta AG shareholders	192,581	-	-
Grants of options over Syngenta AG shares under employee share participation plans	1,204,321	1,214,947	672,031
Grants of Syngenta AG shares under employee share participation plans	313,980	232,004	134,409
Weighted average number of shares – diluted	99,876,180	101,464,222	106,015,369

Basic earnings per share amounts are calculated by dividing net profit for the year attributable to ordinary shareholders of Syngenta AG by the weighted average number of ordinary shares outstanding during the year.

Diluted earnings per share amounts are calculated by dividing the net profit attributable to ordinary shareholders of Syngenta AG by the weighted average number of ordinary shares outstanding during the year plus the weighted average number of ordinary shares that would be issued on the conversion of all the dilutive potential ordinary shares into ordinary shares.

Treasury shares are deducted from total shares in issue for the purposes of calculating earnings per share.

As at December 31, in each year, the following instruments existed that are or were potentially dilutive of future earnings per share, but were not included in the calculation of dilutive shares for that year, because the effect in that year would have been antidilutive.

(US\$ million)	2006	2005	2004
Grants of options over Syngenta AG shares to employees	319,411	429,188	-
Grants of Syngenta AG shares to employees	-	101,250	-
Share repurchase options	-	-	4,500,000

An option over 4.5 million ordinary shares with an exercise price of CHF 138 per share was outstanding as from February 10, 2004 until February 11, 2005. Although outstanding as at December 31, 2004, it was excluded from the computation of dilutive earnings per share as its effect would have been antidilutive.

10. Trade and other accounts receivable

(US\$ million)	2006	2005	2004
Trade accounts receivable, gross	2,370	2,224	2,184
Provision for doubtful receivables	(368)	(359)	(297)
Total trade receivables, net	2,002	1,865	1,887
Other receivables - gross	285	322	276
Provision for doubtful receivables	(9)	(6)	(3)
Total other accounts receivable, net	276	316	273

Movements on provisions for doubtful receivables were as follows:

(US\$ million)	2006	2005	2004
January 1	(359)	(297)	(277)
Additions charged to income	(12)	(72)	(35)
Amounts written off	30	4	34
Other movements	(6)	5	(5)
Translation effects	(21)	1	(14)
December 31	(368)	(359)	(297)

The ages of trade and other receivables that were past due as at December 31, 2006, but not impaired were as follows:

2006 (US\$ million)	Total past due	0 - 90 days	90 - 180 days	More than 180 days
Trade accounts receivable, gross	443	130	55	258
Other receivables	154	89	4	61
Provision for doubtful receivables	(329)	(8)	(11)	(309)
Total	268	211	48	10

2005 (US\$ million)	Total past due	0 - 90 days	90 - 180 days	More than 180 days
Trade accounts receivable, gross	396	117	65	214
Other receivables	256	138	24	94
Provision for doubtful receivables	(275)	(6)	(9)	(260)
Total	377	249	80	48

The major factors affecting the credit quality of receivables which are neither overdue nor impaired are as follows: receivables are due mainly from agricultural distributors; Syngenta's customers vary in size and are based throughout the world; Syngenta's products are consumed mainly by growers and the timing and amount of cash inflows received by growers is dependent on crop yields and prices which can vary from year to year.

11. Other current assets

(US\$ million)	2006	2005	2004
Prepaid expenses – third party	112	124	125
Derivative assets – hedging financing exposures	39	79	474
– hedging trading exposures	113	88	162
Assets held for divestment	8	15	4
	272	306	765
Marketable securities	81	4	1

Total	353	310	766
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12. Inventories

(US\$ million)	2006	2005	2004
Raw materials and consumables	551	545	493
Biological assets	4	2	2
Work in progress	800	797	805
Finished products	1,026	871	892
Total	2,381	2,215	2,192
Inventories recognized as an expense during the period	3,449	3,324	2,996
Cost of inventories against which provisions have been made	396	358	555

Movements on provisions for inventories were as follows:

(US\$ million)	2006	2005	2004
January 1	(229)	(237)	(188)
Additions charged to income	(114)	(112)	(58)
Reversals of inventory provisions	15	-	-
Amounts utilized on disposal of related inventories	123	102	22
Additions due to acquisitions of subsidiaries	(5)	-	-
Translation effects	(14)	18	(13)
December 31	(224)	(229)	(237)

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13. Property, plant and equipment

2006 (US\$ million)	Land	Buildings	Machinery and equipment	Plant and other equipment under construction	Total 2006	Total 2005	Total 2004
Cost							
January 1	113	1,439	3,173	118	4,843	5,308	5,386
Additions due to business combinations*	9	5	25	1	40	(20)	96
Asset retirement obligations	27	-	-	-	27	-	-
Assets leased within supply contracts	-	-	13	-	13	-	-
Other additions	-	21	70	126	217	174	166
Disposals	(11)	(45)	(119)	-	(175)	(111)	(262)
Assets reclassified as held for sale	(5)	(160)	-	-	(165)	(4)	(48)
Discontinued operations	-	-	-	-	-	-	(373)
Transfers between categories	-	32	84	(116)	-	-	-
Translation effects	5	112	290	10	417	(504)	343
December 31	138	1,404	3,536	139	5,217	4,843	5,308
Accumulated depreciation							
January 1	(10)	(793)	(2,153)	-	(2,956)	(3,120)	(3,012)
Depreciation charge	-	(50)	(179)	-	(229)	(252)	(250)
Impairment losses	-	(1)	(21)	-	(22)	(20)	(135)
Losses from product divestments	-	(2)	(16)	-	(18)	-	-
Depreciation on disposals	8	26	100	-	134	90	212
Depreciation on assets reclassified as held for sale	-	130	-	-	130	4	26
Discontinued operations	-	-	-	-	-	-	256
Translation effects	-	(85)	(214)	-	(299)	342	(217)
December 31	(2)	(775)	(2,483)	-	(3,260)	(2,956)	(3,120)
Net book value - December 31	136	629	1,053	139	1,957	1,887	2,188
Insured value - December 31		2,407	5,601	105	8,113	7,265	7,923

* Additions due to acquisition of EGV and Fafard.

Asset impairments were calculated as described in Note 2. Impairment losses related to restructuring and impairment are disclosed in Note 7.

The net book value of Property, plant and equipment accounted for as finance lease assets at December 31, 2006 was US\$10 million.

13. Property, plant and equipment (continued)

2005 (US\$ million)	Land	Buildings	Machinery and equipment	Plant and other equipment under construction	Total 2005
Cost					
January 1	125	1,656	3,419	108	5,308
Additions due to business combinations*	(2)	(7)	(11)	-	(20)
Other additions	1	6	69	98	174
Disposals	(4)	(58)	(48)	(1)	(111)
Assets reclassified as held for sale	-	(3)	(1)	-	(4)
Transfers between categories	-	6	71	(77)	-
Translation effects	(7)	(161)	(326)	(10)	(504)
December 31	113	1,439	3,173	118	4,843
Accumulated depreciation					
January 1	(10)	(891)	(2,219)	-	(3,120)
Depreciation charge	-	(54)	(198)	-	(252)
Impairment losses	-	(2)	(18)	-	(20)
Depreciation on disposals	-	49	41	-	90
Depreciation on assets reclassified as held for sale	-	3	1	-	4
Translation effects	-	102	240	-	342
December 31	(10)	(793)	(2,153)	-	(2,956)
Net book value - December 31	103	646	1,020	118	1,887
Insured value - December 31	-	2,265	4,948	52	7,265

* 2005 adjustments to provisional Golden Harvest and Garst purchase accounting reported in 2004.

Asset impairments were calculated as described in Note 2. Impairment losses related to restructuring and impairment are disclosed in Note 7.

13. Property, plant and equipment (continued)

2004 (US\$ million)	Land	Buildings	Machinery and equipment	Plant and other equipment under construction	Total 2004
Cost					
January 1	122	1,655	3,477	132	5,386
Additions due to business combinations*	11	43	39	3	96
Other additions	-	9	79	78	166
Disposals	(7)	(60)	(194)	(1)	(262)
Assets reclassified as held for sale	(2)	(33)	(13)	-	(48)
Discontinued operations	(5)	(82)	(281)	(5)	(373)
Transfers between categories	(1)	16	92	(107)	-
Translation effects	7	108	220	8	343
December 31	125	1,656	3,419	108	5,308
Accumulated depreciation					
January 1	(7)	(864)	(2,141)	-	(3,012)
Depreciation charge	-	(54)	(196)	-	(250)
Impairment losses	(2)	(9)	(124)	-	(135)
Depreciation on disposals	-	33	179	-	212
Depreciation on assets reclassified as held for sale	-	18	8	-	26
Discontinued operations	-	49	207	-	256
Translation effects	(1)	(64)	(152)	-	(217)
December 31	(10)	(891)	(2,219)	-	(3,120)
Net book value - December 31	115	765	1,200	108	2,188
Insured value - December 31	-	2,696	5,082	145	7,923

* Additions due to acquisition of Golden Harvest, Garst and Dia Engei.

Asset impairments were calculated as described in Note 2. Impairment losses related to restructuring and impairment are disclosed in Note 7.

14. Intangible assets

Asset impairments were calculated as described in Note 2. Impairment losses related to restructuring and impairment are disclosed in Note 7.

2006 (US\$ million)	Goodwill	Product				Other Intangibles	Total 2006	Total 2005	Total 2004
		rights	Trademarks	Patents	Software				
Cost									
January 1	1,405	2,451	34	31	123	249	4,293	4,400	3,804
Additions from business combinations ⁽¹⁾	39	3	12	-	1	52	107	17	433
Other additions, including non monetary exchanges	1	82			18	7	108	23	78
Disposals	-	-	-	-	-	-	-	(12)	(5)
Translation effects	15	52	1	1	5	14	88	(135)	90
December 31	1,460	2,588	47	32	147	322	4,596	4,293	4,400
Accumulated amortization									
January 1	(315)	(1,023)	(9)	(11)	(107)	(96)	(1,561)	(1,449)	(1,146)
Amortization charge		(130)	(3)	(6)	(9)	(18)	(166)	(198)	(248)
Impairment losses		(41)				(5)	(46)	(3)	(2)
Losses from product divestments		(26)				(21)	(47)	-	-
Amortization on disposals								12	(4)
Translation effects	(7)	(31)	(1)	-	(4)	(9)	(52)	77	(49)
December 31	(322)	(1,251)	(13)	(17)	(120)	(149)	(1,872)	(1,561)	(1,449)
Net book value, December 31	1,138	1,337	34	15	27	173	2,724	2,732	2,951

¹ Additions due to the acquisitions of EGV and Fafard.

In 2006, Syngenta entered into a non-monetary exchange of intangible assets with a third party chemicals manufacturer. This exchange has been reported at fair value.

Amortization is included partly within cost of goods sold and partly within general and administrative expenses.

2005 (US\$ million)	Goodwill	Product				Other Intangibles	Total 2005
		rights	Trademarks	Patents	Software		
Cost							
January 1	1,409	2,542	36	34	116	263	4,400
Additions from business combinations ⁽²⁾	15	-	(1)	-	-	3	17
Other additions	4	-	-	-	15	4	23
Disposals	(12)	-	-	-	-	-	(12)
Translation effects	(11)	(91)	(1)	(3)	(8)	(21)	(135)
December 31	1,405	2,451	34	31	123	249	4,293

Accumulated amortization

January 1	(333)	(923)	(8)	(6)	(101)	(78)	(1,449)
Amortization charge	-	(153)	(3)	(5)	(12)	(25)	(198)
Impairment losses	-	(3)	-	-	-	-	(3)
Amortization on disposals	12	-	-	-	-	-	12
Translation effects	6	56	2	-	6	7	77
December 31	(315)	(1,023)	(9)	(11)	(107)	(96)	(1,561)
Net book value, December 31	1,090	1,428	25	20	16	153	2,732

²2005 adjustments to provisional Golden Harvest and Garst purchase accounting reported in 2004.

14. Intangible assets (continued)

2004 (US\$ million)	Product				Other		Total
	Goodwill	rights	Trademarks	Patents	Software	Intangibles	
Cost							
January 1	1,016	2,465	10	4	106	203	3,804
Additions from business combinations	368	-	25	28	-	12	433
Other additions	1	32	-	2	7	36	78
Disposals	(4)	-	-	-	(1)	-	(5)
Translation effects	28	45	1	-	4	12	90
December 31	1,409	2,542	36	34	116	263	4,400
Accumulated amortization							
January 1	(257)	(737)	(5)	(3)	(85)	(59)	(1,146)
Amortization charge	(56)	(158)	(2)	(2)	(14)	(16)	(248)
Impairment losses	(2)	-	-	-	-	-	(2)
Amortization on disposals	(5)	-	-	-	1	-	(4)
Translation effects	(13)	(28)	(1)	(1)	(3)	(3)	(49)
December 31	(333)	(923)	(8)	(6)	(101)	(78)	(1,449)
Net book value, December 31	1,076	1,619	28	28	15	185	2,951

15. Investments in associates and joint ventures

Syngenta has the following significant investments in associates and joint ventures, which are accounted for using the equity method. None of these investments are publicly quoted.

(US\$ million)	% Ownership	Balance sheet value			Income statement effect		
		2006	2005	2004	2006	2005	2004
CIMO Compagnie Industrielle de Monthey SA, Switzerland	50	64	63	76	(1)	(1)	(2)
Maïsadour Semences SA, France	40	18	16	18	1	-	2
North American Nutrition and Agribusiness Fund, USA	25	3	10	15	(9)	3	(2)
Others		4	4	5	(2)	-	-
Total		89	93	114	(11)	2	(2)

Summarized financial information for associates is as follows:

Syngenta's share of:

(US\$ million)	2006	2005	2004
Assets	38	45	68
Liabilities	(17)	(19)	(29)
Revenues	47	45	64
Profit/(loss)	(9)	3	-

Maïsadour Semences SA, France year-end is June 30.

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Summarized financial information for joint ventures is as follows:

Syngenta's share of:

(US\$ million)	2006	2005	2004
Current assets	38	39	19
Non-current assets	75	79	91
Current liabilities	(18)	(26)	(5)
Non-current liabilities	(26)	(25)	(30)
Income	72	90	69
Expenses	(74)	(91)	(71)

Syngenta does not have any material contingent liabilities related to associates and joint ventures.

The following transactions between Syngenta and its associates occurred in 2006.

- Good and services provided by Syngenta to its Associates US\$32 million.
- Good and services provided by the Associates to Syngenta US\$60 million.

16. Deferred taxes

The deferred tax assets and liabilities are analyzed as follows:

(US\$ million)	2006	2005 (reclassified)	2004 (reclassified)
Assets associated with:			
- inventories	299	358	264
- accounts receivable	16	83	64
- property, plant and equipment	15	10	15
- pension and employee costs	81	38	81
- provisions	309	260	284
- net operating losses	65	140	115
- financial instruments, including derivatives	44	40	30
- other	39	38	93
Deferred tax assets	868	967	946
Netting adjustment	(269)	(204)	(222)
Adjusted deferred tax assets, net of valuation allowance	599	763	724
Liabilities associated with:			
- property, plant and equipment depreciation	202	194	255
- intangible assets	414	433	506
- pensions and employee costs	104	34	13
- inventories	50	55	43
- financial instruments, including derivatives	50	55	59
- provisions and accruals	27	98	71
- other items	150	169	172
Deferred tax liabilities	997	1,038	1,119

Netting adjustment	(269)	(204)	(222)
Adjusted deferred tax liabilities	728	834	897

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The gross value of net operating loss carry forwards which have not been recognized as deferred tax assets, with their expiry dates, is as follows, as of December 31 in each year:

(US\$ million)	2006	2005	2004
one year	10	26	38
two years	13	16	16
three years	3	11	27
four years	8	9	31
five years	13	7	21
more than five years	134	136	150
no expiry	145	177	152
Total	326	382	435

The movements in deferred tax assets and liabilities during 2006 were as follows:

(US\$ million)	Recognized						December 31
	January 1	net income	in equity	Translation effects	Acquisitions	Other movements	
Assets associated with:							
- inventories	358	(78)	9	1	-	9	299
- accounts receivable	83	(21)	-	1	-	(47)	16
- property, plant and equipment	10	(1)	-	1	5	-	15
- pensions and employee costs	38	(2)	14	2	2	27	81
- provisions	260	74	-	7	-	(32)	309
- net operating losses	140	(40)	-	7	3	(45)	65
- financial instruments, including derivatives	40	(15)	13	2	-	4	44
- other	38	4	-	1	-	(4)	39
Deferred tax assets	967	(79)	36	22	10	(88)	868
Liabilities associated with:							
- property, plant and equipment	194	(15)	-	13	9	1	202
- intangible assets	433	(51)	-	8	26	(2)	414
- pensions and employee costs	34	36	-	5	-	29	104
- inventories	55	(23)	-	4	4	10	50
- financial instruments, including derivatives	55	(10)	1	4	-	-	50
- other provisions and accruals	98	1	-	-	-	(72)	27
- other	169	51	-	2	-	(72)	150
Deferred tax liabilities	1,038	(11)	1	36	39	(106)	997
Net deferred tax asset/(liability)	(71)	(68)	35	(14)	(29)	18	(129)

Deferred tax assets, other than net operating losses, are not subject to expiry.

A deferred tax asset or liability has not been recognized on the following items in accordance with the accounting policy described in Note 2:

(US\$ million)	2006	2005	2004
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Temporary differences for which no deferred tax assets have been recognized	323	306	268
Temporary differences associated with investments in subsidiaries for which deferred tax liabilities have not been recognized	564	527	547

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17. Other financial assets

(US\$ million)	2006	2005	2004
Long-term loans to associates	2	7	8
Equity securities available-for-sale	168	116	144
Long-term marketable securities	20	-	-
Other non-current receivables	95	95	104
Prepaid pension (Note 27)	616	497	122
Total	901	715	378

Changes in equity securities available-for-sale were as follows:

(US\$ million)	2006	2005	2004
January 1	116	144	133
Exchange differences	4	(5)	6
Changes in fair value (gains)	49	11	10
Changes in fair value (losses)	(14)	(16)	(7)
Other additions	16	1	2
Disposals	(3)	(1)	-
Impairments	-	(18)	-
December 31	168	116	144

18. Trade accounts payable

The contractual maturities of trade accounts payable are as follows, at December 31:

	Total	0 - 90 days	90 - 180 days	180 days - 1 year
2006 (US\$ million)				
Trade accounts payable	1,568	863	241	464
2005 (US\$ million)				
Trade accounts payable	1,619	854	230	535

19. Current financial debts

(US\$ million)	2006	2005	2004
Receivables factored with recourse	35	46	50
Commercial Paper	-	-	147
Bank and other financial debt	104	204	224
Current portion of non-current financial debts (Note 21)	4	264	2
Total	143	514	423

The above balance sheet values of current financial debt approximate the estimated fair value due to the short-term nature of these instruments.

The weighted average interest rate on the current bank and other financial debts, including the current portion of non-current financial debts, was 8.3% per annum, 11.6% per annum, and 9.6% per annum, in 2006, 2005 and 2004

respectively. The weighted average interest rate includes the cost of financing emerging market borrowings.

Syngenta has a committed, revolving, multi-currency, syndicated credit facility of US\$1,200 million (the “Credit Facility”), which matures in 2013. As of December 31, 2006 Syngenta has no borrowing under this facility. The Credit Facility provides that the interest rate is based on either LIBOR or EURIBOR, depending upon the currency of the underlying borrowing, plus a margin and mandatory costs. In addition to interest payments, Syngenta is obligated to pay certain variable commitment fees based upon the long-term credit rating ranging from 0.03% to 0.06% of the unused amount throughout the term of the facilities.

At December 31, 2006, Syngenta had no Commercial Paper in issue under its Global Commercial Paper program.

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The contractual maturities of current financial debts as at December 31 are as follows:

2006 (US\$ million)	Total	0 - 90 days	90 - 180 days	180 days - 1 year
Current financial debts	143	78	27	38

2005 (US\$ million)	Total	0 - 90 days	90 - 180 days	180 days - 1 year
Current financial debts	514	155	37	322

20. Other current liabilities

Other current liabilities consist of the following:

(US\$ million)	2006	2005	2004
Accrued short-term employee benefits	210	196	214
Taxes other than income taxes	73	99	95
Liabilities to associates and joint ventures	26	31	38
Accrued interest payable	28	26	29
Accrued utility costs	24	14	34
Other accrued expenses	93	175	119
Social security and pension contributions	52	64	67
Derivative liabilities - hedging financing exposures	26	40	24
- hedging trading exposures	70	101	60
Other payables	77	64	85
Total	679	810	765

The maturities of other current liabilities are as follows. For liabilities without a contractual maturity date, the analysis represents estimated timing of cash outflow.

2006 (US\$ million)	Total	0 - 90 days	90 - 180 days	180 days - 1 year
Derivative liabilities	66	57	4	5
Other current liabilities	583	223	126	234
Total	649	280	130	239

2005 (US\$ million)	Total	0 - 90 days	90 - 180 days	180 days - 1 year
Derivative liabilities	96	83	6	7
Other current liabilities	669	408	87	174
Total	765	491	93	181

Derivative liabilities include US\$30 million (2005: US\$45 million) with maturities more than 12 months after the balance sheet date.

21. Non-current financial debts

(US\$ million)	2006	2005	2004
Unsecured bond issues	1,556	1,098	1,105
Liabilities to banks and other financial institutions	12	12	