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DUPONT
200
YEARS



The miracles of science®

NOTE FROM INVESTOR RELATIONS

On February 11, 2002, DuPont announced the alignment of its businesses into five market- and technology-focused Growth Platforms as well as the intention to create and ultimately separate a Textiles and Interiors subsidiary (DTI). These actions mark the next major step towards becoming a sustainable growth company.

In 2001 DuPont reported its financial results by the nine reporting segments described in our 2001 Annual Report. Under the former reporting structure, the Strategic Business Units were the operating units. Going forward, the operating units of DuPont are the five Growth Platforms and DTI. Our 2002 financial reporting segments will coincide with these new operating units and will reflect how the businesses are now managed.

To help Data Book users better understand the transformation, we present 2001 performance information under both reporting structures. This year's Data Book begins with corporate financial data and proceeds to segment overviews organized by the 2001 reporting segments – both of these sections parallel the 2001 Annual Report. The third section gives an overview of the realignment, and the fourth section presents reclassified financial, product and operations data under the new reporting segments.

By organizing the data this way, we have provided a guide to the operating transition that DuPont will undergo in 2002. We hope you find this useful.

CONTENTS

- 1 DuPont Leadership**
- 2 2001 @ a Glance**
- 4 Corporate Financial Data**
- 15 The DuPont Commitment:
Safety, Health and the Environment**
- 16 2001 Reporting Segments**

Agriculture & Nutrition	Polyester
Nylon	Specialty Fibers
Performance Coatings & Polymers	Specialty Polymers
Pigments & Chemicals	Pharmaceuticals
	Other
- 24 Organizing for Sustainable Growth**
- 28 2002 Reporting Segments**

Agriculture & Nutrition	Safety & Protection
Coatings & Color Technologies	Textiles & Interiors
Electronic & Communication Technologies	Pharmaceuticals
Performance Materials	Other
- 48 Sites and Principal Products**

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DuPont DATA BOOK has been prepared to assist financial analysts, portfolio managers and others in understanding and evaluating the company. This book presents graphics, tabular and other statistical data about the consolidated company and its business segments. Dollars are in millions except per share or where otherwise indicated. Most notes to financial statements are not included. This information is only a summary and should be read in conjunction with the company's audited consolidated financial statements and "Management's Discussion and Analysis" located in the 2001 Annual Report and on Form 10K filed with the Securities and Exchange Commission.

DuPont DATA BOOK is now available on the Web at www.dupont.com.

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2001 @ A GLANCE

During 2001, DuPont continued its focus on strategic actions to strengthen its portfolio and to expand its growth technologies and businesses, while executing against a challenging economic environment. We continued our transformation to a sustainable growth company, pursuing the three strategic initiatives that have guided our direction since 1998: Integrated Science, Knowledge Intensity and Productivity through Six Sigma.

During 2001, DuPont also took additional steps toward active transformation of the company:

- DuPont Pharmaceuticals was sold to Bristol-Myers Squibb for almost \$8 billion. The cash payment provided the company with the flexibility to further invest in its growth businesses, reduce net debt and complete the stock repurchase program announced in 2000.
- The Polyester business was repositioned further with a series of joint ventures, alliances and asset sales, reducing capital allocation from DuPont.
- DuPont completed several smaller acquisitions designed to strengthen the company's technology position in displays.

Additional highlights of the year's activities included:

JANUARY

- ✓ DuPont and Air Products and Chemicals, Inc. formed a joint venture to develop, manufacture and market colloidal silica-based slurries for applications such as silicon wafer polishing and chemical mechanical planarization (CMP) of integrated circuits. These processes are critical to the manufacture of semiconductors and represent markets that are growing on average in excess of 25 percent per year.



Artistri™ technology for digital textile printing.

- ✓ DuPont introduced the first fully integrated, production-capable digital textile printing solution for home furnishings and related industries, using proprietary Artistri™ technology and the DuPont Ink Jet 3210 printer.

and Haas Company, agreed to jointly develop and produce fully formulated 157 nanometer photoresists and anti-reflective coatings for future generations of semiconductor chips.

FEBRUARY

- ✓ DuPont dedicated the world's first continuous polymerization plant for making its new Sorona™ 3GT polymer. The continuous process results in a uniform polymer that answers the demanding standards of textile fibers manufacturers, who require a uniform, consistent, high-quality polymer. 1,3 propanediol, or PDO, which is a key ingredient in Sorona™, is currently made via a petroleum-based process. However, DuPont is developing a biotechnology process using sugar from corn or other crops as the raw material for PDO.

- ✓ DuPont entered a licensing and technology transfer agreement with Osram Opto Semiconductors to manufacture polymer-based organic light emitting displays (poly-OLEDs), based on technology from UNIAX Corp., a subsidiary of DuPont. Flat panel displays is one of the fastest growing markets within both business and home electronics, providing increased benefits for end users in wireless applications, including light weight, increased contrast and brightness, and power efficiency.

APRIL

- ✓ DuPont announced that it will discontinue the manufacture of its fungicide benomyl and will phase out sales of Benlate® in all forms from the global market by December 31, 2001.

MAY

- ✓ DuPont formed a new fabric trademark, Neotis™, and created Neotis™ Studio, a global business unit and direct source for unconventional engineered apparel fabric varieties. Neotis™ Studio fabrics combine the 40-year textile expertise of Lycra® with the distinctive attributes of nonwoven and other engineered substrate technologies to add comfort and performance features.



The BAX® system helps protect food supplies.

JUNE

- ✓ Further supporting DuPont's efforts to advance poly-OLED technology, DuPont signed a key development agreement with Vitex, a developer of ultra-barrier films, for the development of innovative plastic substrates and high-barrier materials for use in poly-OLED displays.
- ✓ DuPont agreed to acquire the Yun Meng Protein Co. in China as part of the company's strategy to expand its high-value soy protein business in Asia.
- ✓ DuPont reached a definitive agreement to sell certain of its U.S. Polyester Enterprise businesses and manufacturing assets to Alpek.

JULY

- ✓ HD-MicroSystems, a joint venture of DuPont and Hitachi, expanded production of its HD-8000 series of photodefinable polyimides for single mask, stress buffer passivation applications on semiconductor devices.
- ✓ DuPont began expansion of its Kevlar® fiber production facility in Richmond, Virginia, including a new production line based on proprietary DuPont fiber technology. Increased capacity should be available by the end of 2002.
- ✓ DuPont reached agreement with Toray Industries and DuPont-Toray on a technical license to manufacture and market fibers made from Sorona™ 3GT polymer.

AUGUST

- ✓ DuPont launched a new consumer ingredient-branding program for soy protein, introducing healthy food ingredients marketed under the brand name Solae™.

- ✓ DuPont formed a joint venture with Label Systems, Inc., DuPont Authentication Systems, to provide enhanced security solutions for the product authentication and personal security markets.
- ✓ DuPont introduced a new generation of protective body armor made with Kevlar® MTP™ (multiple threat protection) technology. The concealable, soft body armor is specifically engineered to counter threats from firearms and ice-pick type weapons.



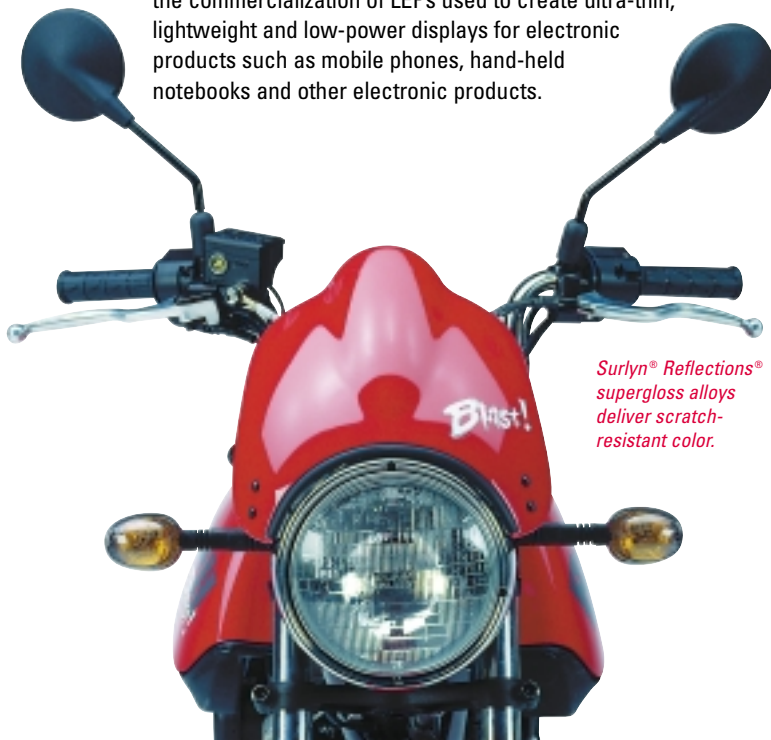
Conveyors made of Delrin® acetal resin modified with Kevlar® fiber run without lubricants.

SEPTEMBER

- ✓ DuPont and H Power Corp, a leading fuel cell development company, signed a joint development agreement aimed at developing direct methanol fuel cells (DMFC) for portable and mobile applications.
- ✓ DuPont and MIECO Inc., a subsidiary of Tokyo-based general trading company Marubeni Corporation, announced the first-ever transaction of greenhouse gas emissions allowances under the United Kingdom's newly developed program. The transaction marked an important milestone in the development of market mechanisms to limit greenhouse gas emissions.

OCTOBER

- ✓ DuPont received \$7.8 billion in cash with the completion of the sale of its Pharmaceuticals business to Bristol-Myers Squibb. DuPont maintained its interest in Cozaar® / Hyzaar®, anti-hypertensive drugs discovered by DuPont and marketed by Merck & Co.
- ✓ DuPont and Monsanto Company announced that they had resolved, on mutually beneficial terms, the issues related to Monsanto's MON810 YieldGard® insect-protected corn trait used in Pioneer Hi-Bred's corn hybrids.
- ✓ DuPont and Cambridge Display Technology entered into a strategic agreement to advance the commercialization of light emitting polymer (LEP) displays, also known as polymer organic light emissive displays. This venture is focused on furthering the commercialization of LEPs used to create ultra-thin, lightweight and low-power displays for electronic products such as mobile phones, hand-held notebooks and other electronic products.



Surlyn® Reflections® supergloss alloys deliver scratch-resistant color.

- ✓ DuPont SafeReturns™, an integrated safety program to reduce employee injuries, reached a significant milestone – coverage of 100,000 people – with the signing of a five-year contract with The Los Angeles County Metropolitan Transportation Authority (MTA) Board.

DECEMBER

- ✓ Growers planting Pioneer® brand hybrids won 26 of 27 categories in the 2001 National Corn Growers Association Yield Contest – including first place in all nine categories. Pioneer® hybrids out-yielded competitive brands nationally by an average of 7.1 bushels per acre, and one grower broke the 400-bushel per acre mark for the first time in contest history.

DuPont won several notable awards in 2001:

- ✓ Ranked Number 1 as the most socially responsible U.S. company in the *Fortune* survey of "America's Most Admired Companies."
- ✓ Received the prestigious "Kwaliteit van Werk, Kwaliteit van Leven" ("Quality of Work Means Quality of Life") award from the government of Belgium, recognizing DuPont as the country's most employee-friendly company.
- ✓ Ranked Number 5 on the list of most desirable places for disabled persons to work in the United States, according to an annual survey by *Careers & the Disabled* magazine.
- ✓ Ranked DuPont Iberica as the most ethical and socially responsible company in Spain in a survey by *Cinco Dias*, a leading economic daily newspaper.
- ✓ Ranked among the top U.S. employers for women engineers in a survey by *Woman Engineer* magazine.
- ✓ Named to *Fortune* magazine's list of the 50 best U.S. companies for minorities.
- ✓ For the fourth consecutive year, named one of "The 50 Best Companies for Latinas to Work for in the U.S." by *LatinaStyle* magazine.
- ✓ Named as one of only five chemical companies to London's FTSE (*Financial Times* Stock Exchange) list of 100 socially responsible global companies.
- ✓ Highlighted DuPont™ Coolmax®/X-Static® as one of the "best of the new innovations" in the October edition of *Money* magazine.
- ✓ Honored DuPont Chairman and CEO Chad Holliday with the Government of Singapore's National Day Award, a prestigious public service award that recognizes individuals for their outstanding personal contributions to Singapore's economic well being and active promotion of the country's interests.

CORPORATE FINANCIAL DATA

Corporate Highlights

(dollars in millions, except per share)

Operating Results

	2001	2000
Sales	24,726	28,268
Underlying Income from Continuing Operations	1,251	2,878
Reported Income from Continuing Operations	4,328 ¹	2,314
Reported Income from Discontinued Operations	–	–
Net Income	4,339	2,314
Depreciation	1,320	1,415
Cash Provided by Continuing Operations	2,419	5,070
Capital Expenditures	1,634	2,022
Research and Development Expense ⁴	1,588	1,776

Financial Position, Year End

Total Assets	40,319	39,426
Working Capital	6,734	2,401
Total Debt	6,814	9,905
Stockholders' Equity	14,452	13,299

Data Per Common Share

Earnings from Continuing Operations – Underlying ⁵	1.19	2.73
Earnings from Continuing Operations – Reported ⁵	4.15 ¹	2.19
Earnings from Discontinued Operations – Reported ⁵	–	–
Earnings ⁵	4.16	2.19
Dividends	1.40	1.40
Market Price – Year-End Close	42.51	48.31
High-Low Range	49.88 – 32.64	74.00 – 38.19
Book Value at Year-End	14.20	12.57
Average Number of Shares (millions) – Diluted	1,041	1,051
Shares Outstanding – Year-End (millions)	1,002	1,039

Ratios

Total Stockholder Return	(9)%	(24.5)%
Dividend Yield ⁶	3.3%	2.9%
Share Price Appreciation	(12)%	(26.7)%
Continuing Operations P/E on Year-End Market Price – Underlying	36	18
Dividend Payout, as percentage of:		
Underlying Continuing Operations Earnings	117%	51%
Cash Provided by Continuing Operations	62%	29%
Cash Provided by Continuing Operations per Share ⁵	2.32	4.82
Return on Average Stockholders' Equity – Underlying	9.4%	21.8%
Return on Average Investors' Capital – Underlying ⁷	6.8%	13.8%
Cash Provided by Continuing Operations as Percentage of Total Debt	35%	51%
Debt to Total Capital	29%	42%
Current Ratio	1.8	1.3

Other Totals

Number of Employees – Year-End (thousands)		
Continuing Operations	79	93
Discontinued Operations ⁸	–	–
Total	79	93

¹ Excludes cumulative effect of a change in accounting principle.

² Excludes extraordinary item.

³ Includes strategic acquisitions of \$4,905, \$3,177 and \$4,736 in 1999, 1998 and 1997, respectively.

⁴ Excludes purchased in-process research and development.

⁵ Diluted, based on average number of common shares.

⁶ Based on year-end share price.

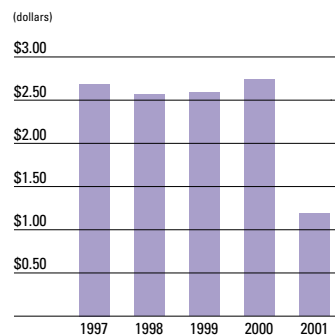
⁷ Proforma return on average investors' capital reflecting the impact of the Conoco split-off on stockholders' equity and debt equals 16% for 1999, and averaged 17% for 1995 to 1998.

⁸ Divestiture of Conoco completed August 6, 1999.

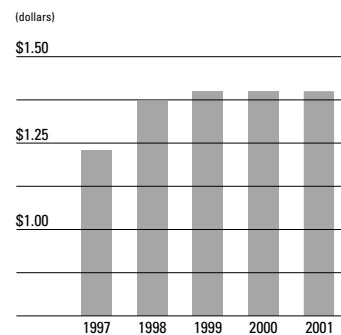
1999	1998	1997
26,918	24,767	24,089
2,843	2,913	3,108
219	1,648	1,432
7,471	3,033	973
7,690	4,480	2,405
1,444	1,452	1,361
4,840	4,132	4,027
6,988 ³	5,480 ³	7,075 ³
1,617	1,308	1,072
40,777	38,536	36,689
1,425	(2,374)	(2,110)
11,566	11,124	12,049
12,875	13,954	11,270
2.58	2.55	2.70
0.19	1.43 ²	1.24
6.80	2.65	0.84
6.99	4.08 ²	2.08
1.40	1.365	1.23
65.88	53.06	60.06
75.19 – 50.06	84.44 – 51.69	69.75 – 46.38
12.09	12.18	9.77
1,098	1,145	1,150
1,045	1,126	1,130
26.8%	(9.4)%	30.3%
2.1%	2.6%	2.0%
24.1%	(11.7)%	27.6%
26	21	22
53%	53%	45%
31%	37%	35%
4.41	3.61	3.50
21.5%	24.2%	27.5%
13.4%	12.4%	15.1%
42%	37%	33%
46%	43%	51%
1.1	0.8	0.8
94	84	82
–	17	16
94	101	98

Earnings Per Share – Diluted

Continuing Operations Before One-Time Items



Dividends Per Share



Five-Year Performance 1997–2001

Stockholder Return	DuPont	S&P 500
Dividend Yield	2.6%	1.3%
Share Price Annual Appreciation	(2)%	9.2%
Total Annual Return*	0.5%	10.7%
Dividend Growth	4.7%	1.1%

Ten-Year Performance 1992–2001

Stockholder Return	DuPont	S&P 500
Dividend Yield	2.9%	1.9%
Share Price Annual Appreciation	6.2%	10.7%
Total Annual Return*	9.3%	12.9%
Dividend Growth	5.2%	2.6%

* Assumes a steady compounded rate of return over the period shown and includes reinvestment of dividends.

CORPORATE FINANCIAL DATA

Segment Information ¹

(dollars in millions)

Sales

	2001	2000	1999
Agriculture & Nutrition	4,316	4,461	3,019
Nylon	2,696	3,149	3,068
Performance Coatings & Polymers	5,754	6,485	6,111
Pharmaceuticals	902	1,487	1,630
Pigments & Chemicals	3,554	3,907	3,660
Polyester	1,895	2,278	2,401
Specialty Fibers	4,418	4,959	5,080
Specialty Polymers	3,875	4,508	4,255
Other	279	443	480
Total Segment Sales ²	27,689	31,677	29,704
Elimination of Transfers	(480)	(642)	(733)
Elimination of Equity Affiliate Sales	(2,493)	(2,773)	(2,057)
Miscellaneous	10	6	4
Total Sales per Consolidated Financial Statements	24,726	28,268	26,918

After-Tax Operating Income – Underlying

Agriculture & Nutrition	244	345	158
Nylon	60	258	303
Performance Coatings & Polymers	377	733	645
Pharmaceuticals	58	133	263
Pigments & Chemicals	469	715	633
Polyester	(74)	62	(53)
Specialty Fibers	387	740	831
Specialty Polymers	402	714	666
Other	(64)	(23)	18
Total Underlying After-Tax Operating Income	1,859	3,677	3,464
Interest and Exchange Gains (Losses)	(311)	(493)	(330)
Corporate Expenses	(281)	(306)	(291)
Corporate Minority Interest	(16)	–	–
Underlying Income from Continuing Operations	1,251	2,878	2,843
Net One-Time Items ³	3,077	(564)	(2,624)
Reported Income from Continuing Operations	4,328	2,314	219

¹ Based on 2001 Reporting Segments.

² Sales include pro rata equity affiliate sales and transfers.

³ For complete details of net one-time items, see DuPont Annual Report.

	DuPont's Share of Equity Affiliate Sales			DuPont's Share of Equity Affiliate Earnings		
	2001	2000	1999	2001	2000	1999
Equity Affiliate Analysis						
Agriculture & Nutrition	188	190	548	(13)	(13)	22
Nylon	160	118	113	(9)	33	29
Performance Coatings & Polymers	627	726	681	13	67	60
Pharmaceuticals	–	–	–	–	–	–
Pigments & Chemicals	58	94	88	1	3	2
Polyester	868	970	114	(62)	23	(13)
Specialty Fibers	285	336	298	3	36	42
Specialty Polymers	214	266	215	20	41	27
Other	93	73	–	–	8	(4)
Total Segments	2,493	2,773	2,057	(47)	198	165

	2001					2000				
	1st	2nd	3rd	4th	Full Yr.	1st	2nd	3rd	4th	Full Yr.
Sales										
Agriculture & Nutrition	1,538	1,517	546	715	4,316	1,549	1,650	586	676	4,461
Nylon	674	708	675	639	2,696	749	804	807	789	3,149
Performance Coatings & Polymers	1,458	1,514	1,381	1,401	5,754	1,653	1,716	1,572	1,544	6,485
Pharmaceuticals	205	304	393	–	902	389	394	389	315	1,487
Pigments & Chemicals	951	952	866	785	3,554	960	1,038	974	935	3,907
Polyester	503	543	429	420	1,895	516	613	594	555	2,278
Specialty Fibers	1,186	1,141	1,060	1,031	4,418	1,316	1,284	1,213	1,146	4,959
Specialty Polymers	1,039	1,009	937	890	3,875	1,091	1,151	1,124	1,142	4,508
Other	81	81	67	50	279	123	143	105	72	443
Total Segment Sales ¹	7,635	7,769	6,354	5,931	27,689	8,346	8,793	7,364	7,174	31,677

After-Tax Operating Income – Underlying

Agriculture & Nutrition	249	206	(118)	(93)	244	233	278	(85)	(81)	345
Nylon	17	2	25	16	60	67	74	58	59	258
Performance Coatings & Polymers	132	77	75	93	377	179	190	170	194	733
Pharmaceuticals	(64)	10	84	28	58	54	51	41	(13)	133
Pigments & Chemicals	124	123	112	110	469	164	186	169	196	715
Polyester	(8)	(17)	(20)	(29)	(74)	4	8	20	30	62
Specialty Fibers	151	104	65	67	387	227	191	182	140	740
Specialty Polymers	130	85	90	97	402	165	183	175	191	714
Other	3	(1)	(29)	(37)	(64)	–	6	(5)	(24)	(23)
Total	734	589	284	252	1,859	1,093	1,167	725	692	3,677
Interest and Exchange Gain (Losses)	(97)	(88)	(72)	(54)	(311)	(123)	(136)	(122)	(112)	(493)
Corporate Expenses	(70)	(69)	(76)	(66)	(281)	(72)	(82)	(66)	(86)	(306)
Corporate Minority Interest	–	–	(8)	(8)	(16)	–	–	–	–	–
Underlying Income from Continuing Operations	567	432	128	124	1,251	898	949	537	494	2,878

After-Tax Impact of One-Time Items

In-Process Research & Development						11				11
Gains/Losses on Business Divestitures, Restructuring Charges, etc.		(679)	14	3,791	3,126		(123)	(59)	(29)	(211)
Interest, Exchange, Corporate and Tax Items					–			19		19
Joint Ventures and Other Investments		34			34			78	(191)	(113)
Discontinuation of Certain Products, Misc. Asset Sales, Write-downs, and Other	(83)				(83)	(106)	(138)	(13)	(13)	(270)
Net Impact	(83)	(645)	14	3,791	3,077	(95)	(261)	25	(233)	(564)
Reported Income from Continuing Operations ²	484	(213)	142	3,915	4,328	803	688	562	261	2,314

	2001					2000				
	1st	2nd	3rd	4th	Full Yr.	1st	2nd	3rd	4th	Full Yr.
Earnings Per Share of Common Stock – Diluted ³										
Underlying Earnings from Continuing Operations	.54	.41	.12	.12	1.19	.85	.90	.51	.47	2.73
One-Time Items	(.08)	(.62)	.01	3.70	2.96	(.09)	(.25)	.02	(.22)	(.54)
Reported Earnings from Continuing Operations	.46	(.21)	.13	3.82	4.15	.76	.65	.53	.25	2.19

¹ Sales include pro rata equity affiliate sales and intersegment transfers.

² For complete details of earnings adjusted for one-time items, see the DuPont quarterly earnings releases.

³ Earnings per share for the year may not equal the sum of quarterly earnings per share due to changes in average share calculations.

CORPORATE FINANCIAL DATA

Consolidated Income Statement <i>(dollars in millions, except per share)</i>	2001	2000	1999	1998	1997
Sales	24,726	28,268	26,918	24,767	24,089
Other Income ¹	644	934	974	981	1,005
Total	25,370	29,202	27,892	25,748	25,094
Cost of Goods Sold and Other Operating Charges	16,727	18,207	16,991	15,556	15,544
Selling, General and Administrative Expenses	2,925	3,041	2,595	2,115	2,061
Depreciation	1,320	1,415	1,444	1,452	1,361
Amortization of Goodwill and Other Intangible Assets	434	445	246	108	20
Research and Development Expense	1,588	1,776	1,617	1,308	1,072
Interest Expense	590	810	535	520	389
Purchased In-Process Research and Development	–	(11)	2,250	1,443	1,478
Employee Separation Costs and Write-Down of Assets	1,078	101	524	633	340
Gain on Sale of DuPont Pharmaceuticals	(6,136)	–	–	–	–
Gain on Issuance of Stock by Affiliates – Nonoperating	–	(29)	–	–	–
Total	18,526	25,755	26,202	23,135	22,265
Income from Continuing Operations Before Income Taxes and Minority Interests	6,844	3,447	1,690	2,613	2,829
Provision for Income Taxes	2,467	1,072	1,410	941	1,354
Minority Interests in Earnings of Consolidated Subsidiaries	49	61	61	24	43
Income from Continuing Operations	4,328	2,314	219	1,648	1,432
Discontinued Operations					
Income from Operations of Discontinued Business, Net of Taxes	–	–	–	594	973
Gain on Disposal of Discontinued Business, Net of Taxes	–	–	7,471	2,439	–
Income Before Extraordinary Item and Cumulative Effect of a Change in Accounting Principle	4,328	2,314	7,690	4,681	2,405
Extraordinary Charge from Early Extinguishment of Debt, Net of Taxes	–	–	–	(201)	–
Cumulative Effect of a Change in Accounting Principle, Net of Taxes	11	–	–	–	–
Net Income	4,339	2,314	7,690	4,480	2,405
Diluted Earnings (Loss) Per Share of Common Stock					
Continuing Operations Before Extraordinary Item and Cumulative Effect of a Change in Accounting Principle	4.15	2.19	.19	1.43	1.24
Discontinued Operations	–	–	6.80	2.65	.84
Before Extraordinary Item and Cumulative Effect of a Change in Accounting Principle	4.15	2.19	6.99	4.08	2.08
Extraordinary Charge	–	–	–	(.18)	–
Cumulative Effect of a Change in Accounting Principle	.01	–	–	–	–
Net Income	4.16	2.19	6.99	3.90	2.08
¹ Other Income:					
Equity in earnings (losses) of affiliates	(43)	289	135	278	643
Royalty income	380	349	289	159	64
Interest income, net of miscellaneous interest expense	146	168	185	112	131
Gains (losses) on sales of assets	47	394	16	375	64
Miscellaneous income and expense – net	114	(266)	349	57	103
Total Other Income	644	934	974	981	1,005

Consolidated Balance Sheet*(dollars in millions)***Assets****Current Assets**

Cash and Cash Equivalents	5,763	1,540	1,466	1,059	1,004
Marketable Securities	85	77	116	10	142
Accounts and Notes Receivable	3,903	4,552	5,318	4,201	4,309
Inventories	4,215	4,658	5,057	3,129	2,792
Prepaid Expenses	217	228	202	192	169
Deferred Income Taxes	618	601	494	645	691
Total Current Assets	14,801	11,656	12,653	9,236	9,107

Property, Plant and Equipment

Less: Accumulated Depreciation	20,491	20,468	20,545	20,597	20,310
Net Property, Plant and Equipment	13,287	14,182	14,871	14,131	12,601

Goodwill and Other Intangible Assets

	6,897	8,365	8,724	2,566	1,270
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Investment in Affiliates

	2,045	2,206	1,459	1,796	2,372
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Other Assets

	3,289	3,017	3,070	2,390	2,941
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Net Assets of Discontinued Operations

	—	—	—	8,417	8,398
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Total	40,319	39,426	40,777	38,536	36,689
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Liabilities and Stockholders' Equity**Current Liabilities**

Accounts Payable	2,219	2,731	2,780	1,929	1,921
Short-Term Borrowings and Capital Lease Obligations	1,464	3,247	4,941	6,629	6,152
Income Taxes	1,295	250	359	130	120
Other Accrued Liabilities	3,089	3,027	3,148	2,922	3,024
Total Current Liabilities	8,067	9,255	11,228	11,610	11,217

Long-Term Borrowings and Capital Lease Obligations

	5,350	6,658	6,625	4,495	5,897
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Other Liabilities

	7,336	7,729	7,872	7,640	7,444
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Deferred Income Taxes

	2,690	2,105	1,660	430	500
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Total Liabilities	23,443	25,747	27,385	24,175	25,058
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Minority Interests

	2,424	380	517	407	361
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Stockholders' Equity

	14,452	13,299	12,875	13,954	11,270
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Total	40,319	39,426	40,777	38,536	36,689
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CORPORATE FINANCIAL DATA

Consolidated Statement of Cash Flows

(dollars in millions)

Cash Provided by Continuing Operations

	2001	2000	1999	1998	1997
Net Income	4,339	2,314	7,690	4,480	2,405
Adjustments to Reconcile Net Income to Cash Provided by Continuing Operations:					
Net Income from Discontinued Operations	–	–	(7,471)	(3,033)	(973)
Extraordinary Charge from Early Retirement of Debt	–	–	–	275	–
Cumulative Effect of a Change in Accounting Principle	(11)	–	–	–	–
Depreciation	1,320	1,415	1,444	1,452	1,361
Amortization of Goodwill and Other Intangible Assets	434	445	246	108	20
Purchased In-Process Research and Development	–	(11)	2,250	1,443	1,478
Gain on Sale of DuPont Pharmaceuticals	(6,136)	–	–	–	–
Other Noncash Charges and Credits – Net	965	899	443	(319)	569
Decrease (Increase) in Operating Assets:					
Accounts and Notes Receivable	435	379	(21)	(580)	(783)
Inventories and Other Operating Assets	(362)	(727)	(384)	(74)	(355)
Increase (Decrease) in Operating Liabilities:					
Accounts Payable and Other Operating Liabilities	(634)	87	185	254	(20)
Accrued Interest and Income Taxes	2,069	269	458	126	325
Cash Provided by Continuing Operations	2,419	5,070	4,840	4,132	4,027

Investment Activities of Continuing Operations

Purchases of Property, Plant and Equipment	(1,494)	(1,925)	(2,055)	(2,240)	(2,089)
Investments in Affiliates	(140)	(97)	(48)	(63)	(1,920)
Payments for Businesses (Net of Cash Acquired)	(78)	(46)	(5,073)	(3,282)	(1,238)
Proceeds from Sales of Assets	253	703	609	946	558
Net Proceeds from Sale of DuPont Pharmaceuticals	7,798	–	–	–	–
Net Proceeds from Sale of Interest in Petroleum Operations	–	–	–	4,206	–
Net Decrease (Increase) in Short-Term Financial Instruments	(2)	25	(258)	131	115
Miscellaneous – Net	(117)	96	14	124	552
Cash Provided by (Used for) Investment Activities of Continuing Operations	6,220	(1,244)	(6,811)	(178)	(4,022)

Financing Activities

Dividends Paid to Stockholders	(1,460)	(1,465)	(1,511)	(1,549)	(1,401)
Net Increase (Decrease) in Short-Term Borrowings	(1,588)	(95)	(3,244)	1,574	1,737
Long-Term and Other Borrowings:					
Receipts	904	4,996	8,420	6,335	6,462
Payments	(2,214)	(6,574)	(5,612)	(8,966)	(5,562)
Acquisition of Treasury Stock	(1,818)	(462)	(690)	(704)	(1,747)
Proceeds from Exercise of Stock Options	153	63	168	257	116
Increase (Decrease) in Minority Interests	1,980	–	105	–	(56)
Cash Provided By (Used For) Financing Activities	(4,043)	(3,537)	(2,364)	(3,053)	(451)
Net Cash Flow from Discontinued Operations ¹	(110)	–	4,475	(568)	483
Effect of Exchange Rate Changes on Cash	(263)	(215)	(108)	97	(99)
Increase In Cash and Cash Equivalents	4,223	74	32	430	(62)
Cash and Cash Equivalents at Beginning of Year	1,540	1,466	1,434	1,004	1,066
Cash and Cash Equivalents at End of Year	5,763	1,540	1,466	1,434	1,004

¹ Includes payments of direct expenses related to the Conoco divestiture.

Selected Additional Data*(dollars in millions)*

	2001	2000	1999	1998
Effective Income Tax Rate				
Statutory U.S. Federal Income Tax Rate	35.0%	35.0%	35.0%	35.0%
International Operations	(0.8)	(2.8)	4.2	2.0
Lower Effective Tax Rate on Export Sales	(0.6)	(1.7)	(2.2)	(1.9)
In-Process Research & Development*	–	–	46.6	1.7
Other – Net	2.4	0.6	(0.2)	(0.8)
Effective Income Tax Rate	36.0%	31.1%	83.4%	36.0%

* The charge associated with the 1999 Pioneer transaction was not tax effected because the purchase was a stock acquisition rather than an asset purchase.

	2001	2000	1999	1998	1997
As a Percentage of Sales:					
Cost of Goods Sold and Other Operating Charges	68%	64%	63%	63%	65%
Selling, General and Administrative Expenses	12	11	10	9	9
Research and Development Expense	6	6	6	5	4
Underlying Income from Continuing Operations	5	10	11	12	13
Cash Provided by Continuing Operations	10	18	18	17	17
Times Interest Earned*	4.0	5.9	7.8	7.9	11.2

* Underlying income from continuing operations before income taxes, plus interest and debt expense, divided by the sum of interest and debt expense and capitalized interest.

Research and Development Expenditures

Amount	1,558	1,776	1,617	1,308	1,072
Breakdown by Product Area:					
Polymer Science	32%	30%	36%	47%	54%
Health Science	28	32	29	14	–
Agricultural Science	30	29	26	27	26
Electronic Materials	6	5	5	7	6
Chemicals	4	4	4	5	10
Other	–	–	–	–	4
Total	100%	100%	100%	100%	100%

Selected Additional Data

Annual Percent Change in Sales Versus Prior Year*	(10)%	1%	0%	(4)%	4%
Portion due to Selling Prices	(2)	(1)	(3)	(2)	(3)
Portion due to Volume and Mix*	(8)	2	3	(2)	7
Average Manufacturing Capacity Utilization	78%	81%	83%	82%	88%

* Percentage changes are calculated using sales adjusted to exclude current-year sales from acquisitions when there are no comparable prior-year sales, and to exclude prior-year sales of businesses that have been divested.

CORPORATE FINANCIAL DATA

Selected Additional Data

(dollars in millions)

Financial Results

Sales by Quarter

	2001	2000	1999
1st	6,859	7,593	6,295
2nd	6,997	7,914	7,024
3rd	5,641	6,445	6,459
4th	5,229	6,316	7,140
Total	24,726	28,268	26,918

Underlying Income from Continuing Operations

1st	567	898	749
2nd	432	949	886
3rd	128	537	625
4th	124	494	583
Total	1,251	2,878	2,843

Continuing Operations – Underlying

Earnings Per Share by Quarter – Diluted

1st	.54	.85	.66
2nd	.41	.90	.78
3rd	.12	.51	.59
4th	.12	.47	.55

Total ¹	1.19	2.73	2.58
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¹ Earnings per share for the year may not equal the sum of quarterly earnings per share due to changes in average share calculations.

Geographic Information

	2001		2000		1999	
	Net Sales*	Net Property	Net Sales*	Net Property	Net Sales*	Net Property
North America						
United States	12,054	8,167	14,509	8,887	13,656	8,977
Canada	918	536	1,074	538	989	482
Mexico	559	164	581	165	500	146
Other	82	85	76	151	114	150
Total	13,613	8,952	16,240	9,741	15,259	9,755
Europe, Middle East and Africa						
Germany	1,590	585	1,716	641	1,743	733
France	929	170	986	181	979	228
United Kingdom	704	709	783	721	960	965
Italy	854	25	915	29	884	29
Other	2,354	1,243	2,474	1,232	2,598	1,275
Total	6,431	2,732	6,874	2,804	7,164	3,230
Asia Pacific						
Japan	906	75	1,023	78	928	138
Taiwan	663	632	809	680	690	769
China	623	133	487	142	361	146
Singapore	110	325	134	345	112	379
Other	1,355	127	1,506	126	1,393	197
Total	3,657	1,292	3,959	1,371	3,484	1,629
South America						
Brazil	576	187	686	123	594	105
Argentina	223	102	243	118	172	126
Other	226	22	266	25	245	26
Total	1,025	311	1,195	266	1,011	257
Total	24,726	13,287	28,268	14,182	26,918	14,871

* Sales are attributed to countries based on location of customer.

Net Sales to Customers Outside the United States as a Percentage of Sales ¹

	2001	2000	1999
Agriculture & Nutrition	52%	50%	66%
Nylon	36	35	35
Performance Coatings & Polymers	62	60	58
Pharmaceuticals	34	27	22
Pigments & Chemicals	45	46	44
Polyester	49	39	46
Specialty Fibers	56	54	54
Specialty Polymers	50	49	48
Other	62	34	22
Total	51%	49%	49%

¹ Based on 2001 Reporting Segments.

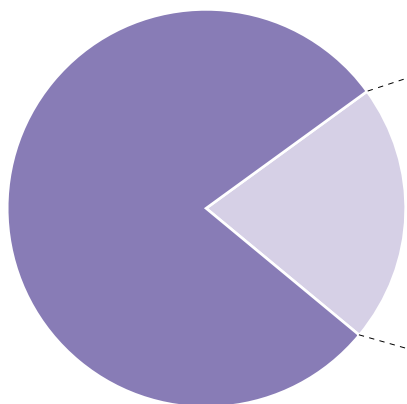
Exports from the United States

	2001	2000	1999
Sales (<i>dollars in millions</i>)	4,639	5,091	4,331
As a Percentage of Total Sales	19%	18%	16%

Purchased Materials and Energy Cost Index (1977 = 100; period average)

	2001	2000	1999	1998	1997
Basic Materials	163	160	164	164	164
Precious Metals	289	324	240	224	184
Chemicals	178	174	157	170	185
Hydrocarbons	183	198	137	128	166
Energy	332	289	218	218	223
Total Purchased Index	200	198	164	168	181

Total Variable Cost of Goods



Top Purchased Energy and Raw Materials

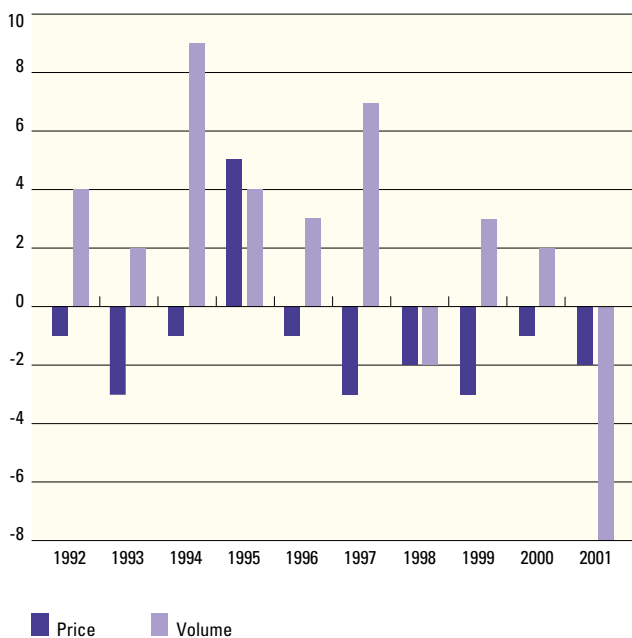
Primary Uses

Natural gas	Nylon
Paraxylene	Polyester
Electricity	Various
Cyclohexane	Nylon
Ethane	Packaging Polymers
Butadiene	Nylon
Titanium ores	White Pigments
Precious metals	Electronics
Organic pigments	Performance Coatings
Fiberglass	Engineering Polymers
Chlorine	White Pigments

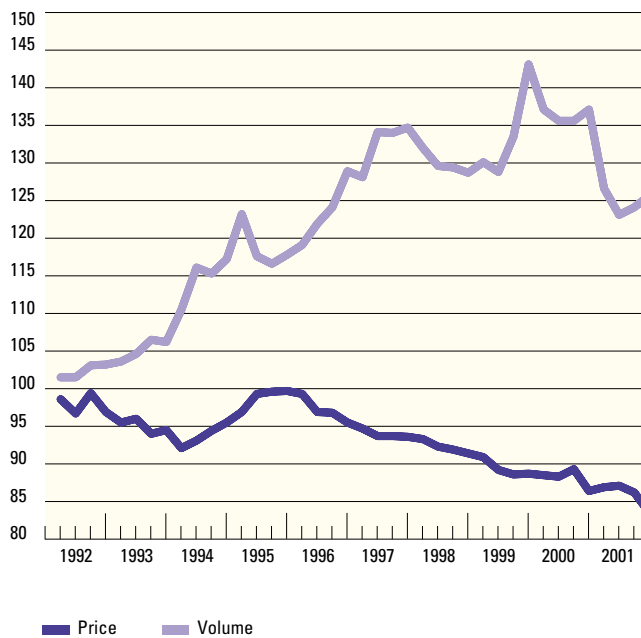
Selected Additional Data

Price and Volume Change Summary

Selling Price and Sales Volume Worldwide
Percentage Change from Prior Year



Selling Price and Sales Volume Worldwide
Indices, 1990 = 100



Selling Price % Change from Prior Year

Year	Worldwide	U.S.	Other Regions
1992	(1)	(1)	(2)
1993	(3)	0	(7)
1994	(1)	(1)	(2)
1995	5	3	8
1996	(1)	0	(3)
1997	(3)	0	(7)
1998	(2)	(1)	(2)
1999	(3)	(2)	(4)
2000	(1)	1	(3)
2001	(2)	(1)	(4)

Sales Volume % Change from Prior Year*

Year	Worldwide	U.S.	Other Regions
1992	4	4	6
1993	2	1	2
1994	9	5	15
1995	4	1	7
1996	3	3	4
1997	7	5	10
1998	(2)	(3)	(1)
1999	3	1	6
2000	2	(2)	6
2001	(8)	(12)	(3)

2001 Selling Price % Change from Prior Year

Qtr	Worldwide	U.S.	Other Regions
1st	(2)	1	(3)
2nd	(1)	1	(4)
3rd	(3)	(1)	(5)
4th	(3)	(3)	(4)
Year	(2)	(1)	(4)

2001 Sales Volume % Change from Prior Year*

Qtr	Worldwide	U.S.	Other Regions
1st	(4)	(9)	(1)
2nd	(8)	(14)	(3)
3rd	(9)	(12)	(6)
4th	(9)	(14)	(4)
Year	(8)	(12)	(3)

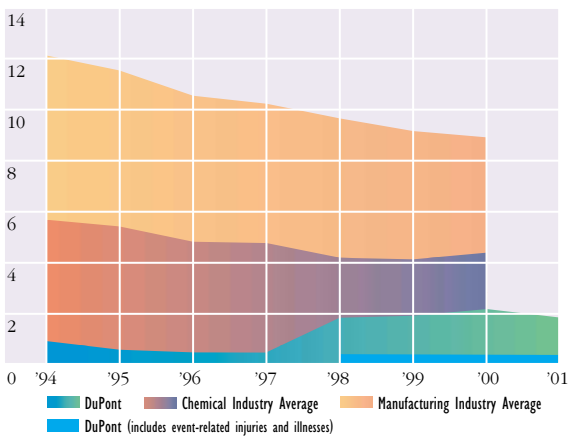
* Percentage changes are calculated using sales adjusted to exclude current-year sales from acquisitions when there are no comparable prior-year sales and to exclude prior-year sales of businesses that have been divested.

THE DUPONT COMMITMENT: SAFETY, HEALTH, AND THE ENVIRONMENT

We affirm to all our stakeholders, including our employees, customers, shareholders and the public, that we will conduct our business with respect and care for the environment. We will implement those strategies that build successful businesses and achieve the greatest benefit for all our stakeholders without compromising the ability of future generations to meet their needs.

We will continuously improve our practices in light of advances in technology and new understandings in safety, health, and environmental science. We will make consistent, measurable progress in implementing this Commitment throughout our worldwide operations. DuPont supports the chemical industry's Responsible Care® initiative as a key program to achieve this Commitment.

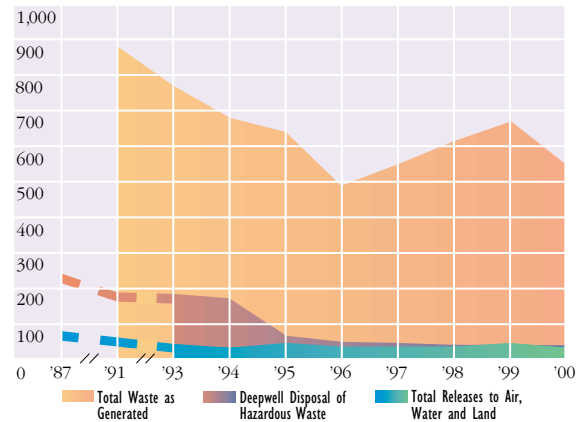
Total Recordable Injuries & Illnesses



(Recordable Injuries per 200,000 hours worked)

1998 through 2001 injury/illness statistics for employees reflect expanded reporting of cumulative musculoskeletal disorders. Comparative statistics are not available for years prior to 1998. Industry data not available for 2001.

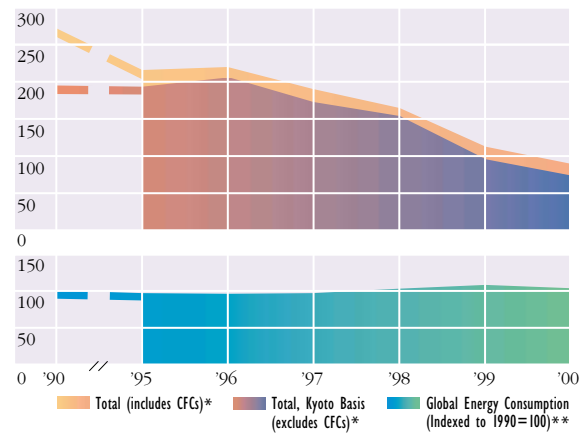
U.S. Toxics Release Inventory Waste & Emissions



(Millions of pounds)

Data as reported to the U.S. Environmental Protection Agency. 286 new chemicals were added in 1995. Total waste as generated first reported in 1991. Reflects reductions of 38% in total waste as generated, 84% in deepwell disposal, and 48% reduction in air, water and land releases. Increase in total waste as generated in 1998 and 1999 reflects 143 MM lbs./yr. recycled on-site by two newly acquired facilities.

Global Greenhouse Gases & Energy Consumption



*(Billions of pounds, Carbon Dioxide Equivalents)

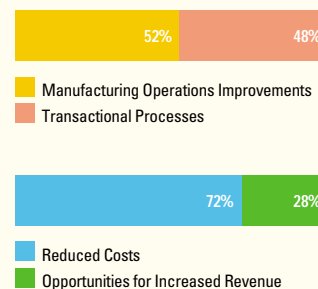
** (Percentage)

Data indicate a 63% reduction of greenhouse gas emissions (Kyoto basket of gases) since 1990. DuPont expects to achieve a 65% reduction (Kyoto basis) by the year 2010. Global energy consumption has been nearly flat since 1990, despite a 35% increase in production.

Six Sigma

2001 was the second full year of implementation across the company. The impact of Six Sigma continued to expand as over 6,000 Green Belts have now been trained. The company continued the initial aspect of deployment, with about 1,300 trained Black Belts in place and more than 5,000 projects active at year-end. The potential pretax benefit from active projects was \$970 million. The actual annualized pretax benefit from completed projects at the end of 2001 was \$910 million.

Focus of Six Sigma Project Benefits



AGRICULTURE & NUTRITION

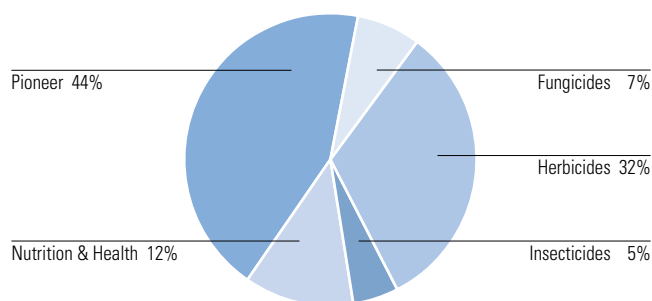
Business Units

Crop Protection
Nutrition & Health
Pioneer Hi-Bred International Inc.

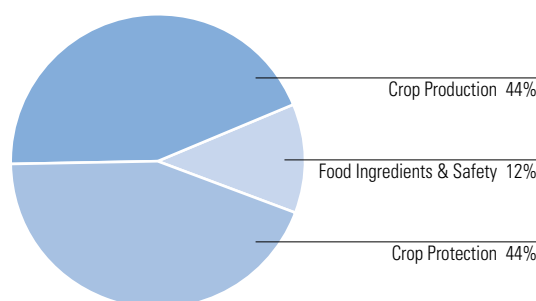
Overview (dollars in millions)

	2001	2000	1999
Total Segment Sales	4,316	4,461	3,019
Transfers	–	–	–
After-Tax Operating Income – Underlying	244	345	158
After-Tax Operating Income – Reported	19	(227)	(1,952)
Depreciation and Amortization	497	474	227
Equity in Earnings of Affiliates	(13)	(13)	22
Provision for Income Taxes	(108)	(235)	(3)
Segment Net Assets	8,998	9,845	11,451
Affiliate Net Assets	125	145	123
Expenditures for Long-Lived Assets	177	267	1,057

2001 Business Unit Total Sales



2001 Segment Sales by Major Industry



Acquisitions and Joint Ventures

DuPont Yun Meng Protein Co., LTD – China (2001 – acquisition) soy protein isolates and oils
SPIC PHI Seeds Ltd. – India (2001 – purchased remaining 50% of joint venture) agricultural products
8th Continent – Minnesota (2000 – joint venture with General Mills) soy-based consumer food products
Pioneer Hi-Bred International – (1999 – acquisition of remaining 80% interest)
So Good – Petersborough, United Kingdom (1999 – joint venture) soy protein-based consumer food products
Agar Cross – Argentina (1999 – purchased remaining 55% of joint venture) crop protection products

Divestitures and Shutdowns

Benlate® (2001)
Food Safety and Quality Management Services – Wilmington, DE (2001)
Cereals Innovation Centre – Cambridge, United Kingdom (2000)
Fiber Sales and Development (subsidiary of Protein Technologies International) – Urbana, OH (2000)
Fortress® (1999)
Imperial Bio-Technologies – London, United Kingdom (1999)

NYLON

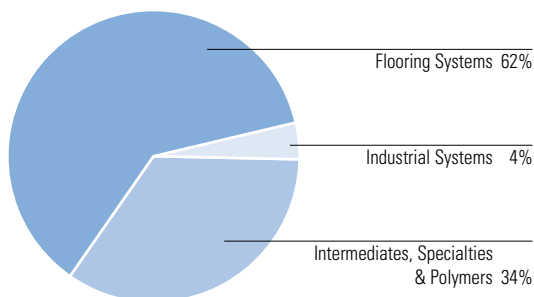
Business Units

DuPont Flooring
 DuPont Industrial Nylon
 DuPont Nylon Intermediates, Specialties & Polymer

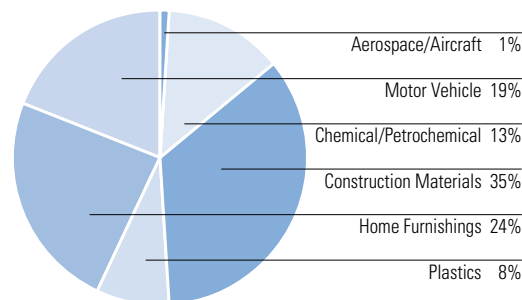
Overview (dollars in millions)

	2001	2000	1999
Total Segment Sales	2,696	3,149	3,068
Transfers	31	31	27
After-Tax Operating Income – Underlying	60	258	303
After-Tax Operating Income – Reported	(75)	285	(23)
Depreciation and Amortization	142	153	142
Equity in Earnings of Affiliates	(9)	33	29
Provision for Income Taxes	(2)	164	172
Segment Net Assets	1,838	1,953	1,830
Affiliate Net Assets	461	516	255
Expenditures for Long-Lived Assets	115	187	208

2001 Business Unit Total Sales



2001 Segment Sales by Major Industry



Acquisitions and Joint Ventures

DuPont-Sabancı International, LLC (DUSA) – North America, Europe and South America (1999 and 2000 – joint ventures) heavy decitex nylon industrial yarn and tire cord fabric

Divestitures and Shutdowns

DuPont Fibers Limited – India (1999)
 Industrial and apparel nylon fiber operations – Doncaster, United Kingdom (1999)
 Sanlong Nylon Co. Ltd. – China (1999)

PERFORMANCE COATINGS & POLYMERS

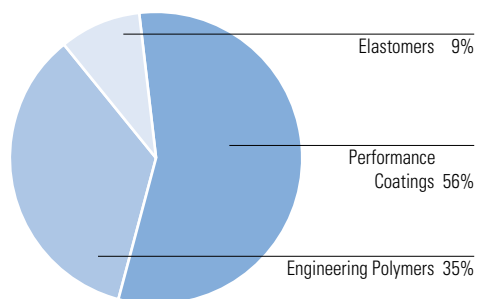
Business Units

DuPont Engineering Polymers
 DuPont Performance Coatings
 DuPont Elastomers

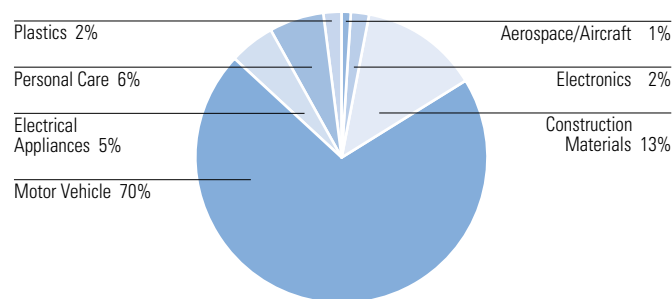
Overview (dollars in millions)

	2001	2000	1999
Total Segment Sales	5,754	6,485	6,111
Transfers	4	4	10
After-Tax Operating Income – Underlying	377	733	645
After-Tax Operating Income – Reported	319	674	582
Depreciation and Amortization	247	245	225
Equity in Earnings of Affiliates	13	67	60
Provision for Income Taxes	286	426	416
Segment Net Assets	3,927	4,158	4,060
Affiliate Net Assets	532	615	404
Expenditures for Long-Lived Assets	182	208	759

2001 Business Unit Total Sales



2001 Segment Sales by Major Industry



Acquisitions and Joint Ventures

Bayer – Germany (2000 – joint venture) PBT resin manufacturing
 Herberts (subsidiary of Hoechst) – (1999 – acquisition) automotive and industrial finishes

Divestitures and Shutdowns

Hytrel® – Deepwater, NJ (2001)
 Finishes plants in Germany (2000)
 Finishes plants in Portugal, Sweden, United Kingdom, Mexico, Brazil and Italy (1999)

PIGMENTS & CHEMICALS

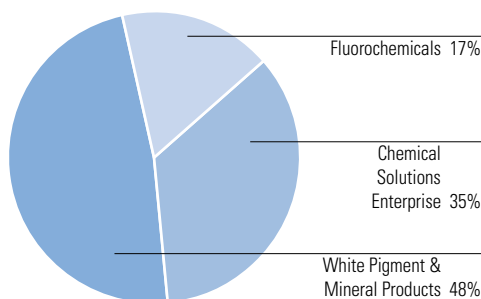
Business Units

DuPont White Pigment & Mineral Products
 DuPont Chemical Solutions Enterprise
 DuPont Fluorochemicals

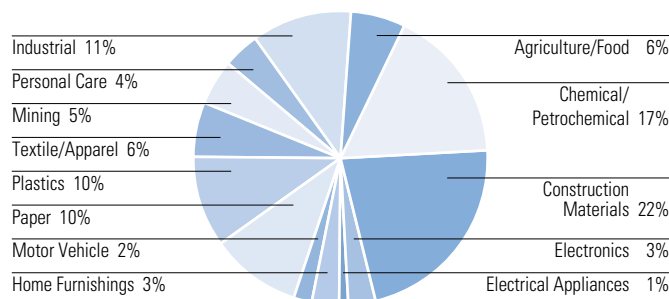
Overview (dollars in millions)

	2001	2000	1999
Total Segment Sales	3,554	3,907	3,660
Transfers	234	262	237
After-Tax Operating Income – Underlying	469	715	633
After-Tax Operating Income – Reported	439	714	634
Depreciation and Amortization	174	185	190
Equity in Earnings of Affiliates	1	3	2
Provision for Income Taxes	246	342	317
Segment Net Assets	1,732	1,693	1,771
Affiliate Net Assets	43	44	63
Expenditures for Long-Lived Assets	149	166	144

2001 Business Unit Total Sales



2001 Segment Sales by Major Industry



Acquisitions and Joint Ventures

International Dioxide Inc. (IDI) – Rhode Island (2000 – acquisition) specialty chlorine dioxide
 TRA (The Release Answer) – Ohio (1999 – acquisition) mold release systems

Divestitures and Shutdowns

Ammonia – Beaumont, TX (2001)
 Sulfuric acid marketing and distribution joint venture with Noranda Inc. – Toronto, ON (2001)
 Anhydrous hydrogen fluoride joint venture with Quimica Fluor (2000)
 Ludox® colloidal silica – East Chicago, IN (2000)
 Zelec® electroconductive powders (2000)
 Fluorochemicals – Barra Mansa, Brazil (1999)
 Fluorspar – Brazil (1999)
 Industrial diamonds – Repauno, NJ (1999)
 Organosilanes – Deepwater, NJ (1999)

POLYESTER

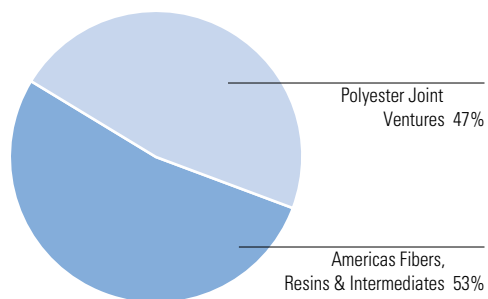
Business Units

DuPont Polyester Fibers, Resins & Intermediates
Global Films

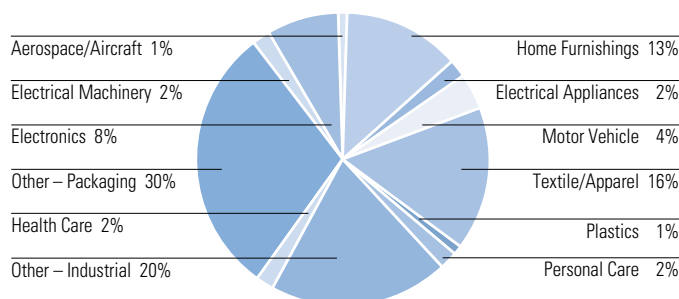
Overview (dollars in millions)

	2001	2000	1999
Total Segment Sales	1,895	2,278	2,401
Transfers	17	51	187
After-Tax Operating Income – Underlying	(74)	62	(53)
After-Tax Operating Income – Reported	(349)	66	(133)
Depreciation and Amortization	105	126	217
Equity in Earnings of Affiliates	(62)	23	(13)
Provision for Income Taxes	(207)	25	(50)
Segment Net Assets	2,042	2,682	2,563
Affiliate Net Assets	1,162	1,337	770
Expenditures for Long-Lived Assets	27	40	120

2001 Business Unit Total Sales



2001 Segment Sales by Major Industry



Acquisitions and Joint Ventures

- DuPont-Hongii Films Foshan Co. Ltd. – China (2000 – partnership with Ningbo Wuzhou Films Ltd.) polyester film
- DuPontSA – Greater Europe (2000 – joint venture) polyester fibers, resins and intermediates
- DuPont-Unifi – North Carolina (2000 – manufacturing alliance) polyester filament yarn
- DuPont Teijin Films – (1999 – joint venture) PEN and PET polyester films
- DuPont-Akra Polyester – Americas (1999 – joint venture) polyester staple

Divestitures and Shutdowns

- Dacron® filament – North Carolina (2001)
- Melinar® container resins – North Carolina (2001)
- Polyester polymerization facilities – North Carolina and South Carolina (2001)
- Polyester staple fiber – Mexico (2001)
- Terephthalic acid (TPA) and polyethylene terephthalate (PET) container resins businesses – North Carolina (2001)

SPECIALTY FIBERS

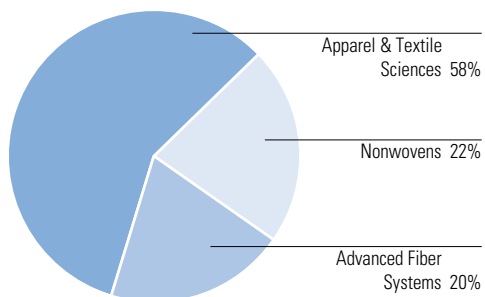
Business Units

- DuPont Apparel & Textile Sciences
- DuPont Nonwovens
- DuPont Advanced Fiber Systems

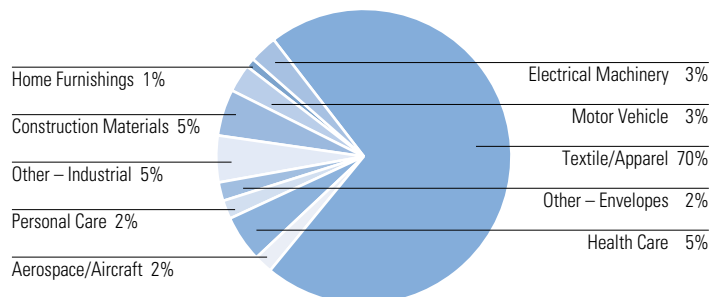
Overview (dollars in millions)

	2001	2000	1999
Total Segment Sales	4,418	4,959	5,080
Transfers	65	73	88
After-Tax Operating Income – Underlying	387	740	831
After-Tax Operating Income – Reported	356	740	832
Depreciation and Amortization	306	319	334
Equity in Earnings of Affiliates	3	36	42
Provision for Income Taxes	212	356	419
Segment Net Assets	4,213	4,084	4,025
Affiliate Net Assets	635	514	452
Expenditures for Long-Lived Assets	328	361	425

2001 Business Unit Total Sales



2001 Segment Sales by Major Industry



Acquisitions and Joint Ventures

DuPont Coptatex S.A. – Brazil (2001 – joint venture) needlepunch and spunlace fabrics

Divestitures and Shutdowns

Nylon apparel – Camden, SC (2001)

SPECIALTY POLYMERS

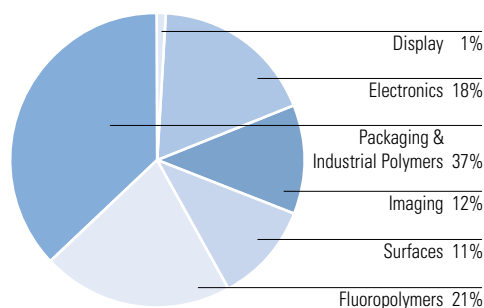
Business Units

DuPont Display Technologies
 DuPont Electronic Technologies
 DuPont Imaging Technologies
 DuPont Fluoropolymers
 DuPont Packaging & Industrial Polymers
 DuPont Surfaces

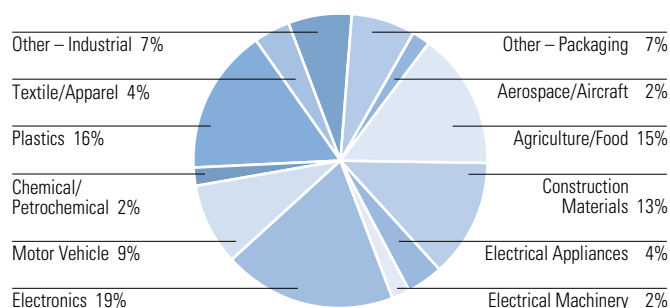
Overview (dollars in millions)

	2001	2000	1999
Total Segment Sales	3,875	4,508	4,255
Transfers	108	196	152
After-Tax Operating Income – Underlying	402	714	666
After-Tax Operating Income – Reported	372	714	668
Depreciation and Amortization	180	175	172
Equity in Earnings of Affiliates	20	41	27
Provision for Income Taxes	236	391	365
Segment Net Assets	2,513	2,374	2,330
Affiliate Net Assets	260	266	248
Expenditures for Long-Lived Assets	249	243	270

2001 Business Unit Total Sales



2001 Segment Sales by Major Industry



Acquisitions and Joint Ventures

Cambridge Display Technologies – United Kingdom (2001 – minority investment) polymer OLED intellectual property company
 DuPont Authentication Systems – Connecticut (2001 – 60% joint venture) security and authentication solutions based on photopolymer holographic technology
 Polar Vision Inc. – California (2001 – 65% joint venture) LCD enhancement
 RiTdisplay Technology Corporation – Taiwan (2001 – minority investment) manufacturer of polymer OLED components exclusively for DuPont
 RPC Technology – California (2001 – acquisition) electron beam processor for producing Clysar® polyolefin shrink film
 Three-D OLED L.L.C. – Arizona (2001 – 49% joint venture) design, assemble, and market glass, passive matrix OLED display modules
 DuPont Air Products Nano Materials L.L.C. – (2000 – joint venture) colloidal silica-based slurries
 Specialty Polymers – Antwerp, Belgium (2000 – joint venture with Borealis) ethylene copolymers manufacturing
 Uniax Corporation – California (2000 – acquisition) start-up company focused on polymer-OLED (organic light-emitting diode) display devices
 DuPont Holographics International (DHI) – Utah (1999 – acquisition) holographic optical elements and holograms
 Wirex Corp. – Hsinchu, Taiwan (1999 – 51% interest) flexible laminants

PHARMACEUTICALS

On October 1, 2001, DuPont Pharmaceuticals was sold to the Bristol-Myers Squibb Company. DuPont retained its interest in Cozaar® and Hyzaar®. These antihypertensive drugs were discovered by DuPont and developed in collaboration with Merck. Effective with fourth quarter 2001 results, the Pharmaceuticals segment reflected only DuPont's share of the financial results of this ongoing collaboration.

Overview (dollars in millions)			
	2001	2000	1999
Total Segment Sales	902	1,487	1,630
Transfers	–	–	–
After-Tax Operating Income – Underlying	58	133	263
After-Tax Operating Income – Reported	3,924	89	230
Depreciation and Amortization	100	138	121
Equity in Earnings of Affiliates	–	–	–
Provision for Income Taxes	2,275	(2)	132
Segment Net Assets	102 ¹	2,054	1,941
Affiliate Net Assets	34	34	31
Expenditures for Long-Lived Assets	50	114	101

¹ Represents segment net assets after the sale of certain assets to Bristol-Myers Squibb on October 1, 2001.

OTHER

Business Units

DuPont Bio-Based Materials

DuPont Safety Resources

DuPont Corporate Ventures

DuPont Intellectual Assets Business

Holdings from several of the company's divested and non-aligned businesses

ORGANIZING FOR SUSTAINABLE GROWTH

In February 2002, DuPont strategically realigned its businesses into five market- and technology-focused Growth Platforms, and created DuPont Textiles & Interiors (DTI), with the intent to separate DTI by year-end 2003, market conditions permitting. The five Growth Platforms are designed to address large, attractive market spaces that allow DuPont to leverage its science and technology, products and brands, market access, and global reach to bring innovative solutions to specific arenas.

HOW WE REACHED THIS DECISION

We identified key sources of sustainable growth, considered our capabilities and identified market opportunities for growth.

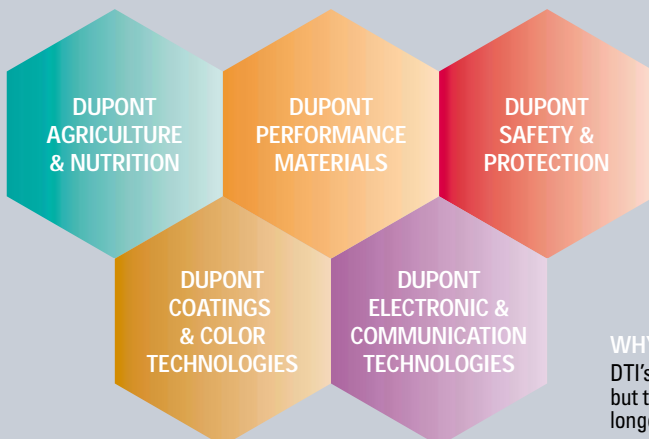


And we determined our future growth drivers.

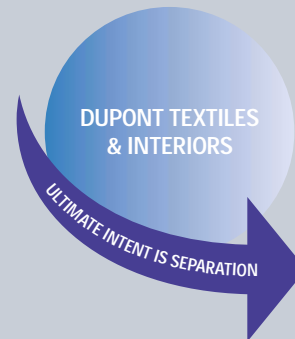
- **ELECTRONICS**
- **BIOTECHNOLOGY**
- **MATERIALS SCIENCE**
- **SAFETY & SECURITY**

Then we reorganized our portfolio for Sustainable Growth.

• FORMED FIVE GROWTH PLATFORMS



• CREATED ONE SUBSIDIARY

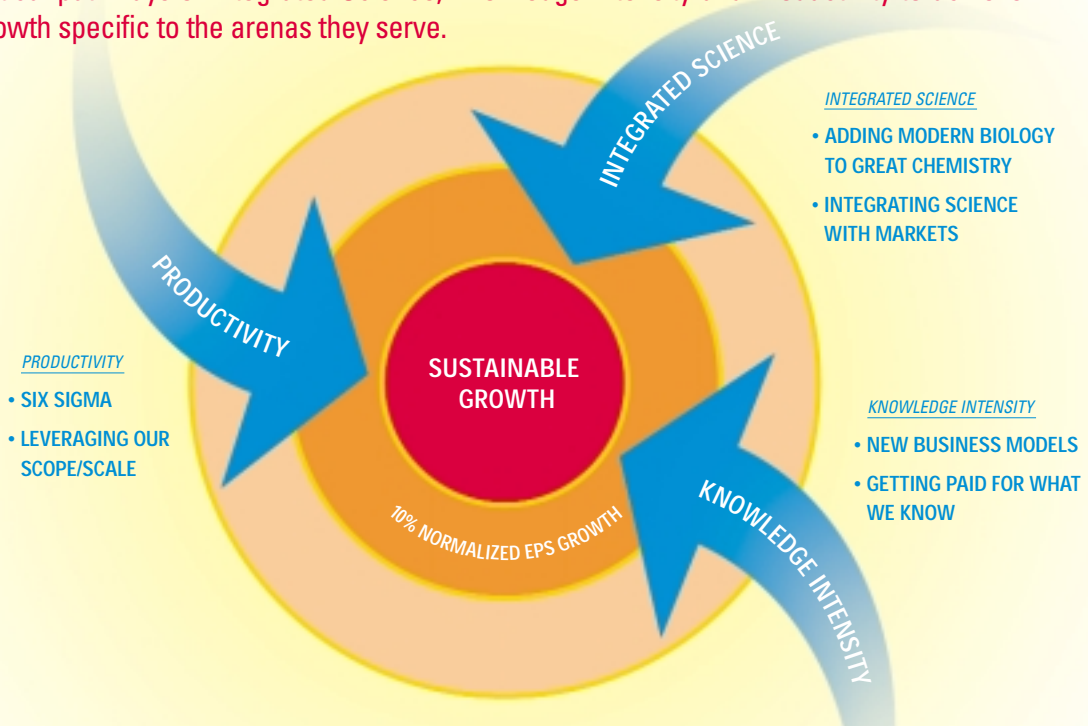


WHY SEPARATE DTI?

DTI's businesses have been a rich part of DuPont's history and past success, but the competitive marketplace has changed. The markets served by DTI no longer link to the key drivers of DuPont's future growth. With the scale and scope to succeed independently, DTI can migrate to a competitive cost structure and pursue its own industry-specific strategies.

THE GROWTH PLATFORM STRATEGY

The realignment strengthens the business portfolio and builds on our stated strategies for achieving sustainable growth. The Growth Platform business teams will focus on the three critical pathways of Integrated Science, Knowledge Intensity and Productivity to achieve growth specific to the arenas they serve.



Our goals remain unchanged:

- 10 percent normalized earnings per share growth
- 6 percent top line growth
- Return on invested capital in the high teens.

Our core values of safety, health, environment, ethics, and respect for people also remain unchanged and will continue to provide the boundaries in which the employees of DuPont operate.

Leadership focus:

The Group Vice President of each Growth Platform is responsible for (1) delivering growth within their "platform space" and (2) enabling cross-platform growth opportunities. The management discipline across all Growth Platforms is a constant:

- Manage each business differentially to capture the best opportunities and deliver highest value-added products.
- Reinvigorate the R&D effort to support growth, leverage technology and take full advantage of the company's broad market access.
- Continue productivity improvements.
- Apply rigorous discipline to acquisition activity.
- Maintain cash discipline.

ORGANIZING FOR SUSTAINABLE GROWTH

Composition of New Reporting Segments

New Reporting Segment	Component Business	Former Reporting Segment Alignment
DuPont Agriculture & Nutrition	Crop Protection Nutrition & Health Pioneer Hi-Bred International, Inc.	Agriculture & Nutrition Agriculture & Nutrition Agriculture & Nutrition
DuPont Coatings & Color Technologies	DuPont Performance Coatings DuPont Titanium Technologies ¹	Performance Coatings & Polymers Pigments & Chemicals
DuPont Electronic & Communication Technologies	DuPont Display Technologies DuPont Electronic Technologies DuPont Fluorochemicals DuPont Fluoropolymers DuPont Imaging Technologies DuPont Photomasks	Specialty Polymers Specialty Polymers Pigments & Chemicals Specialty Polymers Specialty Polymers Other
DuPont Performance Materials	DuPont Elastomers DuPont Engineering Polymers DuPont Packaging & Industrial Polymers <i>includes Polyester Resins, formerly part of Polyester</i> Global Films	Performance Coatings & Polymers Performance Coatings & Polymers Specialty Polymers Polyester
DuPont Safety & Protection	DuPont Advanced Fiber Systems DuPont Chemical Solutions Enterprise DuPont Nonwovens DuPont Safety Resources DuPont Surfaces	Specialty Fibers Pigments & Chemicals Specialty Fibers Other Specialty Polymers
DuPont Textiles & Interiors	DuPont Apparel & Textile Sciences DuPont Nylon Flooring DuPont Nylon Industrial Rubber DuPont Nylon Intermediates & Specialty Polymers Polyester (excluding films and resins)	Specialty Fibers Nylon Nylon Nylon Polyester
Pharmaceuticals		Pharmaceuticals
Other	DuPont Bio-Based Materials Intellectual Assets Business Corporate Ventures	Other Other Other

Note: Under the *former* reporting structure, SBUs were the Operating Segments, and these were aggregated into the Reporting Segments. Under the *new* structure, the Operating Segments are the five Growth Platforms and DTI. Thus the new Reporting Segments are not reporting aggregations, but reflect how the businesses are managed.

¹ DuPont Titanium Technologies, formerly named DuPont White Pigment & Mineral Products.

Selected Financial Information ¹

Reclassified under the new Growth Platforms (dollars in millions)

		2001	2000	1999
DuPont Agriculture & Nutrition	Sales	4,209	4,372	2,917
	ATOI - Underlying	242	323	152
	ATOI Margin %	6%	7%	5%
DuPont Coatings & Color Technologies	Sales	4,917	5,457	5,074
	ATOI - Underlying	498	783	689
	ATOI Margin %	10%	14%	14%
DuPont Electronic & Communication Technologies	Sales	2,688	3,375	3,169
	ATOI - Underlying	283	581	474
	ATOI Margin %	11%	17%	15%
DuPont Performance Materials	Sales	4,693	5,334	5,431
	ATOI - Underlying	277	578	580
	ATOI Margin %	6%	11%	11%
DuPont Safety & Protection	Sales	3,574	3,694	3,447
	ATOI - Underlying	485	593	545
	ATOI Margin %	14%	16%	16%
DuPont Textiles & Interiors	Sales	6,477	7,722	7,788
	ATOI - Underlying	70	709	770
	ATOI Margin %	1%	9%	10%
Pharmaceuticals	Sales	902 ²	1,487	1,630
	ATOI - Underlying	58	133	263
	ATOI Margin %	6%	9%	16%
Total Segment	Sales	27,689	31,677	29,704
	ATOI - Underlying	1,859	3,677	3,464
	ATOI Margin %	7%	12%	12%

¹ Sales include pro rata equity affiliate sales and transfers. ATOI is After-Tax Operating Income. ATOI Margin is ATOI divided by sales.

² On October 1, 2001, DuPont Pharmaceuticals was sold to the Bristol-Myers Squibb Company. DuPont retained its interest in Cozaar and Hyzaar.

DUPONT AGRICULTURE & NUTRITION



Howard L. Minigh
Group Vice President

DuPont Agriculture & Nutrition is a global business providing solutions for growers and the food industry.

A&N comprises a broad portfolio of products, services and strong global brands such as Pioneer® seeds and Solae™ soy protein. It also has recognized brands of insecticides, fungicides and high-value, low-use-rate herbicides. R&D efforts focus on increasing grower productivity, improving safe handling and environmental impact of pest control products, and using technology to enhance the value of grains used in feed and food. A&N – a global leader in soy protein – continues to expand as it supports food applications with improved taste and human health benefits. DuPont also has the most advanced molecular technologies for pathogen screening used to assure food safety.

Growth Platform Leaders



James C. Borel
Vice President/
General Manager
Crop Protection



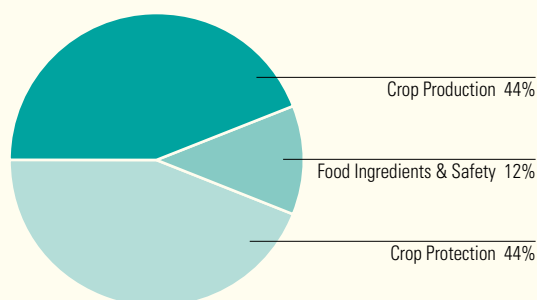
J. Erik Fyrwald
Vice President/
General Manager
Nutrition & Health



Richard L. McConnell
President
Pioneer Hi-Bred
International Inc.

Overview ¹ (dollars in millions)

	2001	2000	1999
Total Segment Sales	4,209	4,372	2,917
Transfers	–	–	–
After-Tax Operating Income – Underlying	242	323	152
After-Tax Operating Income – Reported	17	(187)	(1,958)
Depreciation and Amortization	496	474	226
Equity in Earnings of Affiliates	(13)	(13)	22
Provision for Income Taxes	(107)	(209)	(6)
Segment Net Assets	8,990	9,906	11,443
Affiliate Net Assets	125	145	123
Expenditures for Long-Lived Assets	177	264	1,057

2001 Segment Sales by Major Industry ¹

Crop Protection www.dupont.com/ag

Herbicides

Corn herbicides:

Accent® and Accent®
Gold®
Basis® and Basis® Gold®
Leadoff®
Steadfast®
Titus®

Broadleaf weed control
Grassy weed control

Mobile, AL
El Paso, IL
Manati, PR
Cernay, France
Loon-Plage, France

Aminodimethoxypyrimidine
Cyanuric chloride
Monomethylamine
Nicotinic acid

Aventis
BASF
Bayer
Dow Agrosciences
Monsanto
Syngenta

Soybean herbicides:

Assure® II
Authority®
Canopy® and Canopy® XL
Classic®
Reliance®
Synchrony® STS®

Broadleaf weed control
Weed control

El Paso, IL
Manati, PR

Guanidine
Methyl thioglycolate
Saccharin
Sulfentrazone

Cereal herbicides:

Ally®
Express®
Finesse®
Glean®
Granstar®
Harmony®
Lexus®

Broadleaf weed control
Selective weed control

Manati, PR
Girraween, Australia
Cernay, France
Loon-Plage, France
Surabaya, Indonesia

Benzyl mercaptan
Cyanamide
Dimethyl carbonate
Methyl thioglycolate
Saccharin

Rice herbicides:

Gulliver®
Londax®

Selective pre- and
postemergence weed
control

Manati, PR
Shanghai, China
Loon-Plage, France

Aminodimethoxypyrimidine
o-Toluic acid

Cotton herbicides:

Staple®
Staple® Plus

Postemergence weed
control

Lerma, Mexico

Glyphosate
Pyriithiobac sodium

Potato herbicides:

Matrix®

Selective broadleaf weed
and grass control

Cernay, France

Aminodimethoxypyrimidine

Sugar beet herbicides:

Debut®
Safari®
Upbeet®

Postemergence weed
control

Manati, PR
Cernay, France
Loon-Plage, France

2-Carbomethoxy-
6-methylbenzenesulfonyl
chloride

Sugarcane herbicides:

Advance®
Velpar® K

Preemergence
weed control

LaPorte, TX

Diuron
Hexazinone

Citrus herbicides:

Hyvar®
Krovar®

Preemergence
weed control

LaPorte, TX

Bromaci
Diuron

Tomato herbicides:

Shadeout®

Selective weed control

Cernay, France

Aminodimethoxypyrimidine

Specialty herbicides:

Vegetation management
(forestry and noncrop)
Oust® and Velpar®
Oustar™

Brush and weed control

LaPorte, TX
Manati, PR
Lerma, Mexico

Cyclohexyl isocyanate
Dichlorophenol isocyanate
Diuron
Glyphosate
Hexazinone
Saccharin

DUPONT AGRICULTURE & NUTRITION

Principal Products	Major Markets	Major Plants	Major Raw Materials	Significant Competitors
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Crop Protection *(continued)***Fungicides**

Curzate®	Plant disease control	Cernay, France	Carbon monoxide	Aventis
Equation®		Bolzano, Italy	Chlorine	BASF
Famoxate™		Asturias, Spain	Phenyl hydrazine	Bayer
Nustar®		Lung Tan, Taiwan	Sodium triazole	Syngenta
Punch®		Bangpoo, Thailand		
Tanos™				

Insecticides

Asana®	Direct control and residual action insect control	Mobile, AL	Acetaldoxime	Aventis
Avaunt™		LaPorte, TX	Ammonia	Bayer
Lannate®		Cernay, France	Caustic soda	Dow Agrosciences
Steward®		Savli, India	m-Cresol	Syngenta
Vydate®		Bolzano, Italy	Cyclohexanone	
		Lerma, Mexico	Methanol	
	Cabuyao, Philippines	Methyl mercaptan		
	Lung Tan, Taiwan	Monochlorobenzene		
	Bangpoo, Thailand	Monoethylamine		
		Monomethylformamide		
		Phosphorus pentachloride		
		Trichloroacetaldehyde		

Nutrition & Health

Food Protein (DuPont Protein Technologies) www.protein.com www.solae.com www.suprosoy.com				
SOLAE™ and SUPRO® isolated soy protein	Food industry	Pryor, OK Memphis, TN leper, Belgium Yun Meng, China	Soybean flake and meal	Food and grain ingredient companies and meat, milk, and egg producers
Soy Protein Polymers (DuPont Soy Polymers) www.soypolymers.dupont.com				
PRO-COTE® isolated soy protein	Paper industry	Louisville, KY	Soybean flake and meal	Starch and latex companies
Microbial Diagnostic Products & Services (Qualicon Inc.) www.qualicon.com				
BAX® system for pathogen screening RiboPrinter® microbial characterization system	Food and health	Wilmington, DE		Microbiological testing and instrumentation companies

Principal Products

Major Markets

Major Plants

Major Raw Materials

Significant Competitors

Pioneer Hi-Bred International Inc. www.pioneer.com

Alfalfa seed
 Canola seed
 Corn seed
 Forage additives
 Sorghum seed
 Soybean seed
 Sunflower seed
 Wheat seed

Farming industry
 Feed industry
 Food industry

Woodland, CA
 Algona, IA
 Reinbeck, IA
 McLeansboro, IL
 Princeton, IL
 Tipton, IN
 Constantine, MI
 Jackson, MN
 Laurinburg, NC
 York, NE
 Grand Rapids, OH
 Weslaco, TX
 Salto, Argentina
 Narromine, Australia
 Itumbiara, Brazil
 Chatham, Canada
 Paine, Chile
 Aussonne, France
 Szarvas, Hungary
 Chennai, India
 Malang, Indonesia
 Sissa, Italy
 Culiacan, Mexico
 Adana, Turkey
 Juru, Zimbabwe

Genes
 Germplasm
 Parent seed

Aventis
 Dow Agrosciences
 Monsanto
 Syngenta

DUPONT COATINGS & COLOR TECHNOLOGIES



Edward J. Donnelly
Group Vice President

The mission of DuPont Coatings & Color Technologies is to develop and market coatings, ingredients, systems and technologies that address industrial and consumer needs.

DuPont Coatings & Color Technologies is positioned as the market leader through its superior technology, significant brand-recognition, world-class customer service, and highly effective operations. The Platform meets the challenges of increasingly demanding customer needs for environmentally friendly coatings and ingredients, combining durability and functionality with styling and aesthetics. Specialty markets of inks, textiles and personal care products provide catalysts for growth. Longer-term development opportunities include nano TiO₂ applications, powder coatings for wood and plastics, and enhancement to digital inks and color services.

Growth Platform Leaders



John R. Lewis
Vice President/
General Manager
DuPont Automotive Systems
& Powder Coatings



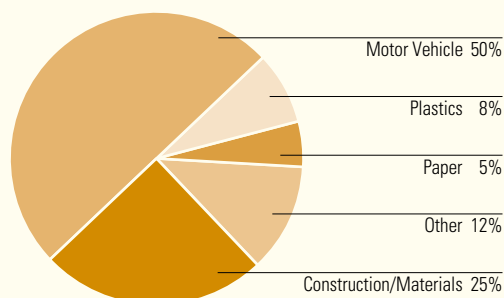
Eric G. Melin
Vice President/
General Manager
DuPont Refinish &
Industrial Coatings



Jeffrey L. Keefer
Vice President/
General Manager
DuPont Titanium
Technologies

Overview ¹ (dollars in millions)

	2001	2000	1999
Total Segment Sales	4,917	5,457	5,074
Transfers	41	43	32
After-Tax Operating Income – Underlying	498	783	689
After-Tax Operating Income – Reported	452	724	626
Depreciation and Amortization	236	245	224
Equity in Earnings of Affiliates	(6)	1	(7)
Provision for Income Taxes	309	401	383
Segment Net Assets	3,284	3,332	3,442
Affiliate Net Assets	83	129	119
Expenditures for Long-Lived Assets	182	209	763

2001 Segment Sales by Major Industry ¹

Principal Products

Major Markets

Major Plants

Major Raw Materials

Significant Competitors

DuPont Performance Coatings www.dupont.com/coatings

Centari® automotive and refinish enamels	Automotive	Fort Madison, IA	Acrylic monomers	Akzo Nobel
ChromaBase® refinish system	Aerospace	Mount Clemens, MI	Aliphatic and aromatic hydrocarbon solvents	BASF
Cromax® electrodeposition primers	Collision repair	Front Royal, VA	Organic pigments	PPG
Cromax® waterborne finishes	Marine	Guntramsdorf, Austria	Titanium dioxide	Sherwin-Williams
Imron® finishes	Transportation	Mechelen, Belgium		
Nason® refinish		Sao Paulo, Brazil		
Spies Hecker® refinish		Ajax, Canada		
Standex® refinish		LeMans, France		
		Cologne, Germany		
		Wuppertal, Germany		
		Tlalnepantla, Mexico		
		Valencia, Venezuela		
Ink jet	Digital ink jet printers	Fort Madison, IA Rochester, NY		Formulabs Lysor Tricon Zeneca
Permatex® industrial coatings	Protective coatings	Vaihingen, Germany		Hempel Sigma
Powder coatings	Construction	Houston, TX	Epoxy resins	Akzo Nobel
	Automotive	Montbrison, France	Organic pigments	Ferro
	General industrial OEM	Landshut, Germany	Polyester	Morton
	Pipeline	Bulle, Switzerland		
		Darlington, United Kingdom		

DuPont Titanium Technologies www.dupont.com/tipure www.dupont.com/tipure/starblast

Ferric chloride	Coatings	Edge Moor, DE	Chlorine	Huntsman
Starblast® abrasives	Paper	Starke, FL	Coke	Ishihara
Ti-Pure® titanium dioxide	Plastics	DeLisle, MS	Ilmenite	Kemira Oy
Zircon	Airblasting	New Johnsonville, TN	Rutile	Kerr-McGee
	Foundries	Uberaba, Brazil		Kronos (NL Industries)
	Ceramics	Altamira, Mexico		Millennium Inorganic Chemicals
	Refractories	Kuan Yin, Taiwan		

DUPONT ELECTRONIC & COMMUNICATION TECHNOLOGIES



Diane H. Gulyas
Group Vice President

DuPont Electronic & Communication Technologies is focused on improving the functionality of electronic components in a wide range of applications: displays, IC packaging, fuel cells, holographics, datacom/telecom, wire & cable, circuit materials, semiconductor fabrication materials, and imaging technologies.

DECT leverages the DuPont portfolio of electronic materials, advanced materials expertise, global market access, and a pipeline of emerging technologies that extend DuPont technologies to meet customer needs in the information and communication markets. These markets demand ever-increasing performance around speed, size and cost. As the second largest supplier of electronic materials in the world, DECT is well positioned to drive the continued evolution of these high-growth markets and create value beyond materials in components and systems.

Growth Platform Leaders



Chester D. Pribonic
Vice President/
General Manager
DuPont Display
Technologies



David B. Miller
Vice President/
General Manager
DuPont Electronic
Technologies



Richard J. Angiullo
Vice President/
General Manager
DuPont Fluoroproducts

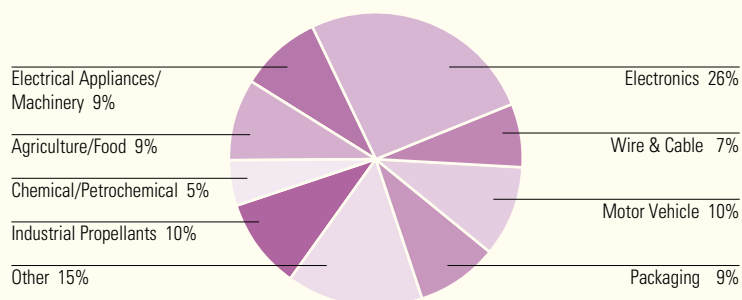


Barry M. Granger
Director
DuPont Imaging
Technologies

Overview ¹ (dollars in millions)

	2001	2000	1999
Total Segment Sales	2,688	3,375	3,169
Transfers	44	51	47
After-Tax Operating Income – Underlying	283	581	474
After-Tax Operating Income – Reported	291	659	476
Depreciation and Amortization	136	159	173
Equity in Earnings of Affiliates	11	46	17
Provision for Income Taxes	160	340	250
Segment Net Assets	1,929	1,897	1,925
Affiliate Net Assets	304	349	211
Expenditures for Long-Lived Assets	196	274	261

2001 Segment Sales by Major Industry¹



Principal Products

Major Markets

Major Plants

Major Raw Materials

Significant Competitors

DuPont Display Technologies www.dupont.com/displays www.polarvision.com www.dupont.com/holographics
www.dupont.com/das

Holographic optical elements	Flat-panel displays	Santa Barbara, CA	Adhesives	Kodak
Liquid crystal display (LCD) enhancement solutions	Personal and product security/authentication	Torrance, CA	FV polymer	3M
Organic light-emitting diode (OLED) flat-panel displays		Bridgeport, CT	Glass	White Electronics
Security and authentication solutions		Towanda, PA	N10 monomer	
		Logan, UT	Plastic films	

DuPont Electronic Technologies www.dupont.com/fcm www.dupont.com/kapton www.dupont.com/mcm
www.dupont.com/pcm www.hdmicrosystems.com www.nanoslurry.com

Fodel® thick film photo imageable compositions	Automotive	Research Triangle Park, NC	Copper	Agfa
Green Tape™	Circuitry	Parlin, NJ	Oxydianiline (ODA)	Asahi Chemical
low-temperature co-fired ceramic	Electronic insulation	Circleville, OH	Polyester film	Cabot
Kapton® polyimide film	Electronics	Towanda, PA	Precious metals	Cookson
Mazin® colloidal silica slurry	IC packaging	Bayport, TX	Pyromellitic dianhydride (DMDA)	Hitachi
Microcircuit materials	Plasma display	Manati, PR		Honeywell
Pyralin® polyimide coatings	Printing	Paulinia, Brazil		Kaneka Fuchi
Pyralux® flexible laminates		Dongguan, China		MacDermid
Pyralux® LF flexible composites		Shenzhen, China		Rohm & Haas
Rexon® flexible laminates		Neu Isenburg, Germany		Shoei
Riston® photoresists		Mizushima, Japan		
Syton® colloidal silica slurry		Tokai, Japan		
		Utsunomiya, Japan		
		Ichon, Korea		
		Luxembourg		
		Hsinchu, Taiwan		
		Taipei, Taiwan		
		Bristol, United Kingdom		
		Ruabon, United Kingdom		

DuPont Fluorochemicals www.dupont.com/dymel www.dupont.com/fire www.dupont.com/suva www.dupont.com/vertrel
www.dupont.com/zyron

Dymel® aerosol propellants	Aerosol packaging	Louisville, KY	Acetylene	Air Products
FE™ fire extinguishants	Electronics	Deepwater, NJ	Chloroform	Atofina Chemicals
Formacel® blowing agents	Foams	Corpus Christi, TX	Hydrofluoric acid	Daikin
HCFC 22 refrigerants	Precision cleaning	Belle, WV	Methanol	Great Lakes
Suva® refrigerants	Refrigeration	Maitland, Canada	Perchloroethylene	Honeywell
Vertrel® cleaning agents		Chiba, Japan		INEOS
Zyron® electronic gases		Shimizu, Japan		KDK
		Dordrecht, The Netherlands		Solvay
		Humberside, United Kingdom		Dyneon/3M

DUPONT ELECTRONIC & COMMUNICATION TECHNOLOGIES

Principal Products

Major Markets

Major Plants

Major Raw Materials

Significant Competitors

DuPont Fluoropolymers
www.dupont.com/tedlar
www.teflon.com

Nafion® ion exchange membranes
 Tedlar® PVF film
 Teflon® fluoropolymer
 Teflon® and Autograph® nonstick coatings for cookware
 Teflon® for industrial coating applications
 Teflon® films
 Tefzel® fluoropolymer

Aerospace
 Automotive
 Chemical handling and processing
 Data communications
 Housewares
 Semiconductor manufacture

Parlin, NJ
 Buffalo, NY
 Fayetteville, NC
 Circleville, OH
 Parkersburg, WV
 Mechelen, Belgium
 Shenzhen, China
 Shimizu, Japan
 Dordrecht, The Netherlands

Fluoropolymer dispersions
 HCFC 22
 hydrochlorofluorocarbon
 Vinyl fluoride

Akzo Nobel
 Asahi Chemical
 Asahi Glass
 Ausimont
 Daikin
 Dyneon/3M
 Solvay
 Whitford Worldwide

DuPont Imaging Technologies
www.cyrel.dupont.com
www.dupont.com/proofing

Cromalin®, Dylux®, Thermal 4-Color, and WaterProof® proofing systems
 Cyrel®, Digital Cyrel®, and Cyrel® Fast flexographic printing plates

Printing

Parlin, NJ
 Towanda, PA
 Neu Isenburg, Germany

Block copolymers
 HMDA/HMDMA
 Polyester films

Agfa
 Asahi Chemical
 BASF
 Fuji
 KPG/Imation
 MacDermid

DUPONT PERFORMANCE MATERIALS



Craig G. Naylor
Group Vice President

DuPont Performance Materials provides customers with more productive, higher performance polymer materials, systems and solutions to improve the uniqueness, functionality and profitability of their product offerings.

Polymer materials science is DPM's core competency and it will access new markets and end users through materials substitution development. R&D efforts focus on designing new applications and processing materials into innovative parts and systems. DPM takes the lead as the primary route to market for all DuPont products into the packaging industry and the automotive industry, with the exception of coatings. In other industries, DPM accesses routes-to-market via other Growth Platforms. DPM has a broad materials product portfolio, world-class development expertise, and strong global market positions – delivering innovative materials solutions where they add the greatest value.

Growth Platform Leaders



Theo G. Krapels
President & CEO
DuPont Dow
Elastomers



Terry Caloghiris
Vice President/
General Manager
DuPont Engineering
Polymers



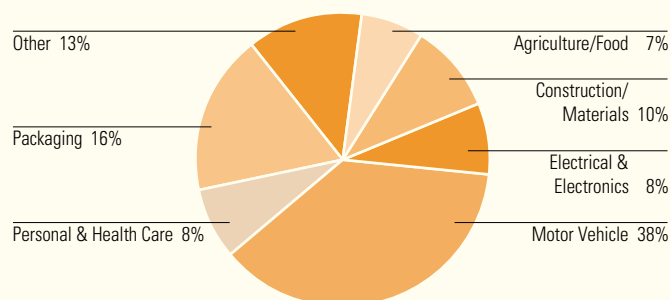
Craig F. Binetti
Vice President/
General Manager
DuPont Packaging &
Industrial Polymers



Henry B. Voigt
Vice Chairman &
Chief Operating
Officer
DuPont Teijin Films™

Overview¹ (dollars in millions)

	2001	2000	1999
Total Segment Sales	4,693	5,334	5,431
Transfers	89	182	194
After-Tax Operating Income – Underlying	277	578	580
After-Tax Operating Income – Reported	232	578	520
Depreciation and Amortization	166	173	249
Equity in Earnings of Affiliates	(16)	85	70
Provision for Income Taxes	193	339	351
Segment Net Assets	3,263	3,452	3,175
Affiliate Net Assets	1,194	1,302	974
Expenditures for Long-Lived Assets	149	176	226

2001 Segment Sales by Major Industry¹

¹ For presentation purposes, these pages present FY2001 operating unit data organized by the company's new (FY2002) operating structure. Please see Note from Investor Relations on inside front cover for explanation.

DUPONT PERFORMANCE MATERIALS

Principal Products

Major Markets

Major Plants

Major Raw Materials

Significant Competitors

DuPont Engineering Polymers www.plastic.dupont.com

Crastin® PBT polyester resins	Aerospace	Newark, DE	Butadiene	AlliedSignal
Delrin® acetal resins	Appliance	Circleville, OH	Butanediol	Amoco Polymers
Hytrel® polyester elastomer	Automotive	Cleveland, OH	Caprolactam	BASF
Rynite® PET polyester resins	Cosmetics	Charleston, SC	Cyclohexane	Bayer
Tynex® nylon filaments	Industrial hardware	Chattanooga, TN	Dodecanedioic acid	GE Plastics
Vespel® parts and shapes	Electrical/Electronics	Richmond, VA	Ethylene glycol	Polyplastics
Zenite™ LCP (liquid crystal polymer) resins	Power tools	Parkersburg, WV	Glass fiber	Solutia
Zytel® and Minlon® nylon resins	Recreational goods	Berazategui, Argentina	Methanol	Teijin
	Semiconductor and business machines	Mechelen, Belgium	Oxydianiline	Toray
		Kingston, Canada	Para-hydroxybenzoic acid	Wellman
		Maitland, Canada	Paraxylene	
		Shenzhen, China	Polytetramethylene glycol	
		Uentrop, Germany	Pyromellitic dianhydride	
		Madurai, India		
		Savli, India		
		Utsunomiya, Japan		
		Luxembourg		
		Tlalnepantla, Mexico		
		Born, The Netherlands		
		Dordrecht, The Netherlands		
		Landgraaf, The Netherlands		
		Rozenburg, The Netherlands		
		Ulsan, Republic of Korea		
		Singapore		

DuPont Packaging & Industrial Polymers www.dupont.com/industrial-polymers www.dupont.com/packaging
www.dupont.com/safetyglass

Clysar® polyolefin shrink film	Adhesives	Clinton, IA	Acetic acid	Air Products
Elvaloy® AC acrylate resins (EMA, EEA, EBA copolymers)	Construction	Fayetteville, NC	Acrylic acid	Dow
Elvanol® polyvinyl alcohol resins	Leisure/sporting goods	LaPorte, TX	Butyraldehyde	Elf Atochem
Ethylene copolymers:	Packaging	Orange, TX	Ethylene	Equistar
Bynel® coextrudable adhesive	Textiles	Victoria, TX	Methacrylic acid	ExxonMobil
Elvaloy® polymer modifiers	Transportation	Parkersburg, WV	Polyethylene	HT Troplast
Elvax® ethylene vinyl acetate resins	Wire and cable	Sarnia, Canada	Polypropylene	Kuraray
Nucrel® acid copolymer resins		LeTrait, France		Reynolds
Surlyn® resins		Uentrop, Germany		Sealed Air
Vamac® ethylene acrylic elastomer		Chiba, Japan		Sekisui
Glass laminating products:		Otake, Japan		Solutia
Butacite® polyvinyl butyral interlayer		Ulsan, South Korea		
SentryGlas® intrusion resistant composite		Dordrecht, The Netherlands		
SentryGlas® Plus security interlayer				

Principal Products

Major Markets

Major Plants

Major Raw Materials

Significant Competitors

DuPont Teijin Films™ www.dupontteijinfilms.com

Cronar® polyester photographic film base	Advertising and publishing	Fayetteville, NC	DMT	Mitsubishi
Kaladex® PEN film	Construction	Circleville, OH	DMT/PTA	SKC
Melinex® polyester film	Electronics	Florence, SC	Ethylene glycol	Toray
Melinex® ECO® polyester film	Medical and healthcare	Old Hickory, TN	2,6NDC	
Mylar® polyester film	Packaging	Hopewell, VA		
Revval® reprocessed, coated film	Photo arts	Martinsville, VA		
Teijin® Teton® PET polyester film	Recording	Richmond, VA		
Teonex® PEN polyester film	Transportation	Foshan, China		
		Ningbo, China		
		Jakarta, Indonesia		
		Gifu, Japan		
		Ibaraki, Japan		
		Sagamihara, Japan		
		Utsunomiya, Japan		
		Luxembourg		
		Rozenburg, The Netherlands		
		Dumfries, United Kingdom		

DuPont Dow Elastomers www.dupont-dow.com

Engage® polyolefin elastomer	Adhesives	Newark, DE	Butadiene	Ausimont
HDPE	Aerospace	Louisville, KY	Chlorine	Bayer
Hypalon® chlorosulfonated polyethylene	Automotive	LaPlace, LA	Ethylene	Daikin
Kalrez® perfluoroelastomer parts	Chemical processing	Plaquemine, LA	Hydrofluoric acid	Denka
Neoprene synthetic rubber	Construction	Deepwater, NJ	Octene	DSM
Nordel® hydrocarbon rubber	Plastics modification	Beaumont, TX	Perfluoromethylvinyl ether	Dyneon/3M
Nordin® chlorinated polyethylene	Semiconductor	Freeport, TX	Polyethylene	Enichem
Viton® fluoroelastomer	Wire and cable	Stade, Germany	Propylene	Exxon
		Kawasaki, Japan		
		Dordrecht, The Netherlands		

DUPONT SAFETY & PROTECTION



Ellen J. Kullman
Group Vice President

Building on the 200-year record of DuPont as one of the safest companies in the world, DuPont Safety & Protection extends the company's knowledge, technology and experience to deliver solutions to protect people, property and operations worldwide.

The Platform applies a wide range of technologies, brands and know-how to expand its presence across a spectrum of industrial, service and residential markets. Recognized brands pervade its portfolio, including Kevlar®, Tyvek®, Nomex®, Oxone® and SafeReturns™. Coupling brands with strong channel access and technology-based core competencies, DuPont Safety & Protection will define the safety, protection and security market space as well as serve as the route-to-market to the construction industry for DuPont. To grow, the Platform will continue to develop innovative high performance fibers and apparel, clean and disinfect chemistries, biological testing systems, and high performance polymers, surfaces and films.

Growth Platform Leaders



William J. Harvey
Vice President/
General Manager
DuPont Advanced
Fiber Systems



Jeffrey A. Coe
Vice President/
General Manager
DuPont Chemical
Solutions Enterprise



Keith R. McLoughlin
Vice President/
General Manager
DuPont Nonwovens



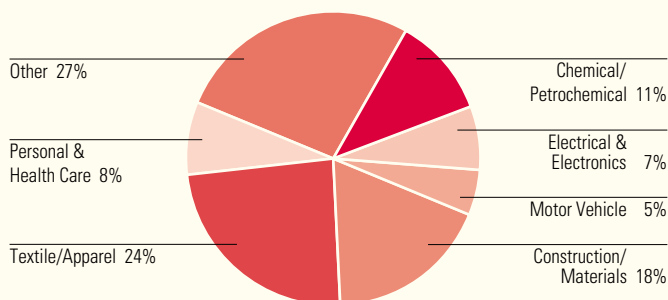
James A. Forsman
Global Business
Director
DuPont Safety
Resources



Harry Parker
Vice President/
General Manager
DuPont Surfaces

Overview ¹ (dollars in millions)

	2001	2000	1999
Total Segment Sales	3,574	3,694	3,447
Transfers	201	228	214
After-Tax Operating Income – Underlying	485	593	545
After-Tax Operating Income – Reported	451	576	547
Depreciation and Amortization	151	155	152
Equity in Earnings of Affiliates	10	11	10
Provision for Income Taxes	294	324	317
Segment Net Assets	1,695	1,588	1,665
Affiliate Net Assets	75	75	72
Expenditures for Long-Lived Assets	187	147	167

2001 Segment Sales by Major Industry ¹

Principal Products

Major Markets

Major Plants

Major Raw Materials

Significant Competitors

DuPont Advanced Fiber Systems www.dupont.com/afs

Kevlar® brand fiber	Aerospace and aircraft	Richmond, VA	Isophthaloyl chloride	Amoco
Nomex® brand fiber and paper	Automotive	Osaka, Japan	Metaphenylenediamine	BASF
Teflon® brand fiber	Electrical equipment	Tokai, Japan	Paraphenylenediamine	Hoechst/Celanese
	Electronics	Asturias, Spain	Polytetrafluoroethylene	Honeywell
	Military/Law enforcement	Maydown, United Kingdom	Terephthaloyl chloride	Kuraray
	Protective apparel			Lenzing
	Telecommunications			Rhodia
				Teijin
				W. L. Gore

DuPont Chemical Solutions Enterprise

Specialty & Performance Chemicals www.chemoswed.com www.dupont.com/fluoroguard www.dupont.com/glycolicacid
www.dupont.com/lubricants www.dupont.com/oxone www.dupont.com/releasesystems
www.dupont.com/tyzor www.dupont.com/vazo www.dupont.com/zonyl www.idiclo2.com

Anthium® chlorine dioxide solutions	Automotive	Deepwater, NJ	Acrylic esters	Akzo
Fasloc® anchorage systems	Chemical intermediates	North Kingstown, RI	Ammonia	Asahi Glass
Fine and custom chemicals	Textile	Memphis, TN	Caustic	Ausimont
5-Sulfoisophthalic acid derivatives		Belle, WV	Formalin	Clariant
Fluoroguard® polymer additive		Martinsburg, WV	Hexafluoropropyleneoxide	Daikin
Glycolic acid		Malmö, Sweden	Hydrogen cyanide	Eastman
Krytox® lubricants			Iodine	Elf Atochem
Oxone® monopersulfate			Isophthalic acid	ICI
Teflon® soil, rain and stain protectors			Ketones	Nippon Hydrazine
TraSys® mold release systems			Methanol	3M
Tyzer® organic titanates			Oleum	
Vazo® initiators			Polyester resins	
Zonyl® fluorochemical intermediates and surfactants			Tetrafluoroethylene	
			Titanium tetrachloride	

Industrial Chemicals www.dupont.com/dms www.dupont.com/sodium www.dupont.com/specintermediates
www.dupont.com/sulfurproducts

Acrylonitrile	Mining	Wurtland, KY	Ammonia	Air Products
Aniline	Polymer intermediates	Burnside, LA	Benzene	BASF
Chlorosulfonic acid	Textile	LaPlace, LA	Caustic	Bayer
Dimethyl sulfate		Deepwater, NJ	Chlorine	BP
Hydrogen cyanide		Niagara Falls, NY	Hydrogen	Chem First
Methylamines/ Methylamides		Fort Hill, OH	Isophthalic acid	Cytec
Phenylenediamines		Memphis, TN	Methane	Degussa
Phthaloyl chlorides		Beaumont, TX	Methanol	FMC
Sodium cyanide		James River, VA	Natural gas	General Chemical
Sodium/Lithium		Belle, WV	Nitric acid	Metaux
Sulfuric acid (fuming and nonfuming)			Oleum	Olin
			Sodium chloride	Rhodia
			Sulfur	

DUPONT SAFETY & PROTECTION

Principal Products

Major Markets

Major Plants

Major Raw Materials

Significant Competitors

DuPont Nonwovens www.tyvek.com www.sontara.com

Cambrelle® textiles	Absorbents	Old Hickory, TN	Polyester	BBA
Needlepunch and spunlace fabrics	Carpeting	Richmond, VA	Polyethylene	Kimberly Clark
Sontara® spunlaced products	Construction	Cerquillo, Brazil	Polypropylene	PGI
Tyvek® brand protective material	Envelopes/Packaging	Shenzhen, China	Wood pulp	
Typar® high-strength spunbonded products	Footwear	Utsunomiya, Japan		
	Geotextiles	Luxembourg		
	Graphics	Asturias, Spain		
	Home furnishings	Workington, United Kingdom		
	Medical and healthcare			
	Protective apparel			

DuPont Safety Resources www.dupont.com/safety

Integrated Consultative Solutions:	Transportation			Safety consulting firms
SafeReturns™	Automotive			
Ergonomics	Trucking			
Contractor Safety	Rail			
Asset Effectiveness	Air			
Capital Effectiveness	Construction			
Safety Management Systems:	Food/Agriculture			
Training services and seminars	Oil and Gas/Energy			
Implementation Support	Government/			
Training materials – STOP™ family	Municipalities			
	Healthcare			

DuPont Surfaces www.corian.com www.zodiaq.com

Corian® solid surfaces	Consumer goods	Buffalo, NY	Alumina trihydrate	Formica
IntegriS™ solutions	Education	Toyama, Japan	Methyl methacrylate	Granite
Zodiaq® quartz surfaces	Food service	Anyang, Korea	Quartz	Wilson Art (ITW)
	Home and architectural interiors	Thetford Mines, Canada		
	Lodging			
	Medical and healthcare			
	Retail fixtures			

DUPONT TEXTILES & INTERIORS



Richard R. Goodmanson
Executive Vice President
& Chief Operating Officer

DuPont Textiles & Interiors is the world's largest integrated textile company, serving the apparel, interiors, textiles and specialty intermediates markets.

DTI has the most extensive world-wide reach versus its competition, robust technology and an innovative product pipeline. By combining strengths in textiles, fibers and industry distribution, DTI can extend its competitive advantages in the rapidly evolving textiles industry and capitalize on its operational scale and scope. DTI's leading global consumer brands – including Lycra®, Teflon®, Stainmaster®, Antron®, Tactel®, Supplex®, Coolmax®, Thermolite® and Cordura® – create pull-through demand for DTI's products. DTI is the largest competitor in more than 65 percent of its market spaces. Growth initiatives focus on innovating and marketing fiber products, intermediates and related services that enhance fashion, care, comfort and performance.



George F. MacCormack
Group Vice President



Steven R. McCracken
Group Vice President

Growth Platform Leaders



William Ghitis
Vice President/
General Manager
DuPont Apparel



Alan S. Wolk
Vice President/
General Manager
DuPont Flooring

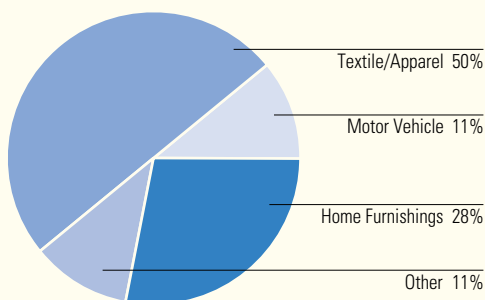


Kenneth W. Wall
Vice President/
General Manager
DuPont Intermediates

Overview¹ (dollars in millions)

	2001	2000	1999
Total Segment Sales	6,477	7,722	7,788
Transfers	84	114	214
After-Tax Operating Income – Underlying	70	709	770
After-Tax Operating Income – Reported	(340)	740	424
Depreciation and Amortization	465	501	526
Equity in Earnings of Affiliates	(33)	73	57
Provision for Income Taxes	(176)	344	364
Segment Net Assets	6,219	6,830	6,621
Affiliate Net Assets	1,552	1,582	816
Expenditures for Long-Lived Assets	341	494	618

2001 Segment Sales by Major Industry¹



¹ For presentation purposes, these pages present FY2001 operating unit data organized by the company's new (FY2002) operating structure. Please see Note from Investor Relations on inside front cover for explanation.

DUPONT TEXTILES & INTERIORS

Principal Products

Major Markets

Major Plants

Major Raw Materials

Significant Competitors

Fibers

Apparel www.lycra.com www.dupont.com/ats www.dupont.com/cordura www.dupont.com/supplex
www.dupont.com/coolmax www.dupont.com/thermolite www.lycrashop.com

Yarns including Lycra®, Supplex®, Coolmax®, Stainmaster®, Cordura®, Thermolite®, Supplex®, Stainmaster®, Elasthan® and treatments including Teflon®	Activewear Footwear Intimate Apparel Legwear Outdoor apparel Ready to Wear Swimwear	Waynesboro, VA Mercedes, Argentina Paulinia, Brazil Maitland, Canada Shanghai, China Shiga, Japan Monterrey, Mexico Dordrecht, The Netherlands Kerkrade, The Netherlands Singapore Maydown, United Kingdom Seaford, DE Athens, GA Chattanooga, TN Americana, Brazil Kuan Yin, Taiwan Oestringen, Germany Gloucester, United Kingdom Lianyungang, China	Terathane® polytetramethylene ether glycol (PTMEG) Adipic acid Caprolactam Hexamethylenediamine	Asahi Chemical Bayer Fillatice Hyosung Radici Tae Kwang Tongkook Toyobo Universal BASF Fermosa (FcFc) Kolon Nilit Toray Nylstar
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Flooring antron.dupont.com www.stainmaster.com

Nylon fibers for residential carpets including: Stainmaster® carpet Stainmaster® Xtra Life® carpet Stainmaster® MasterLife® Stainmaster® Grand Luxura®	Area rugs Automotive Carpeting Commercial Flooring Residential Flooring	Seaford, DE Athens, GA Camden, SC Waynesboro, VA Kingston, Canada Oestringen, Germany Mihara, Japan Kerkrade, The Netherlands	Adipic acid Hexamethylenediamine	BASF Beaulieu Honeywell Kosa Rhodia Solutia Toray Universal Fiber Systems
Nylon fibers for commercial carpets including: Antron® Legacy, Antron® Lumena® and DSDN® Tactesse®, Natrell® FiberLoc® Fibers				
Service Marks DuPont™ MasterStore® DuPont™ MasterGallery™ DuPont™ Flooring Center® DuPont™ Stainmaster® Fashion Showplace®				

Home & Industrial www.dupont.com/cordura www.dupont.com/sleep_products www.dupont.com/insulations

Spandex (elastane), nylon and polyester yarns including Lycra®, Cordura® and Stainmaster® and treatments including Teflon®	Sleep Products Government Travel Airbags Technical Fabrics Home Textiles Personal Care	Chattanooga, TN Kingston, Canada Gloucester, United Kingdom Dordrecht, Netherlands Maitland, Canada Shiga, Japan Waynesboro, VA	PTMEG Adipic Acid Caprolactam Hexamethylenediamine	BASF Formosa/Nan Ya Hankook Rhône-Poulenc SNIA Tongkook Tong Yang Tuntex Toray Radici SANS
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Intermediates

Nylon Intermediates, Specialties & Polymer www.dupont.com/intermediates

Adi-pure® adipic acid	Adhesives and Coatings	Seaford, DE	Adipic Acid	Asahi Kasai
Adiponitrile	Footwear	Camden, SC	Ammonia	BASF
Bis-hexamethylene triamine	Lubricants	Chattanooga, TN	Butadiene	DSM
C12 intermediates	Nylon fibers	Orange, TX	Caprolactam	Degussa-Huls
Caprolactam	Nylon resins	Victoria, TX	Cyclohexane	Radici
COP acid	Solvents	Camacari, Brazil	Hexamethylenediamine	Rhodia
DBE dibasic esters		Chalampe, France	Natural gas	Solutia
Diaminocyclohexane		Salamanca, Mexico		Ube
Dodecanedioic acid		Maitland, Canada		
Dytek® A amine		Monterrey, Mexico		
Dytek® EP diamine		Rozenburg, The Netherlands		
Hexamethylenediamine (HMD)		Singapore		
Hexamethyleneimine		Wilton, United Kingdom		
Nylon polymer		Uentrop, Germany		
Pentenenitrile				
2-Methylglutaronitrile				

PTMEG Intermediates www.dupont.com/terathane

Terathane®	Automotive	Niagara Falls, NY	Acetylene	BASF
polytetramethylene ether glycol (PTMEG)	Adhesives & Sealants	LaPorte, TX	Butanediol	Mitsubishi Chemical
Tetrahydrofuran (THF)	Sporting Goods	Dordrecht, The Netherlands	Methanol	Hodagaya
Butanediol (BDO)	Apparel (spandex)	Asturias, Spain	N-Butane	Penn Specialties
	Foams		Tetrahydrofuran	Lyondell
	Coatings			BP
				Korea PTG
				Dairen
				Formosa
				Asahi

DUPONT TEXTILES & INTERIORS

Principal Products

Major Markets

Major Plants

Major Raw Materials

Significant Competitors

Other Businesses

Industrial Nylon www.dusainternational.com

Nylon high-tenacity yarns
Greige and treated
tire cord fabrics
Single end cord

Belts and hoses
Tires
Ropes
Webbing

Laurel Hill, NC
Whiteville, NC
Chattanooga, TN
Berazategui, Argentina
Camacari, Brazil
Cairo, Egypt
Muehlhausen, Germany
Izmit, Turkey

Adipic Acid
Caprolactam
Hexamethylenediamine

Asahi Chemical
Kolon
Rhodia
Solutia
Toray
Accordis

Fibers, Resins & Intermediates www.dupont.com/polyester

Polyester fibers for
fabrics including Dacron®,
Micromattique® and Softec®
Polyester technology,
licensing and counseling

Apparel
Automotive
Home Furnishings

Kinston, NC

Ethylene glycol
Terephthalic acid (TPA)

KoSa
Nan Ya
Toray

DuPontSA www.dupontsa.com

Dimethylene terephthalate
(DMT)
PET resins
Polyester fibers: filament,
staple, and fiberfill
Purified terephthalic acid
(PTA)

Food & Beverage
containers
Specialty Nonwoven
Fabrics
Textiles (apparel,
home furnishings,
automotive)

Uentrop, Germany
Adana, Turkey
Pontypool, United Kingdom
Wilton, United Kingdom

Methanol
Monoethylene glycol
Paraxylene

BP
Eastman
Interquisa
Korteks
KoSa
Montefibre
Musso & Ghisolfi
Oxxynova
Unifi

PHARMACEUTICALS

On October 1, 2001, DuPont Pharmaceuticals was sold to the Bristol-Myers Squibb Company. DuPont retained its interest in Cozaar® and Hyzaar®. These antihypertensive drugs were discovered by DuPont and developed in collaboration with Merck. Effective with fourth quarter 2001 results, the Pharmaceuticals segment reflected only DuPont's share of the financial results of this ongoing collaboration.

The company has exclusively licensed marketing rights for Cozaar® and Hyzaar® to Merck. Cozaar® and Hyzaar® are the leading angiotensin II receptor blockers (AIIA) worldwide in the treatment of hypertension. Cozaar® is the first and only antihypertensive to demonstrate, in an important outcomes study, a significant reduction in End-Stage Renal Disease (ESRD) in Type 2 diabetes, which is among the fastest growing public health concerns. The U.S. patents covering Cozaar® and Hyzaar® compounds, pharmaceutical formulation and use for treatment of hypertension expire in 2010.

Financial overview data is given on page 23.

OTHER



Thomas M. Connelly
Senior Vice President &
Chief Science &
Technology Officer

This segment contains several growth initiatives as well as the DuPont Global Services Business and holdings from several of the company's divested and nonaligned businesses. In aggregate, sales from these businesses represent about 1 percent of total company sales.

Bio-Based Materials

By building on DuPont expertise in materials development, microbial biology, genetics and plant biology, Bio-Based Materials develops and produces novel materials with superior functionality that offer significant growth potential. Sorona™, a 3GT polymer made from corn glucose, is the first commercially available product in this business.

Intellectual Assets Business

Intellectual Assets Business is the portal into DuPont technology and know-how, giving access to its large patent estate through license and donation arrangements. This inventory of DuPont technologies is now available for licensing to other companies through the DuPont Technology Bank.

Corporate Ventures

The Corporate Ventures program leverages a variety of knowledge platforms and routes-to-market for cost-effective exploration to create new solutions with significant market potential. By scanning the marketplace, analyzing technologies on the horizon, and finding the intersections of DuPont competencies with market needs and trends, Corporate Ventures helps create future business opportunities.

MAJOR GLOBAL SITES AND PRINCIPAL PRODUCTS (includes joint ventures and major affiliates)

NORTH AMERICA

Canada	
Ajax	Automotive finishes
Chatham	Agricultural seed
Kingston	Nylon fibers; Zytel® and Minlon® nylon resins
Maitland	Nylon intermediates, specialties and polymer; Suva® refrigerants; Zytel® and Minlon® nylon resins; Lycra® elastane
Thetford Mines	Zodiaq® quartz surfaces
Sarnia	Ethylene copolymers

Mexico	
Altamira	Ti-Pure® titanium dioxide
Culiacan	Agricultural seed
Lerma	Crop protection
Monterrey	Lycra® elastane; nylon yarns
Tlalneantla	Automotive finishes; engineering polymers

SOUTH AMERICA

Argentina	
Berazategui	Zytel® and Minlon® nylon resins; industrial nylon
Mercedes	Lycra® elastane and nylon yarns
Salto	Agricultural seed

Brazil	
Americana	Nylon yarns
Camacari	Industrial nylon and polymer
Cerquillo	Needlepunch and spunlace fabrics
Itumbiara	Agricultural seed
Nordeste	Zytel® nylon resin
Paulinia	Lycra® elastane; Riston® photoresists
Sao Paulo	Automotive finishes
Uberaba	Ti-Pure® titanium dioxide

Chile	
Paine	Agricultural seed

Venezuela	
Valencia	Automotive finishes

EUROPE AND MIDDLE EAST

Austria	
Guntramsdorf	Automotive finishes and industrial coatings

Belgium	
Ieper	Soy protein isolate food ingredients
Mechelen	Teflon® nonstick coatings; automotive finishes; engineering polymers; Vespel® parts and shapes

Egypt	
Cairo	Industrial nylon

France	
Aussonne	Agricultural seed
Cernay	Crop protection
Le Mans	Automotive and industrial finishes
Le Trait	Packaging films and systems
Loon-Plage	Crop protection
Montbrison	Powder coatings

Germany	
Cologne	Automotive and industrial finishes
Muhlhausen	Industrial nylon
Neu Isenburg	Riston® photoresists; Cyrel®, Digital Cyrel®, and Cyrel® Fast flexographic printing plates
Oestringen	Nylon yarns and fibers
Stade	Tyryn® chlorinated polyethylene
Uentrop	Engineering polymers; Butacite® polyvinyl butyral interlayer; Dacron® and other polyester fibers
Vaihingen	Permatex® industrial coatings
Wuppertal	Automotive and industrial finishes

Hungary	
Szarvas	Agricultural seed

Italy	
Bolzano	Crop protection
Sissa	Agricultural seed

Luxembourg	
	Cronar® polyester photographic film base; Mylar® and Melinex® polyester films; engineering polymers; Tyvek® brand protective material; Typar® high-strength spunbonded products; Kapton® polyimide film

The Netherlands	
Born	Zytel® and Minlon® nylon resins; Rynite® PET polyester resins
Dordrecht	Delrin® acetal resins; Lycra® elastane; Teflon® fluoropolymer; Viton® fluoroelastomer; Terathane® polytetramethylene ether glycol (PTMEG); ethylene copolymers; fluorochemicals
Kerkrade	Lycra® elastane
Landgraaf	Tynex® nylon filaments
Rozenburg	Nylon polymers; Zytel® and Minlon® nylon resins; Mylar® and Melinex® polyester films

Spain	
Asturias	Tetrahydrofuran (THF); Nomex® brand fiber; Sontara® spunlaced products; crop protection

Sweden	
Malmö	Fine and custom chemicals

Switzerland	
Meyrin	Research laboratories

Turkey	
Adana	Agricultural seed; dimethyl terephthalate (DMT); polyester fibers, resins, and intermediates
Izmit	Industrial nylon

United Kingdom	
Bristol	Microcircuit materials
Dumfries	Mylar®, Melinex® and Kaladex® PEN polyester films
Gloucester	Nylon yarns
Humberside	Dymel® aerosol propellants
Maydown, Londonderry	Lycra® elastane; Kevlar® brand fiber
Peterborough	Soy protein-based consumer food products
Pontypool	Dacron® and other polyester fibers
Ruabon	Syton® and Mazin® colloidal silica slurries
Wilton	Nylon intermediates, specialties, and polymer; purified terephthalic acid (PTA) and resins
Workington	Cambrelle® textiles

AFRICA	
Zimbabwe	
Juru	Agricultural seed

ASIA PACIFIC

Australia	
Girraween	Crop protection
Narromine	Agricultural seed

China	
Dongguan	Microcircuit materials
Foshan	Mylar® and Melinex® polyester films
Ningbo	Polyester films
Qingdao	Industrial nylon
Shanghai	Crop protection; Lycra® elastane
Shenzhen	Riston® photoresists; engineering polymers; Sontara® spunlaced products; Tyvek® brand protective material; Teflon® nonstick coatings
Suzhou	Dacron® and other polyester fibers
Wuhan	Soy protein isolate food ingredients and oils

India	
Chennai	Agricultural seed
Madurai	Tynex® nylon filaments
Savli	Engineering polymers; crop protection

Indonesia	
Citeureup	Industrial nylon
Jakarta	Polyester films
Malang	Agricultural seed
Surabaya	Crop protection

Japan	
Chiba	Suva® refrigerants; ethylene copolymers
Gifu	Polyester films
Ibaraki	Mylar® and Melinex® polyester films
Kawasaki	Neoprene synthetic rubber
Mihara	Nylon yarns
Mizushima	Kapton® polyimide film
Osaka	Nomex® brand paper
Otake	Ethylene copolymers
Sagimihara	Polyester films
Shiga	Lycra® elastane
Shimizu	Teflon® fluoropolymer; fluorochemicals
Tokai	Kapton® polyimide film; Kevlar® brand fiber
Toyama	Corian® solid surfaces
Utsunomiya	Engineering polymers; microcircuit materials; Riston® photoresists; Vespel® parts and shapes; Tyvek® brand protective material; polyester films

Philippines	
Cabuyao	Crop protection

Republic of Korea	
Anyang	Corian® solid surfaces
Ichon	Riston® photoresists
Ulsan	Butacite® polyvinyl butyral interlayer; engineering polymers

Singapore	
	Zytel® and Minlon® nylon resins; nylon intermediates, specialties, and polymer; Delrin® acetal resins; Lycra® brand elastane; Lycra® research laboratory

Taiwan	
Hsinchu	Rexon® flexible laminates
Kuan Yin	Ti-Pure® titanium dioxide; nylon yarns; purified terephthalic acid (PTA)

Lung Tan	Crop protection
Taipei	Microcircuit materials; ATS customer research

Thailand	
Bangpoo	Crop protection

MAJOR UNITED STATES SITES AND PRINCIPAL PRODUCTS (includes joint ventures and major affiliates)

Alabama	
Mobile	Crop protection
California	
Santa Barbara	Polymer-OLED (organic light-emitting diode) display devices
Torrance	LCD enhancement
Woodland	Agricultural seed
Connecticut	
Bridgeport	Security and authentication solutions
Delaware	
Edge Moor	Ti-Pure® titanium dioxide; ferric chloride
Newark – Pencader	Vespel® parts and shapes
Newark – Stine-Haskell Lab	Research
Newark – Tralee Park	Kalrez® perfluoroelastomer parts
Seaford	Nylon yarns, fibers and polymer parts
Wilmington – Chestnut Run	Customer service center
Wilmington – Concord Plaza	Microbial diagnostic products and services
Wilmington – Experimental Station	Research and development
Florida	
Starke	Zircon; Starblast® abrasives
Georgia	
Athens	Nylon yarns and fibers
Illinois	
El Paso	Crop protection
McLeansboro	Agricultural seed
Princeton	Agricultural seed
Indiana	
Tipton	Agricultural seed
Iowa	
Algona	Agricultural seed
Clinton	Packaging films and systems
Des Moines	Specialty grains and production systems
Fort Madison	Automotive finishes; ink jet inks
Reinbeck	Agricultural seed
Kentucky	
Louisville	Neoprene synthetic rubber; fluorochemicals; soy protein-based industrial polymer products
Wurtland	Sulfur products and specialty acids
Louisiana	
Burnside	Sulfur products and specialty acids
La Place	Neoprene synthetic rubber; phenylenediamines
Plaquemine	Tyrin® chlorinated polyethylene; HDPE; Nordel® hydrocarbon rubber
Michigan	
Constantine	Agricultural seed
Mount Clemens	Automotive finishes
Minnesota	
Jackson	Agricultural seed
Minneapolis	Soy protein-based consumer food products
Mississippi	
De Lisle	Ti-Pure® titanium dioxide
Nebraska	
York	Agricultural seed
New Jersey	
Deepwater	Specialty and performance chemicals; fluorochemicals; elastomers; industrial chemicals
Parlin	Cyrel®, Digital Cyrel® and Cyrel® Fast flexographic printing plates; Teflon® and Autograph® nonstick coatings; Pyralin® polyimide coatings; Cromalin®, Dylux®, Thermal 4-Color and WaterProof® proofing systems
New York	
Buffalo	Corian® solid surfaces; Tedlar® PVF film
Niagara Falls	Terathane® polytetramethylene ether glycol (PTMEG); sodium and lithium
Rochester	Ink jet inks
North Carolina	
Fayetteville	Butacite® polyvinyl butyral interlayer; Nafion® ion exchange membranes
Kinston	Dacron® and other polyester fibers; Sorona™ polymer
Laurel Hill	Industrial nylon
Laurinburg	Agricultural seed
Research Triangle Park	Electronic materials R&D and customer service center
Whiteville	Industrial nylon

Ohio	
Circleville	Vespel® parts and shapes; Kapton® polyimide film; Mylar® and Melinex® polyester films; Teflon® fluoropolymer
Cleveland	Vespel® parts and shapes
Fort Hill	Sulfur products and specialty acids
Grand Rapids	Agricultural seed
Oklahoma	
Pryor	Soy protein isolate food ingredient
Pennsylvania	
Towanda	Riston® photoresists and Pyralux® flexible laminates; Cromalin®, Dylux®, Thermal 4-Color and WaterProof® proofing systems; Green Tape™ low temperature co-fired ceramic; photopolymer holographic film
Rhode Island	
North Kingstown	Specialty chlorine dioxide
South Carolina	
Camden	Nylon fibers and polymer
Charleston	Crastin® PBT polyester resins; Hytrel® polyester elastomer
Florence	Mylar® and Melinex® polyester films; Cronar® polyester photographic film base
Tennessee	
Chattanooga	Nylon yarns and polymer; Zytel® and Minlon® nylon resins; Zenite™ LCP liquid crystal polymer resins
Memphis	Hydrogen cyanide and derivatives; soy protein isolate food ingredient; Oxone® monopersulfate
New Johnsonville	Ti-Pure® titanium dioxide
Old Hickory	Sontara® spunlaced products; Crystar® specialty resin; dimethyl terephthalate (DMT); Biomax® hydro/biodegradable polyester resin
Texas	
Bayport	Kapton® polyimide film
Beaumont	Acrylonitrile and aniline; Hypalon® chlorosulfonated polyethylene
Corpus Christi	Suva® refrigerants; Formacel® blowing agents; Dymel® aerosol propellants
Freeport	Engage® polyolefin elastomer
Houston	Powder coatings
LaPorte	Lykra® intermediates; Elvanol® polyvinyl alcohol resins; crop protection; Terathane® polytetramethylene ether glycol (PTMEG)
Orange	Nylon intermediates, specialties and polymer; ethylene copolymers
Victoria	Nylon intermediates, specialties and polymer; ethylene copolymers
Westlaco	Agricultural seed
Utah	
Logan	Holographic optical elements and security authentication holograms
Virginia	
Front Royal	Automotive finishes
Hopewell	Mylar®, Melinex® and Kaladex® PEN polyester films
James River	Sulfur products and specialty acids
Martinsville	Revval® reprocessed, coated film
Richmond	Mylar® and Melinex® polyester films; Tyvek® brand protective material; Kevlar® brand fiber; Nomex® brand fiber and paper; Teflon® brand fiber; Zytel® and Minlon® nylon resins
Waynesboro	Lykra® elastane and nylon fibers
West Virginia	
Belle	Dymel® aerosol propellants; methylamines/methylamides; dimethyl sulfate; glycolic acid; Vazo® initiators
Martinsburg	Fasloc® anchorage systems
Parkersburg	Teflon® and Tefzel® fluoropolymers; Butacite® polyvinyl butyral interlayer; Zytel® and Minlon® nylon resins; Delrin® acetal resins; Rynite® PET and Crastin® PBT polyester resins; Hytrel® polyester elastomer; Zenite™ LCP liquid crystal polymer resins; Tynex® filaments
Puerto Rico	
Manati	Crop protection; microcircuit materials

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