

Global Polymer Emulsions Market – Polymer Types, Applications and End-Use Sectors

“The report reviews, analyzes and projects the global market for Polymer Emulsions for the period 2018-2027. The market for types of Polymer Emulsions analyzed in this report comprise Acrylic, Polyurethane Dispersions, Styrene-Butadiene (SB) Latex, Vinyl Acetate and Other Polymer Types. Polymer Emulsions’ applications global market explored in this study includes Adhesives & Sealants, Paints & Coatings, Paper & Paperboard and Other Applications. The study also examines the market for end-use sectors of Polymer Emulsions comprising Automotive, Building & Construction, General Industry, Textiles and Others.”

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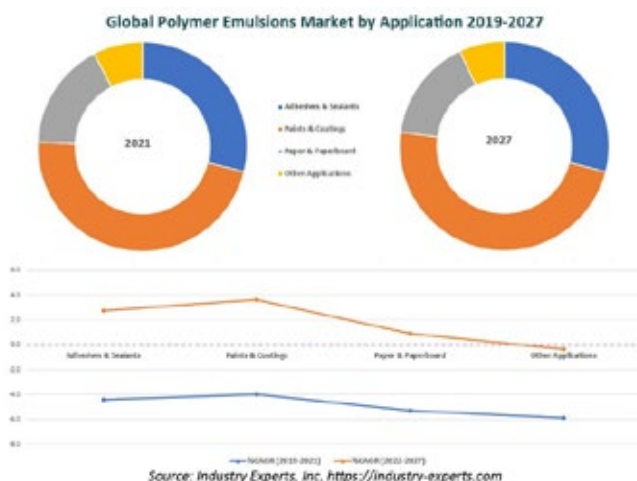
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Report Synopsis

The Polymer Emulsion sector had to face adverse consequences, since the major areas where these products are used either curtailed or completely shut down business activities. Textiles and General Industrial end-use areas for Polymer Emulsions had to face the brunt of major downtrends, with the Building & Construction and Automotive industries also posting a decline in demand between 2019 and 2020, which spilled slightly over to 2021 too. However, the year 2022 shows hope for recovery, provided the newly detected Omicron variant of the virus as 2021 is subjugated as fast as possible and, as is being widely reported, not cause for major concern.

Polymer Emulsions are most widely consumed in Paints & Coatings, estimated at US\$15 billion (46.8% share) in 2021 and forecast to be US\$22.26 billion by 2027. The segment is also projected to be the fastest growing application area on a global basis during the period 2022-2027. Overall market for Polymer Emulsions is expected to reach US\$33.3 billion in 2022.



Research Findings & Coverage

- Global Polymer Emulsions market is analyzed in this report with respect to polymer types, applications and end-use sectors
- The study exclusively analyzes the market of each polymer type, application and end-use sectors of Polymer Emulsions by major geographic region/country

- Polymer Latex Technology Witnesses Advancements
- Water-Based Polyurethane Emulsions Gaining Popularity
- Waterborne Nano-Emulsions of Polyvinyl Acetate-Polyurethane Coatings in Demand
- Key business trends focusing on product innovations/developments, M&As, JVs and other recent industry developments
- Major companies profiled – 25
- The industry guide includes the contact details for 125 companies

Product Outline

The report analyzes the market for the following polymer types:

- Acrylic
- Polyurethane Dispersions
- Styrene-Butadiene (SB) Latex
- Vinyl Acetate
- Other Polymer Types

Market for Key applications of polymer emulsions analyzed in this study comprise the following:

- Adhesives & Sealants
- Paints & Coatings
- Paper & Paperboard
- Other Applications

Major end-use sectors market of polymer emulsions examined in this report includes the following:

- Automotive
- Building & Construction
- General Industry
- Textiles
- Other End-Use Sectors

Analysis Period, Units and Growth Rates

- The report reviews, analyzes and projects the global polymer emulsions market for the period 2018-2027 in terms of market value in US\$ and the compound annual growth rates (CAGRs) projected from 2022 through to 2027 with a special focus on pandemic impact during 2019-2021

Geographic Coverage

- North America** (The United States, Canada and Mexico)
- Europe** (France, Germany, Italy, Russia, Spain, The United Kingdom and Rest of Europe)
- Asia-Pacific** (China, India, Japan, South Korea and Rest of Asia-Pacific)
- South America** (Argentina, Brazil and Rest of South America)
- Rest of World**

SAMPLE COMPANY PROFILE

LUBRIZOL CORP (UNITED STATES)

29400 Lakeland Boulevard
 Wickliffe, Ohio 44092 USA
 Phone: +1 440-943-4200
<https://www.lubrizol.com>

Business Overview

Established in 1928 and headquartered in Wickliffe, Ohio, Lubrizol Corp is a subsidiary of Berkshire Hathaway since 2011 and produces specialty chemicals. The markets served by the company's offerings include 3D Printing, Beauty & Personal Care, Coatings, CPVC Piping Systems, Electronics, Energy Solutions, Engineered Materials (CPVC), Engineered Polymers (TPU), health, Homecare, Lubricants & Fuel Additives, Oilfield & Refinery, Thermal Management and Water Treatment.

Polymer Emulsion Product Portfolio

Product	Particulars
Pemulen™ Polymeric Emulsifiers	High molecular weight copolymers of acrylic acid and C10-C30 alkyl acrylate crosslinked with allyl pentaerythritol that are pharmaceutical excipients providing effective emulsification properties to form stable oil-in-water emulsions. Used primarily in topical drug delivery, transdermal drug delivery and other mucosal applications, such as ophthalmic drug delivery. Include TR-1 NF and TR-2 NF for use in low irritancy emulsions, such as lotions and creams.
Pemulen™ Polymers	High molecular weight, crosslinked copolymers used in making stable oil-in-water emulsions. Include the following: <ul style="list-style-type: none"> • Pemulen™ 1621 Polymer: A moderately crosslinked, hydrophobically-modified, polyacrylic acid polymer powder polymerized in a toxicologically-preferred cosolvent system. Used to form stable oil-in-water emulsions at low use levels and offers an economical polymer solution for medium viscosity emulsions suggested to be used in automotive care, polishes and protectants. • Pemulen™ 1622 Polymer: A lightly crosslinked, hydrophobically-modified, polyacrylic acid polymer powder polymerized in a toxicologically-preferred cosolvent system. Used to form stable oil-in-water emulsions at low use levels and offers an economical polymer solution for medium viscosity emulsions suggested to be used in sprayable automotive products, sprayable polishes and sprayable protectants.
Acrylic Emulsions	Comprise waterborne acrylic emulsions and copolymers for use in high-performance paints and coatings covering a wide range of applications, including paper & nonwovens, textiles, printing & packaging and agriculture. Brands are as follows: <ul style="list-style-type: none"> • Carbobond™ Acrylic Resins comprising sustainable, high-performance emulsions for flexible packaging adhesives. Provide ease of handling and adherence to several surfaces. Can be effectively utilized in a variety of processes, including heat seal and cold seal, lamination, lidding and blister packaging, as well as to help achieve broad food contact compliance.

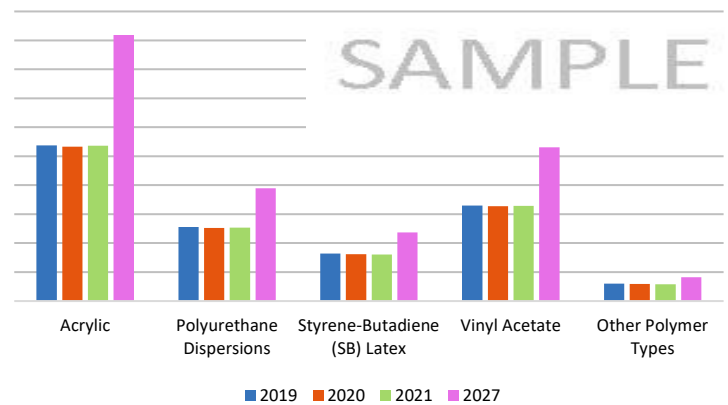
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SAMPLE TABLE/CHART

Glance at 2021 Global Polymer Emulsions Market Share (%) by Region – North America, Europe, Asia-Pacific, South America and Rest of World



Asia-Pacific Polymer Emulsions Market Analysis (2018-2027) by Polymer Type – Acrylic, Polyurethane Dispersions, Styrene-Butadiene (SB) Latex, Vinyl Acetate and Other Polymer Types in USD Million



KEY PLAYERS PROFILED

- Arkema SA
- Asahi Kasei Corp
- BASF SE
- Celanese Corp
- Clariant International AG
- DIC Corp
- Dow Chemical Company, The
- Engineered Polymer Solutions
- Gellner Industrial LLC
- Koninklijke Dsm N.V.
- Lubrizol Corp
- Synthomer Plc
- Trinseo Plc
- Wacker Chemie AG

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TABLE OF CONTENTS

PART A: GLOBAL MARKET PERSPECTIVE..... 1

1. INTRODUCTION	1
1.1 Product Outline.....	4
1.1.1 Polymer Emulsions Defined	4
1.1.2 Types of Polymer Emulsions	4
1.1.2.1 Acrylic-Based Polymer Emulsions	4
1.1.2.1.1 Styrene-Acrylic Emulsion Polymers.....	4
1.1.2.1.2 Polyurethane Dispersion-Based Polymer Emulsions.....	5
1.1.2.3 Styrene-Butadiene (SB) Latex-Based Polymer Emulsions.....	5
1.1.2.4 Vinyl Acetate-Based Polymer Emulsions	5
1.1.2.4.1 Polyvinyl Acetate Homopolymers	5
1.1.2.4.2 Vinyl Acetate-Based Polymer	6
1.1.2.4.3 Vinyl Acrylic Latex	6
1.1.2.5 Other Polymer Emulsions	6
1.1.2.5.1 Nitrile Elastomers.....	6
1.1.2.5.2 Resin Supported Emulsions (RSEs)	6
2. POLYMER EMULSIONS APPLICATIONS – MARKET SNAPSHOT.....	7
2.1 Adhesives & Sealants	7
2.1.1 Construction Adhesives	7
2.1.2 Contact Adhesives.....	7
2.1.3 Laminating Adhesives	8
2.1.4 Masking Tape Adhesives.....	8
2.1.5 Packaging Adhesives	8
2.1.6 Pressure Sensitive Adhesives (PSAs)	8
2.1.7 Release Coatings.....	8
2.1.8 Removable Adhesives	8
2.1.9 Sealants	8
2.2 Paints & Coatings.....	9
2.2.1 Architectural Coatings.....	9
2.2.2 Athletic Surface Coatings	9
2.2.3 Automotive Underbody	10
2.2.4 Concrete Sealers	10
2.2.5 Elastomeric Roof Coatings	10
2.2.6 Liquid Applied Sound Damping	10
2.2.7 Metal Coatings	10
2.2.8 Mulch Coatings	11
2.2.9 Primers.....	11
2.2.10 Thickeners.....	11
2.2.11 Stucco	11
2.2.12 Wood Coatings.....	11
2.3 Paper & Paperboard	12
2.3.1 Paper Coating	12
2.3.2 Paperboard Coating	12
2.3.3 Papermaking	12
2.3.4 Paper Saturation	12
2.4 Other Applications	13
2.4.1 Nonwovens	13
2.4.1.1 Abrasives.....	13
2.4.1.2 Automotive Carpets.....	13
2.4.1.3 Building & Industrial Mats.....	14
2.4.1.4 Filtration	14
2.4.1.5 Hand-Modifiers	14
2.4.1.6 High-Loft Nonwovens	14
2.4.1.7 Medial Garments	14
2.4.1.8 Needle-Punched Nonwovens.....	15
2.4.1.9 Wipes.....	15
2.4.2 Printing & Packaging.....	15
2.4.2.1 Digital Inks & Ink Receptive Coatings.....	15
2.4.2.2 Grease Resistance Barrier Coating	15
2.4.2.3 Moisture Vapor Barrier Coating	15
2.4.2.4 Overprint Varnishes	16
2.4.2.5 Printing Inks	16

3. KEY MARKET TRENDS..... 17

3.1 Polymer Latex Technology Witnesses Advancements	17
3.2 Water-Based Polyurethane Emulsions Gaining Popularity	17
3.3 Waterborne Nano-Emulsions of Polyvinyl Acetate-Polyurethane Coatings in Demand	18

4. KEY GLOBAL PLAYERS..... 19

Arkema SA (France).....	19
Asahi Kasei Corp (Japan)	20
BASF SE (Germany)	21
Celanese Corp (United States)	23
Clariant International AG (Switzerland).....	25
DIC Corp (Japan)	26
Dow Chemical Company, The (United States)	27
Engineered Polymer Solutions (United States).....	30
Gellner Industrial LLC (United States).....	31
Koninklijke Dsm N.V. (The Netherlands)	32
Lubrizol Corp (United States)	36
Synthomer Plc (United Kingdom)	38
Trinseo Plc (United States)	42
Wacker Chemie AG (Germany)	43

5. KEY BUSINESS & PRODUCT TRENDS..... 45

Asahi Kasei to Start Acrylonitrile (AN) Production	45
Solvay and Trillium Enter Agreement on Bio-Based Acrylonitrile	45
DIC Corporation Acquires SAPICI S.p.A.....	45
Trinseo Acquires Heathland B.V.....	45
Asahi Kasei Sign an Agreement with Shell Eastern Petroleum (Pte) Ltd on polymerized styrene-butadiene rubber (S-SBR).....	45
Scott Bader and DKSH Enter into Partnership to Distribute Texipol® and Texicryl® Polymer.....	45
Solvay Unveils Reactsurf® 0092, a new emulsifier	45
Clariant AG Launches EmulsoGen® CPA 100 XS and Emuslogen® CPN 100 XS, Two New Polymeric Emulsifier	46
Mallard Creek Polymers Unveils Tykote® 6161 Polymer	46
BASF and Sanyo Execute MOU on Polyurethane Dispersions (PUDs).....	46
Dow to Establish New methyl acrylate production Center in USA	46
Solvay Develops Phenothiazine LVT™ 2330 Solution for Acrylic Monomer Use.....	46
Allnex GMBH Showcases Thermoplastics Acrylics (TPA) Portfolio	46
Dow Strategizes New Polyurethane Solutions.....	46
Asahi Kasei Corp to Discontinue its Acrylic Latex and Photocatalyst Coating Businesses	47
BASF to Expand its Superabsorbent Polymer Business.....	47
Trinseo and BASF Join Hands on styrene.....	47
TempRite® Engineered Polymers from Lubrizol is Vinyl Compatible	47
Scott Bader Unveils New Functional Polymers	47
Arkema Launches New acrylic sheet, ShieldUp® Flex	47
Wacker Chemie AG Expands in China.....	47
Mallard Creek Polymers, LLC Develops News Acrylic Rovene 97982	48
Allnex GMBH Unveils Acrylic Dispersions SETAQUA® DTM 6918 and SETAQUA® DTM 6919.....	48
Engineered Polymer Solutions (EPS) Introduces new EPS® 2400 Series Acrylic Resins	48
BASF Expands its Polyurethane Dispersions Business in Spain	48
Celanese Corporation to Expand its Emulsion Polymers Derivatives Business.....	48
Mallard Creek Polymers, LLC Launches Rovene® 6120, an Acrylic Emulsion Polymer.....	48

6. GLOBAL MARKET OVERVIEW..... 49

6.1 Global Polymer Emulsions Market Overview by Polymer Type.....	50
6.1.1 Polymer Emulsions Type Market Overview by Global Region	52

6.1.1.1 Acrylic-Based Polymer Emulsions	52
6.1.1.2 Polyurethane Dispersion-Based Polymer Emulsions	54
6.1.1.3 Styrene-Butadiene (SB) Latex-Based Polymer Emulsions	56
6.1.1.4 Vinyl Acetate-Based Polymer Emulsions.....	58
6.1.1.5 Other Polymer Type-Based Polymer Emulsions....	60
6.2 Global Polymer Emulsions Market Overview by Application	62
6.2.1 Polymer Emulsions Application Market Overview by Global Region.....	64
6.2.1.1 Adhesives & Sealants	64
6.2.1.2 Paints & Coatings.....	66
6.2.1.3 Paper & Paperboard	68
6.2.1.4 Other Applications	70
6.3 Global Polymer Emulsions Market Overview by End-Use Sector	72
6.3.1 Polymer Emulsions End-Use Sector Market Overview by Global Region.....	74
6.3.1.1 Automotive Sector	74
6.3.1.2 Building & Construction Sector.....	76
6.3.1.3 General Industry Sector	78
6.3.1.4 Textiles Sector.....	80
6.3.1.5 Other End-Use Sectors.....	82

PART B: REGIONAL MARKET PERSPECTIVE 84

REGIONAL MARKET OVERVIEW 86

7. NORTH AMERICA 86

7.1 North American Polymer Emulsions Market Overview by Geographic Region.....	87
7.2 North American Polymer Emulsions Market Overview by Polymer Type.....	89
7.3 North American Polymer Emulsions Market Overview by Application.....	91
7.4 North American Polymer Emulsions Market Overview by End-Use Sector.....	93
7.5 Major Market Players	95
Celanese Corp (United States)	95
Dow Chemical Company, The (United States)	97
Engineered Polymer Solutions (United States)	100
Gellner Industrial LLC (United States)	101
Halltech, Inc. (Canada).....	102
Lubrizol Corp (United States).....	103
Mallard Creek Polymers, Inc. (United States)	104
Momentive Performance Materials, Inc. (United States)	105
Specialty Polymers, Inc. (United States)	106
Stanchem, Inc. (United States)	106
Trinseo Plc (United States)	107
7.6 Country-wise Analysis of North American Polymer Emulsions Market.....	108
7.6.1 The United States..... 108	
7.6.1.1 United States' Polymer Emulsions Market Overview by Polymer Type	109
7.6.1.2 United States' Polymer Emulsions Market Overview by Application.....	111
7.6.1.3 United States' Polymer Emulsions Market Overview by End-Use Sector.....	113
7.6.2 Canada..... 115	
7.6.2.1 Canadian Polymer Emulsions Market Overview by Polymer Type	116
7.6.2.2 Canadian Polymer Emulsions Market Overview by Application.....	118
7.6.2.3 Canadian Polymer Emulsions Market Overview by End-Use Sector.....	120

7.6.3 Mexico.....	122	8.6.6 The United Kingdom.....	190	9.6.5 Rest of Asia-Pacific	247
7.6.3.1 Mexican Polymer Emulsions Market Overview by Polymer Type	123	8.6.6.1 United Kingdom Polymer Emulsions Market Overview by Polymer Type	191	9.6.5.1 Rest of Asia-Pacific Polymer Emulsions Market Overview by Polymer Type	248
7.6.3.2 Mexican Polymer Emulsions Market Overview by Application	125	8.6.6.2 United Kingdom Polymer Emulsions Market Overview by Application	193	9.6.5.2 Rest of Asia-Pacific Polymer Emulsions Market Overview by Application	250
7.6.3.3 Mexican Polymer Emulsions Market Overview by End-Use Sector.....	127	8.6.6.3 United Kingdom Polymer Emulsions Market Overview by End-Use Sector.....	195	9.6.5.3 Rest of Asia-Pacific Polymer Emulsions Market Overview by End-Use Sector.....	252
8. EUROPE	129	8.6.7 Rest of Europe.....	197	10. SOUTH AMERICA.....	254
8.1 European Polymer Emulsions Market Overview by Geographic Region.....	130	8.6.7.1 Rest of Europe Polymer Emulsions Market Overview by Polymer Type	198	10.1 South American Polymer Emulsions Market Overview by Geographic Region.....	255
8.2 European Polymer Emulsions Market Overview by Polymer Type	132	8.6.7.2 Rest of Europe Polymer Emulsions Market Overview by Application	200	10.2 South American Polymer Emulsions Market Overview by Polymer Type	257
8.3 European Polymer Emulsions Market Overview by Application.....	134	8.6.7.3 Rest of Europe Polymer Emulsions Market Overview by End-Use Sector.....	202	10.3 South American Polymer Emulsions Market Overview by Application	259
8.4 European Polymer Emulsions Market Overview by End-Use Sector	136	9. ASIA-PACIFIC.....	204	10.4 South American Polymer Emulsions Market Overview by End-Use Sector.....	261
8.5 Major Market Players	138	9.1 Asia-Pacific Polymer Emulsions Market Overview by Geographic Region	205	10.5 Country-wise Analysis of South American Polymer Emulsions Market.....	263
Allnex GmbH (Germany).....	138	9.2 Asia-Pacific Polymer Emulsions Market Overview by Polymer Type	207	10.5.1 Argentina	263
Arkema SA (France).....	139	9.3 Asia-Pacific Polymer Emulsions Market Overview by Application	209	10.5.1.1 Argentine Polymer Emulsions Market Overview by Polymer Type	264
BASF SE (Germany).....	140	9.4 Asia-Pacific Polymer Emulsions Market Overview by End-Use Sector.....	211	10.5.1.2 Argentine Polymer Emulsions Market Overview by Application	266
Clariant International AG (Switzerland)	142	9.5 Major Market Players	213	10.5.1.3 Argentine Polymer Emulsions Market Overview by End-Use Sector.....	268
Koninklijke DSM N.V. (Netherlands)	143	Asahi Kasei Corp (Japan)	213	10.5.2 Brazil.....	270
Scott Bader Company Ltd. (United Kingdom)	147	Dairen Chemical Corporation (Taiwan)	214	10.5.2.1 Brazilian Polymer Emulsions Market Overview by Polymer Type	271
Synthomer Plc (United Kingdom)	148	DIC Corp (Japan)	215	10.5.2.2 Brazilian Polymer Emulsions Market Overview by Application	273
Wacker Chemie AG (Germany).....	152	Kamsons Chemicals Pvt. Ltd. (India).....	216	10.5.2.3 Brazilian Polymer Emulsions Market Overview by End-Use Sector.....	275
Zschimmer & Schwarz Holding GmbH & Co KG (Germany) .	154	Visen Industries Limited (India).....	217	10.5.3 Rest of South America	277
8.6 Country-wise Analysis of European Polymer Emulsions Market	155	9.6 Country-wise Analysis of Asia-Pacific Polymer Emulsions Market	219	10.5.3.1 Rest of South American Polymer Emulsions Market Overview by Polymer Type	278
8.6.1 France.....	155	9.6.1 China	219	10.5.3.2 Rest of South American Polymer Emulsions Market Overview by Application	280
8.6.1.1 French Polymer Emulsions Market Overview by Polymer Type	156	9.6.1.1 Chinese Polymer Emulsions Market Overview by Polymer Type	220	10.5.3.3 Rest of South American Polymer Emulsions Market Overview by End-Use Sector	282
8.6.1.2 French Polymer Emulsions Market Overview by Application	158	9.6.1.2 Chinese Polymer Emulsions Market Overview by Application	222	11. REST OF WORLD.....	284
8.6.1.3 French Polymer Emulsions Market Overview by End-Use Sector.....	160	9.6.1.3 Chinese Polymer Emulsions Market Overview by End-Use Sector.....	224	11.1 Rest of World Polymer Emulsions Market Overview by Polymer Type	285
8.6.2 Germany.....	162	9.6.2 India	226	11.2 Rest of World Polymer Emulsions Market Overview by Application	287
8.6.2.1 German Polymer Emulsions Market Overview by Polymer Type	163	9.6.2.1 Indian Polymer Emulsions Market Overview by Polymer Type	227	11.3 Rest of World Polymer Emulsions Market Overview by End-Use Sector.....	289
8.6.2.2 German Polymer Emulsions Market Overview by Application	165	9.6.2.2 Indian Polymer Emulsions Market Overview by Application	229	PART C: GUIDE TO THE INDUSTRY.....	291
8.6.2.3 German Polymer Emulsions Market Overview by End-Use Sector.....	167	9.6.2.3 Indian Polymer Emulsions Market Overview by End-Use Sector.....	231	1. NORTH AMERICA	291
8.6.3 Italy	169	9.6.3 Japan	233	2. EUROPE.....	292
8.6.3.1 Italian Polymer Emulsions Market Overview by Polymer Type.....	170	9.6.3.1 Japanese Polymer Emulsions Market Overview by Polymer Type	234	3. ASIA-PACIFIC.....	294
8.6.3.2 Italian Polymer Emulsions Market Overview by Application.....	172	9.6.3.2 Japanese Polymer Emulsions Market Overview by Application	236	4. REST OF WORLD	296
8.6.3.3 Italian Polymer Emulsions Market Overview by End-Use Sector	174	9.6.3.3 Japanese Polymer Emulsions Market Overview by End-Use Sector.....	238	PART D: ANNEXURE	297
8.6.4 Russia	176	9.6.4 South Korea	240	1. RESEARCH METHODOLOGY	297
8.6.4.1 Russian Polymer Emulsions Market Overview by Polymer Type	177	9.6.4.1 South Korean Polymer Emulsions Market Overview by Polymer Type	241	2. FEEDBACK	299
8.6.4.2 Russian Polymer Emulsions Market Overview by Application	179	9.6.4.2 South Korean Polymer Emulsions Market Overview by Application	243		
8.6.4.3 Russian Polymer Emulsions Market Overview by End-Use Sector.....	181	9.6.4.3 South Korean Polymer Emulsions Market Overview by End-Use Sector.....	245		
8.6.5 Spain.....	183				
8.6.5.1 Spanish Polymer Emulsions Market Overview by Polymer Type	184				
8.6.5.2 Spanish Polymer Emulsions Market Overview by Application	186				
8.6.5.3 Spanish Polymer Emulsions Market Overview by End-Use Sector.....	188				

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