

Oilfield Stimulation Chemicals Market by Types (Gelling Agents, Surfactants, Friction reducers, Corrosion and Scale Inhibitors, Acids), by Application(Hydraulic Fracturing, Matrix Acidization, Acid Fracking) & by region - Global Trends & Forecasts to 2020

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Abstracts

Well stimulation is generally carried out to increase the productivity of the wells by enhancing the flow of hydrocarbons over and above the projected rate of flow in both green and brown wells. Well stimulation process can be carried out at any time over the lifespan of the well. Generally, well stimulation processes are carried out at the time of well completion in almost all new wells in order to provide the necessary stimulus to increase oil well output.

North America is the largest market for oilfield stimulation chemicals, globally. There has been rapid exploration of shale gas and oil reserves in North America. This has brought about significant changes in the specialty oilfield chemicals market in the recent past. Moreover, current advances in horizontal drilling, hydraulic fracking, availability of water for fracking, and mineral rights licensing are contributing to the rapid development of shale gas and oil reserves in the North American region. Friction reducers are the fastest-growing type of chemical in the oilfield stimulation chemicals market. As the high flow velocity and pressure of water injected into the well, can cause undesirable friction within the wells, an efficient oilfield stimulation process requires large volumes of water to be pumped at high pressure in a short period of time. This study estimates the market size, in terms of value, for oilfield stimulation chemicals market and projects the same by 2020. As a part of the quantitative analysis, the study segments the market by types, applications, and regions and projects the market size till 2020. The countries covered

in the report are China, Indonesia, Malaysia, India, South Korea, Brazil, Germany, U.K., Poland, Italy, Mexico, Canada, and the U.S. The segmentation by types includes friction reducers, surfactants, gelling agents, corrosion & scale inhibitors, acids, and others. The segmentation by applications includes hydraulic fracturing, matrix acidization, acid fracking, and others. Further, as a part of the qualitative analysis, the research provides a comprehensive review of important market drivers, restraints, opportunities, burning issues, challenges, and key issues in the market. It also includes company profiling and competitive strategies adopted by different market players, including BASF SE (Germany), Chevron Phillips (U.S.), E.I Dupont (U.S.), Dow Chemical (U.S.) and Ashland Inc. (U.S.).

Contents

1 INTRODUCTION

- 1.1 OBJECTIVES OF THE STUDY
- 1.2 MARKET DEFINITION
- 1.3 MARKET SCOPE
 - 1.3.1 MARKETS COVERED
 - 1.3.2 YEARS CONSIDERED FOR THE STUDY
- 1.4 CURRENCY
- 1.5 LIMITATIONS
- 1.6 STAKEHOLDERS

2 RESEARCH METHODOLOGY

- 2.1 RESEARCH DATA
 - 2.1.1 SECONDARY DATA
 - 2.1.1.1 Key data from secondary sources
 - 2.1.2 PRIMARY DATA
 - 2.1.2.1 Key data from primary sources
 - 2.1.2.2 Key industry insights
 - 2.1.2.3 Breakdown of primaries
- 2.2 MARKET SIZE ESTIMATION
- 2.3 MARKET BREAKDOWN & DATA TRIANGULATION
- 2.4 ASSUMPTIONS

3 EXECUTIVE SUMMARY

4 PREMIUM INSIGHTS

- 4.1 ATTRACTIVE OPPORTUNITIES IN THE OILFIELD STIMULATION CHEMICALS MARKET
- 4.2 OILFIELD STIMULATION CHEMICALS MARKET, BY REGIONS
- 4.3 OILFIELD STIMULATION CHEMICALS MARKET IN NORTH AMERICA
- 4.4 OILFIELD STIMULATION CHEMICALS MARKET ATTRACTIVENESS
- 4.5 OILFIELD STIMULATION CHEMICALS MARKET, BY APPLICATION (2014)
- 4.6 OILFIELD STIMULATION CHEMICALS MARKET, DEVELOPING VS. DEVELOPED NATIONS
- 4.7 OILFIELD STIMULATION CHEMICALS MARKETS, BY TYPE

4.8 LIFE CYCLE ANALYSIS, BY REGION

5 MARKET OVERVIEW

5.1 INTRODUCTION

5.2 MARKET SEGMENTATION

5.3 MARKET DYNAMICS

5.3.1 DRIVERS

5.3.1.1 Increasing crude oil production

5.3.1.2 Rising deep drilling operations

5.3.2 RESTRAINTS

5.3.2.1 Low crude oil prices

5.3.3 OPPORTUNITIES

5.3.3.1 Discovery of new oilfields in Asia–Pacific, Latin America, and Africa

5.3.3.2 Use of biopolymer in stimulation

5.3.4 CHALLENGE

5.3.4.1 Strict government regulations

5.3.4.2 High environmental risk

6 INDUSTRY TRENDS

6.1 INTRODUCTION

6.2 VALUE CHAIN ANALYSIS

6.3 PORTER'S FIVE FORCES ANALYSIS

6.3.1 BARGAINING POWER OF SUPPLIERS

6.3.2 THREAT OF NEW ENTRANTS

6.3.3 THREAT OF SUBSTITUTES

6.3.4 BARGAINING POWER OF BUYERS

6.3.5 INTENSITY OF RIVALRY

7 OILFIELD STIMULATION CHEMICALS MARKET, BY TYPE

7.1 INTRODUCTION

7.2 GELLING AGENTS

7.3 FRICTION REDUCERS

7.4 SURFACTANTS

7.5 CORROSION & SCALE INHIBITORS

7.6 ACIDS

7.7 OTHERS

8 OILFIELD STIMULATION CHEMICALS MARKET, BY APPLICATION

- 8.1 INTRODUCTION
- 8.2 HYDRAULIC FRACTURING
- 8.3 MATRIX ACIDIZATION
- 8.4 ACID FRACKING
- 8.5 OTHERS

9 REGIONAL ANALYSIS

- 9.1 INTRODUCTION
- 9.2 NORTH AMERICA
 - 9.2.1 U.S.
 - 9.2.2 CANADA
 - 9.2.3 MEXICO
- 9.3 FORMER SOVIET UNION (FSU)
 - 9.3.1 RUSSIA
 - 9.3.2 KAZAKHSTAN
 - 9.3.3 UZBEKISTAN
 - 9.3.4 REST OF FSU
- 9.4 ASIA-PACIFIC
 - 9.4.1 CHINA
 - 9.4.2 INDONESIA
 - 9.4.3 INDIA
 - 9.4.4 MALAYSIA
 - 9.4.5 AUSTRALIA
 - 9.4.6 REST OF ASIA-PACIFIC
- 9.5 EUROPE
 - 9.5.1 NORWAY
 - 9.5.2 U.K.
 - 9.5.3 NETHERLANDS
 - 9.5.4 POLAND
 - 9.5.5 REST OF EUROPEAN COUNTRIES
- 9.6 REST OF THE WORLD
 - 9.6.1 LATIN AMERICA
 - 9.6.2 AFRICA
 - 9.6.3 MIDDLE EAST

10 COMPETITIVE LANDSCAPE

10.1 INTRODUCTION

10.2 COMPETITIVE SITUATION & TRENDS

10.3 MAXIMUM DEVELOPMENTS IN NORTH AMERICA AND ASIA-PACIFIC, 2010-2014

10.4 MAXIMUM DEVELOPMENTS RECORDED IN 2011

10.5 FLOTEK INDUSTRIES: THE MOST ACTIVE PLAYER BETWEEN 2010 AND 2014

10.6 COMPETITIVE SITUATION & TRENDS

10.6.1 MERGERS & ACQUISITIONS

10.6.2 AGREEMENTS & COLLABORATIONS

10.6.3 EXPANSIONS

10.6.4 NEW PRODUCT LAUNCHES

11 COMPANY PROFILES

(Overview, Financial*, Products & Services, Strategy, and Developments)

11.1 INTRODUCTION

11.2 BASF SE

11.3 BAKER HUGHES INCORPORATED

11.4 DOW CHEMICAL COMPANY

11.5 E.I DUPONT

11.6 FLOTEK INDUSTRIES INC.

11.7 HALLIBURTON

11.8 SCHLUMBERGER LIMITED

11.9 CHEVRON PHILLIPS CHEMICAL COMPANY

11.10 CLARIANT AG

11.11 ASHLAND INC.

11.12 AKZONOBEL N.V.

11.13 ALBEMARLE CORP.

11.14 SOLVAY SA.

*Details might not be captured in case of unlisted companies

12 APPENDIX

12.1 INSIGHTS FROM INDUSTRY EXPERTS

12.2 DISCUSSION GUIDE

12.3 INTRODUCING RT: REAL TIME MARKET INTELLIGENCE

12.4 AVAILABLE CUSTOMIZATIONS

12.5 RELATED REPORTS

List Of Tables

LIST OF TABLES

Table 1 OILFIELD STIMULATION CHEMICALS MARKET, BY TYPE

Table 2 OILFIELD STIMULATION CHEMICALS MARKET, BY APPLICATION

Table 3 OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 4 OILFIELD STIMULATION MARKET SIZE FOR GELLING AGENTS, BY REGION, 2013–2020 (USD MILLION)

Table 5 OILFIELD STIMULATION MARKET SIZE FOR FRICTION REDUCERS, BY REGION, 2013–2020 (USD MILLION)

Table 6 OILFIELD STIMULATION MARKET SIZE FOR SURFACTANTS, BY REGION, 2013–2020 (USD MILLION)

Table 7 OILFIELD STIMULATION MARKET SIZE FOR CORROSION & SCALE INHIBITORS, BY REGION, 2013–2020 (USD MILLION)

Table 8 OILFIELD STIMULATION MARKET SIZE FOR ACIDS, BY REGION, 2013–2020 (USD MILLION)

Table 9 OILFIELD STIMULATION MARKET SIZE FOR OTHER TYPES, BY REGION, 2013–2020 (USD MILLION)

Table 10 OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 11 OILFIELD STIMULATION CHEMICALS MARKET SIZE FOR HYDRAULIC FRACTURING, BY REGION, 2013–2020 (USD MILLION)

Table 12 OILFIELD STIMULATION CHEMICALS MARKET SIZE FOR MATRIX ACIDIZATION, BY REGION, 2013–2020 (USD MILLION)

Table 13 OILFIELD STIMULATION CHEMICALS MARKET SIZE FOR ACID FRACKING, BY REGION, 2013-2020 (USD MILLION)

Table 14 OILFIELD STIMULATION CHEMICALS MARKET SIZE FOR OTHERS, BY REGION, 2013–2020 (USD MILLION)

Table 15 OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY REGION, 2013–2020 (USD MILLION)

Table 16 NORTH AMERICA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY COUNTRY, 2013–2020 (USD MILLION)

Table 17 NORTH AMERICA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 18 NORTH AMERICA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 19 U.S.: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE,

2013–2020 (USD MILLION)

Table 20 U.S.: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 21 CANADA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 22 CANADA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 23 MEXICO: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 24 MEXICO: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 25 FSU: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY COUNTRY, 2013–2020 (USD MILLION)

Table 26 FSU: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 27 FSU: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 28 RUSSIA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 29 RUSSIA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 30 KAZAKHSTAN: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 31 KAZAKHSTAN: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 32 UZBEKISTAN: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 33 UZBEKISTAN: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 34 OTHERS: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 35 OTHERS: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 36 ASIA-PACIFIC: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY COUNTRY, 2013–2020 (USD MILLION)

Table 37 ASIA-PACIFIC: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 38 ASIA-PACIFIC: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 39 CHINA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 40 CHINA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 41 INDONESIA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 42 INDONESIA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 43 INDIA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 44 INDIA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 45 MALAYSIA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 46 MALAYSIA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 47 AUSTRALIA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 48 AUSTRALIA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 49 REST OF ASIA-PACIFIC: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 50 REST OF ASIA-PACIFIC: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 51 EUROPE: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY COUNTRY, 2013–2020 (USD MILLION)

Table 52 EUROPE: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 53 EUROPE: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 54 NORWAY: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 55 NORWAY: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 56 U.K.: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 57 U.K.: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 58 NETHERLANDS: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY

TYPE, 2013–2020 (USD MILLION)

Table 59 NETHERLANDS: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 60 POLAND: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 61 POLAND: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 62 REST OF EUROPE: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 63 REST OF EUROPE: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 64 ROW: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY COUNTRY, 2013–2020 (USD MN)

Table 65 ROW: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MN)

Table 66 ROW: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MN)

Table 67 LATIN AMERICA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 68 LATIN AMERICA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 69 AFRICA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 70 AFRICA: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 71 MIDDLE EAST: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY TYPE, 2013–2020 (USD MILLION)

Table 72 MIDDLE EAST: OILFIELD STIMULATION CHEMICALS MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 73 MERGERS & ACQUISITIONS, 2010–2014

Table 74 AGREEMENTS & COLLABORATIONS, 2010–2014

Table 75 EXPANSIONS, 2010–2014

Table 76 NEW PRODUCT LAUNCHES, 2010–2014

List Of Figures

LIST OF FIGURES

Figure 1 OILFIELD STIMULATION CHEMICALS MARKET: RESEARCH DESIGN

Figure 1 MARKET SIZE ESTIMATION: TOP-DOWN APPROACH

Figure 2 MARKET SIZE ESTIMATION: BOTTOM-UP APPROACH

Figure 3 DATA TRIANGULATION METHODOLOGY

Figure 4 GELLING AGENTS AND FRICTION REDUCERS SET TO DRIVE THE GLOBAL OILFIELD STIMULATION CHEMICALS MARKET

Figure 5 OILFIELD STIMULATION CHEMICALS MARKET, BY APPLICATION

Figure 6 ASIA-PACIFIC TO WITNESS THE FASTEST GROWTH IN THE OILFIELD STIMULATION CHEMICALS MARKET

Figure 7 CHINA HAS THE HIGHEST GROWTH POTENTIAL IN THE OILFIELD STIMULATION CHEMICALS MARKET

Figure 8 OILFIELD STIMULATION MARKET TO REGISTER HIGH GROWTH BETWEEN 2015 AND 2020

Figure 9 THE MARKET IN ASIA-PACIFIC IS PROJECTED TO GROW AT THE HIGHEST RATE, 2015–2020

Figure 10 THE U.S. CAPTURED THE LARGEST SHARE OF THE NORTH AMERICAN OILFIELD STIMULATION CHEMICALS MARKET

Figure 11 CHINA TO REGISTER THE HIGHEST GROWTH RATE DURING THE PROJECTED PERIOD

Figure 12 HYDRAULIC FRACTURING SEGMENT CAPTURES THE LARGEST SHARE OF THE MARKET

Figure 13 CHINA TO EMERGE AS A LUCRATIVE MARKET, 2015–2020

Figure 14 GELLING AGENTS SEGMENT HAS HIGH GROWTH POTENTIAL IN THE EMERGING ECONOMIES

Figure 15 ASIA-PACIFIC HAS THE HIGHEST GROWTH POTENTIAL IN THE OILFIELD STIMULATION CHEMICALS MARKET

Figure 16 OILFIELD STIMULATION CHEMICALS MARKET, BY TYPE

Figure 17 DRIVERS, RESTRAINTS, OPPORTUNITIES, & CHALLENGES IN OILFIELD STIMULATION CHEMICALS MARKET

Figure 18 VALUE CHAIN ANALYSIS

Figure 19 PORTER'S FIVE FORCES ANALYSIS

Figure 20 GELLING AGENTS DOMINATE THE OILFIELD STIMULATION CHEMICALS MARKET, 2015 VS. 2019

Figure 21 NORTH AMERICA IS THE LARGEST MARKET FOR GELLING AGENTS IN OILFIELD STIMULATION CHEMICALS MARKET

Figure 22 ASIA PACIFIC: THE FASTEST GROWING MARKET FOR FRICTION REDUCER CHEMICAL, 2015 VS. 2020

Figure 23 NORTH AMERICA TO CAPTURE THE HIGHEST SHARE OF ACIDS FOR OILFIELD STIMULATION CHEMICALS MARKET BETWEEN 2015 AND 2020

Figure 24 HYDRAULIC FRACTURING TO WITNESS HIGHEST DEMAND DURING THE FORECAST PERIOD

Figure 25 NORTH AMERICA IS THE LARGEST MARKET FOR HYDRAULIC FRACTURING

Figure 26 ASIA-PACIFIC TO WITNESS THE FASTEST GROWTH RATE BETWEEN 2015 AND 2020

Figure 27 EUROPE: THE FASTEST-GROWING REGION IN ACID FRACKING APPLICATION, 2015 VS. 2020

Figure 28 FSU TO EMERGE AS THE LARGEST MARKET

Figure 29 RAPID GROWTH MARKETS ARE EMERGING AS NEW STRATEGIC LOCATIONS

Figure 30 OILFIELD STIMULATION CHEMICALS MARKET IN ASIA-PACIFIC HAS THE HIGHEST GROWTH POTENTIAL

Figure 31 THE U.S. IS THE MOST LUCRATIVE MARKET IN NORTH AMERICA

Figure 32 RUSSIA CONTINUES TO DOMINATE THE OILFIELD STIMULATION CHEMICALS MARKET IN FSU

Figure 33 CHINA IS THE MOST LUCRATIVE MARKET IN ASIA-PACIFIC

Figure 34 POLAND TO REGISTER THE HIGHEST GROWTH IN THE OILFIELD STIMULATION CHEMICALS MARKET IN EUROPE

Figure 35 LATIN AMERICA IS THE LARGEST AND THE FASTEST-GROWING MARKET IN ROW

Figure 36 NEW PRODUCT LAUNCH: MOST PREFERRED STRATEGY BY KEY COMPANIES FROM 2010-2014

Figure 37 BATTLE FOR MARKET SHARE: MERGERS & ACQUISITIONS WAS THE KEY STRATEGY, 2010–2014

Figure 38 MERGERS & ACQUISITIONS MADE NORTH AMERICA AND ASIA-PACIFIC THE MOST ACTIVE REGIONS

Figure 39 OILFIELD STIMULATION CHEMICALS MARKET DEVELOPMENTAL SHARE, 2010-2014

Figure 40 DEVELOPMENTAL SHARE, BY COMPANY, 2010–2014

Figure 41 REGIONAL REVENUE MIX OF TOP 5 MARKET PLAYERS

Figure 42 BASF SE: COMPANY SNAPSHOT

Figure 43 BASF SE: SWOT ANALYSIS

Figure 44 BAKER HUGHES INCORPORATED: COMPANY SNAPSHOT

Figure 45 BAKER HUGHES INCORPORATED: SWOT ANALYSIS

- Figure 46 DOW CHEMICAL COMPANY: COMPANY SNAPSHOT
- Figure 47 DOW CHEMICAL COMPANY: SWOT ANALYSIS
- Figure 48 E.I DUPONT: COMPANY SNAPSHOT
- Figure 49 E.I. DUPONT: SWOT ANALYSIS
- Figure 50 FLOTEK INDUSTRIES INC.: COMPANY SNAPSHOT
- Figure 51 FLOTEK INDUSTRIES INC.: SWOT ANALYSIS
- Figure 52 HALLIBURTON: COMPANY SNAPSHOT
- Figure 53 HALLIBURTON: SWOT ANALYSIS
- Figure 54 SCHLUMBERGER LIMITED: COMPANY SNAPSHOT
- Figure 55 SCHLUMBERGER LIMITED: SWOT ANALYSIS
- Figure 56 CHEVRON PHILLIPS CHEMICAL COMPANY: COMPANY SNAPSHOT
- Figure 57 CHEVRON PHILLIPS CHEMICAL COMPANY: SWOT ANALYSIS
- Figure 58 CLARIANT AG: COMPANY SNAPSHOT
- Figure 59 CLARIANT AG: SWOT ANALYSIS
- Figure 60 ASHLAND INC.: COMPANY SNAPSHOT
- Figure 61 ASHLAND INC.: SWOT ANALYSIS
- Figure 62 AKZONOBEL N.V. COMPANY: COMPANY SNAPSHOT
- Figure 63 AKZONOBEL N.V. COMPANY: SWOT ANALYSIS
- Figure 64 ALBERMARLE CORP.: COMPANY SNAPSHOT
- Figure 65 ALBERMARLE CORP.: SWOT ANALYSIS
- Figure 66 SOLVAY SA. COMPANY: COMPANY SNAPSHOT
- Figure 67 SOLVAY SA. COMPANY: SWOT ANALYSIS

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