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Table of Contents 2

List of Tables & Charts 3

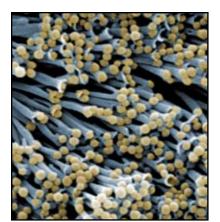
Study Overview 4

Sample Text, Table & Chart 5

Sample Profile, Table & Forecast **6**

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World Specialty Silicas

Industry Study with Forecasts for 2016 & 2021

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Table of Contents

EXECUTIVE SUMMARY

MARKET ENVIRONMENT

General 4
World Population Overview5
World Economic Overview 6
Recent Historical Trends7
World Economic Outlook 8
World Per Capita Gross Domestic Product12
Personal Consumption &
Expenditure Trends14
World Manufacturing Overview15
Chemical Industry Outlook17
Food & Beverage Production Outlook19
World Rubber Outlook22
World Tire Industry Outlook24
Pricing & Product Mix26
Technology
Environmental & Regulatory Issues

OVERVIEW

General	33
Demand by Region	34
Demand by Product	36
Precipitated Silica	40
Silica Gel	43
Silica Sol	
Fumed Silica	50
Demand by Market	
Rubber	57
Tire Rubber	
Non-Tire Rubber	61
Chemicals	
Cosmetics & Toiletries	68
Food & Feed	
Industrial Processing	
Other	78
Batteries	79
Paper	80
All Other	
World Specialty Silica Production	83
International Trade Flows	

NORTH AMERICA

Overview	
Specialty Silica Demand	91
United States	93
Canada	100
Mexico	105

WESTERN EUROPE

Overview	
Specialty Silica Demand	
Germany	
France	
Italy	
United Kingdom	

Spain 13	36
Other Western Europe14	41

ASIA/PACIFIC

Uverview	14/
Specialty Silica Demand	149
China	152
Japan	160
South Korea	166
India	172
Taiwan	177
Indonesia	183
Other Asia/Pacific	188

OTHER REGIONS

Central & South America	194
Overview	194
Specialty Silica Demand	196
Brazil	198
Other Central & South America	203
Eastern Europe	208
Overview	208
Specialty Silica Demand	210
Russia	212
Other Eastern Europe	217
Africa/Mideast	222
Overview	222
Specialty Silica Demand	225

INDUSTRY STRUCTURE

General	228
Market Share	230
Acquisitions & Divestitures	235
Competitive Strategies	
Cooperative Agreements	
Manufacturing	
Marketing & Distribution	

COMPANY PROFILES

Air Products and Chemicals	247
Akzo Nobel	
AZ Electronic Materials	251
Cabot Corporation	252
China National Bluestar Group	255
DENTSPLY International	
DuPont (EI) de Nemours	258
Ecolab Incorporated	
Evonik Industries	
Fuji Silysia Chemical	266
Fujimi Incorporated	
Fuso Chemical	
Glassven CA	269
Grace (WR) & Company	271
Huber (JM) Corporation	
Imerys SA	
Industrias Químicas del Ebro	
Kemira Oyj	
Madhu Silica	
Merck KGaA	

283
285
287
288
289
291
293
294
296
298
299
301
303

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List of Tables/Charts

EXECUTIVE SUMMARY

1	Summary	Tab	le	3	
---	---------	-----	----	---	--

MARKET ENVIRONMENT

1	World Population 6
2	World Gross Domestic Product by Region12
	World per Capita Gross Domestic Product13
4	World Personal Consumption Expenditures 15
5	World Manufacturing Value Added17
6	World Chemical Manufacturing
	Value Added19
7	World Food & Beverage Manufacturing
	Value Added21
8	World Rubber Demand24
9	World Tire Production26
10	Specialty Silica Pricing28
Cht	Specialty Silica Production Flow Chart 30
ov	ERVIEW

1 World Specialty Silica Demand by Region .35 Cht World Specialty Silica Demand Share by Region, 2001-2021......36 2 World Specialty Silica Demand by Product 38 Cht World Specialty Silica Demand 3 World Precipitated Silica Demand by Region43 4 World Silica Gel Demand by Region47 5 World Silica Sol Demand by Region......50 6 World Fumed Silica Demand by Region 54 7 World Specialty Silica Demand by Market..56 Cht World Specialty Silica Demand by Market, 201157 8 World Rubber Markets for Specialty Silicas by Application & Region58 9 World Tire Markets for Specialty Silicas by Region61 10 World Non-Tire Markets for Specialty Silicas by Region64 11 World Chemical Markets for Specialty Silicas by Application & Region......68 (continued on following page)

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List of Tables/Charts

	(continued from previous page)
12	World Cosmetic & Toiletry
	Markets for Specialty Silicas
	by Application & Region71
13	World Food & Feed Markets for Specialty
	Silicas by Application & Region74
14	World Industrial Processing
	Markets for Specialty Silicas
	by Application & Region77
15	Other Markets for Specialty Silicas
	by Application & Region79
16	World Specialty Silica
	Production by Region85
Cht	World Specialty Silica Production
	Share by Region, 2001-202186
17	World Specialty Silica Net Exports
	by Region88

NORTH AMERICA

1	North America: Specialty Silica
	Supply & Demand90
2	North America: Specialty Silica
	Demand by Product & Market
Cht	North America: Specialty Silica
	Demand by Country, 201193
3	United States: Specialty Silica
	Supply & Demand95
4	United States: Specialty Silica
	Demand by Product97
5	United States: Specialty Silica
	Demand by Market100
6	Canada: Specialty Silica
	Supply & Demand102
7	Canada: Specialty Silica
_	Demand by Product 103
8	Canada: Specialty Silica
_	Demand by Market 105
9	Mexico: Specialty Silica
	Supply & Demand
10	Mexico: Specialty Silica
	Demand by Product
11	Mexico: Specialty Silica
	Demand by Market 110
WE	STERN EUROPE
1	Western Europe: Specialty Silica

1	Western Europe: Specialty Silica
	Supply & Demand113
2	Western Europe: Specialty Silica
	Demand by Product & Market
Cht	Western Europe: Specialty Silica
	Demand by Country, 2011
3	Germany: Specialty Silica
	Supply & Demand118
4	Germany: Specialty Silica
	Demand by Product120
5	Germany: Specialty Silica
	Demand by Market121
6	France: Specialty Silica
	Supply & Demand123

7	France: Specialty Silica
	Demand by Product 125
8	France: Specialty Silica
	Demand by Market 126
9	Italy: Specialty Silica Supply & Demand . 128
10	Italy: Specialty Silica
11	Demand by Product
11	Italy: Specialty Silica Demand by Market
12	United Kingdom: Specialty Silica
12	Supply & Demand
13	United Kingdom: Specialty Silica
	Demand by Product
14	United Kingdom: Specialty Silica
	Demand by Market136
15	
16	Spain: Specialty Silica
47	Demand by Product
17	Spain: Specialty Silica Demand by Market141
10	Demand by Market
18	Other Western Europe: Specialty Silica Supply & Demand143
19	Other Western Europe: Specialty Silica
15	Demand by Product
20	Other Western Europe: Specialty Silica
	Demand by Market146
	5
AS	IA/PACIFIC
1	Asia/Pacific: Specialty Silica Supply & Demand149
1	Asia/Pacific: Specialty Silica Supply & Demand149 Asia/Pacific: Specialty Silica Demand
1 2	Asia/Pacific: Specialty Silica Supply & Demand149 Asia/Pacific: Specialty Silica Demand by Product & Market151
1 2	Asia/Pacific: Specialty Silica Supply & Demand149 Asia/Pacific: Specialty Silica Demand by Product & Market151 Asia/Pacific: Specialty Silica
1 2 Cht	Asia/Pacific: Specialty Silica Supply & Demand149 Asia/Pacific: Specialty Silica Demand by Product & Market151 Asia/Pacific: Specialty Silica Demand by Country, 2011152
1 2	Asia/Pacific: Specialty Silica Supply & Demand149 Asia/Pacific: Specialty Silica Demand by Product & Market151 Asia/Pacific: Specialty Silica Demand by Country, 2011152 China: Specialty Silica
1 2 Cht 3	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4 5 6	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4 5 6	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4 5 6 7	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4 5 6 7	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4 5 6 7 8	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4 5 6 7	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4 5 6 7 8 9	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4 5 6 7 8	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4 5 6 7 8 9 10	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4 5 6 7 8 9 10	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4 5 6 7 8 9 10	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4 5 6 7 8 9 10 11	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4 5 6 7 8 9 10 11 12 13	Asia/Pacific: Specialty Silica Supply & Demand
1 2 Cht 3 4 5 6 7 8 9 10 11 12 13 14	Asia/Pacific: Specialty Silica Supply & Demand

- Supply & Demand......179 16 Taiwan: Specialty Silica
 - Demand by Product181

17	Taiwan: Specialty Silica
	Demand by Market 182
18	Indonesia: Specialty Silica
	Supply & Demand
19	Indonesia: Specialty Silica
17	Demand by Product
20	Tadanasia, Specialty Silica
20	Indonesia: Specialty Silica
	Demand by Market 187
21	Other Asia/Pacific: Specialty Silica
	Supply & Demand189
22	Other Asia/Pacific: Specialty Silica
	Demand by Product 191
23	Other Asia/Pacific: Specialty Silica
	Demand by Market
OT	HER REGIONS
1	Central & South America: Specialty Silica
-	Supply & Demand
2	Central & South America: Specialty Silica
2	
~	Demand by Product & Market 198
3	Brazil: Specialty Silica
	Supply & Demand200
4	Brazil: Specialty Silica
	Demand by Product 201
5	Brazil: Specialty Silica
	Demand by Market
6	Other Central & South America: Specialty
U	Silica Supply & Demand
7	
/	Other Central & South America: Specialty
~	Silica Demand by Product
8	Other Central & South America: Specialty
	Silica Demand by Market208
9	Eastern Europe: Specialty Silica
	Supply & Demand210
10	Eastern Europe: Specialty Silica
	Demand by Product & Market
11	Russia: Specialty Silica
	Supply & Demand
12	Russia: Specialty Silica
12	Demand by Product
4.2	
13	Russia: Specialty Silica
	Demand by Market217
14	Other Eastern Europe: Specialty Silica
	Supply & Demand219
15	Other Eastern Europe: Specialty Silica
	Demand by Product 221
16	Other Eastern Europe: Specialty Silica
	Demand by Market
17	Africa/Mideast: Specialty Silica
11	Supply & Demand
10	Africa / Midoacty Specialty Silica
18	Africa/Mideast: Specialty Silica
	Demand by Product & Market

INDUSTRY STRUCTURE

1	World Specialty Silica Sales	
	by Company, 2011	229
Cht	World Specialty Silica	
	Market Share, 2011	231
2	Selected Acquisitions & Divestitures	237
3	Selected Cooperative Agreements	242

World Specialty Silica

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Precipitated silica will remain dominant, with the adoption of "green tires" in North America and the Asia/Pacific regions, plus new tire labeling regulations in the EU, Japan and South Korea.

Worldwide demand to rise 5.6% yearly through 2016

World demand for specialty silicas -which include precipitated silica, fumed silica, silica gel, and silica sol -- will rise at a healthy 5.6 percent annual pace to 2.8 million metric tons in 2016. In value terms, the market will grow 7.5 percent per year to \$6.4 billion. Volume demand will be bolstered by rising use in the rubber market due to increased use of silica in tire treads and higher levels of tire production, and by recovery in the manufacturing sector. In both value and volume terms, the market will improve from the 2006-2011 period, when it was negatively impacted by the worldwide economic recession of 2009.

"Green tires" to fuel precipitated silica demand

Precipitated silica, the dominant specialty silica product, will continue to account for over two-thirds of global demand through 2021. Above average growth will be fueled by the adoption of "green tires," especially in North America and the Asia/Pacific region. New tire labeling regulations in the EU, Japan, and South Korea will increase demand for precipitated silica in tire treads, where precipitated silica lowers rolling resistance (improving fuel economy) and improves wet grip.

Demand for fumed silica will be boosted by an acceleration in non-tire rubber demand -- and in particular silicone



rubber -- in industrial applications. Silica sol will increase at an average pace, benefiting from the acceleration in the manufacturing sector, which will boost demand for silicas in refractories, metals, and textiles. Demand growth for silica gel will be limited by market maturity in applications such as food and beverages and cat litter, restraining overall growth.

Tire rubber to be fastest growing rubber market

Rubber will continue to account for the majority of demand and will continue to be the fastest growing market. Tire rubber will realize the most rapid gains, driven by higher levels of tire production as the motor vehicle industry continues to recover and as green tires are increasingly utilized in North America and the Asia/Pacific region. The rate of adoption will be positively influenced as tire makers pursue consumer-education marketing efforts and tire labeling regulations are enacted (or come under consideration) in various regions.

Silica demand in non-tire rubber applications will be in line with average silica demand, as the economic recovery will aid industrial rubber products demand. Strong gains will also exist in the chemical and industrial processing markets. The cosmetics and toiletries, food and feed, and smaller markets will post less rapid gains, as those markets have realized maturity in developed countries.

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India: Products
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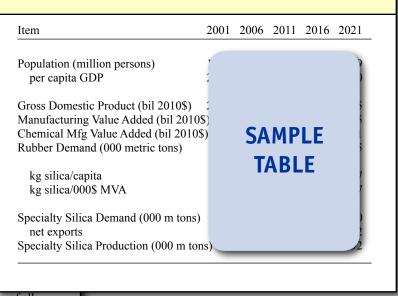
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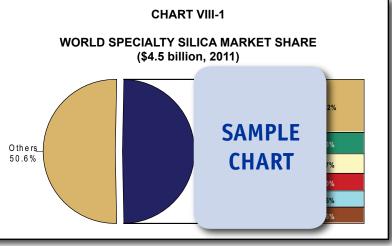
a______ ite fast com rest of the world. This growth will be primarily due to rapid in tire production, bolstered by increasing adoption of green utilize precipitated silica to lower rolling resistance and there fuel efficiency. Fumed silica will also see average growth, p______ to non-tire rubber growth. Silica gel will advance most rapidly of all

products, primarily due to growth in chemical applications. While exhibiting the slowest gains, silica sol demand will still be driven by rapid manufacturing growth and chemical production.

Production of specialty silicas in India will rise more than 10 percent per year to 60,000 metric tons in 2016. India is a minor exporter of precipitated silica but imports nearly all of its silica gel and silica sol requirements. Some of the areas to which India exports its precipitated silica are Europe, Sri Lanka, Nepal, China, Indonesia, South Africa, and South America. China, Germany, and the US are among the sources of supply for silica imports. Precipitated silica dominates the specialty silica industry in India. Multinational producers include Evonik Industries and JM Huber. To meet rising demand, JM Huber has plans precipitated silica capacity in India to 35,000 metric tons at i site by the end of 2012. Evonik Industries produces precipit at its subsidiary, Insilco, in Gajraula. As of June 2012, the c 15,000 metric tons of annual capacity and was in the process ing to 21,000 metric tons per year. Also, Cabot Sanmar, a 50 venture between Cabot and Sanmar Holdings, manufactures

174





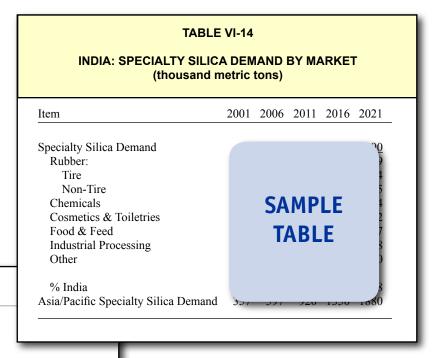
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Chuo-ku	
Japan	
816-620	
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Key Pro

Fuso Chemical is a diversified chemical manufacturer that produces fruit acids, colloidal silicas, and resin additives. The Company operates through three segments: Electronic Materials, Life Science, and Functional Chemicals.

The Company participates in the world specialty silica industry through the Electronic Materials segment, which produces and sells colloidal silicas and alkyl silicates. Through the segment, Fuso manufactures and sells colloidal silicas under the QUARTRON PL brand name. High purity grades of QUARTRON PL colloidal silicas are dispersible in various organic solvents, including alcohol, ketone, toluene, and ether. These silicas are intended for use in semiconductor and liquid crystal display applications. Ultra high purity grades of QUARTRON PL colloidal silicas are prepared via the particle growth method using hydrolysis and condensation with high purity alkoxysilane as a starting material. These grades are typically utilized in chemical mechanical planarization process, silicon wafer polishing, and coating applications. The Company produces colloidal silicas and other products at plants in Kyoto, Juso, and Osaka, Japan. Outside of

268

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"Specialty silica demand in India will rise 9.8 percent per year to 59,000 metric tons in 2016, accounting for four percent of the total demand in the Asia/Pacific region. India is one of the largest tire producers in the world; however, adoption of green tires is limited. Despite the resulting ample opportunity for improved penetration, production of silica-reinforced tires (which are more expensive) will be limited to some degree because of ..." --Section VI, pg. 175

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World Industrial Rubber Products

The global market for industrial rubber products is projected to increase 5.8 percent per year to \$140 billion in 2016. The Asia/Pacific region -- the largest market -- is also forecast to post the best annual growth, led by China. The motor vehicle market will grow the fastest while industrial equipment remains the largest market. This study analyzes the \$105.5 billion world industrial rubber product industry, with forecasts for 2016 and 2021 by market, product, world region and for 27 countries. The study also evaluates company market shares and profiles industry players.

#2888...... May 2012...... \$6100

World Activated Carbon

World demand for activated carbon will rise 10.3 percent annually through 2016 to 1.9 million metric tons. Gains will be driven mainly by more government controls on power plant and factory emissions in the US and China. India will surpass Germany to become the fourth largest market, behind Japan. This study analyzes the 1.2 million metric ton global activated carbon industry, with forecasts for 2016 and 2021 by type, application, market, world region and for 17 countries. The study also evaluates company market share and profiles industry participants.

#2878 April 2012 \$6200

World Rubber Processing Chemicals

World Tires

World tire demand will rise 4.7 percent yearly through 2015 to 3.3 billion units. The large motor vehicle market will grow faster as motor vehicle industries rebound. Stronger growth will occur among industrial and other tires, including bicycle, motorcycle and off-road types. The Asia/Pacific region will remain the largest and fastest growing market. This study analyzes the 2.6 billion unit world tire industry, with forecasts for 2015 and 2020 by market, world region and for 30 major countries. The study also evaluates company market share and profiles industry competitors.

#2860 February 2012 \$5800

World Rubber

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