## **CEH Publication Schedule**

2020

Report Name	Business Segment Leader	Projected Publication Quarte
Acetaldehyde	Mike Malveda	Published
Acetic Acid	Kevin Smith	Published
Acetic Anhydride	Kevin Smith	Published
Acetone	Kevin Smith	Published
Acetonitrile	Mike Malveda	Published
Acetylene	Bala Suresh	Published
Acrylic Acid & Acrylate Esters	Eric Linak	Published
Acrylic and Modacrylic Fibers	Mike Malveda	Published
Acrylonitrile-Butadiene-Styrene (ABS) Resins	Kevin Smith	Published
Activated Carbon	Adam Bland	Published
Alkyd-Polyester Surface Coatings	Eric Linak	Published
Alkyl Acetates (C1-C4)	Kevin Smith	Published
Alkylamines (C1-C6)	Adam Bland	Q1 2021
Aluminum Chemicals	Stefan Schlag	Q4
Amino Resins	Eric Linak	Published
Ammonia	Bala Suresh	Published
Benzene	Kevin Smith	Published
Biodiesel (not counted toward 2020)	Marifaith Hackett	Q1 2021
Bisphenol A	Kevin Smith	Published
C2 Chlorinated Solvents	Adam Bland	Published
Calcium Carbide	Bala Suresh	Published
Carbon Black	Masahiro Yoneyama	Published
Chelating Agents	Adam Bland	Published
Chlorinated Methanes	Kevin Smith	Q2
Chlorine-Sodium Hydroxide (Chlor-Alkali)	Kevin Smith	Published
Citric Acid	Marifaith Hackett	Published
Cumene	Kevin Smith	Published
Dimethylformamide (DMF)	Adam Bland	Published
DL-Malic Acid	Marifaith Hackett	Published
Elastomers Overview	Masahiro Yoneyama	Published

## **Contacts**

 $\textbf{Maria deGuzman,} \ \textbf{Business Development CEH SCUP} \cdot \textbf{Maria.deGuzman@ihsmarkit.com,} \ \textbf{+408 343 4809}$ 



Chemical Economics Handbook (CEH)—2020 Publication Schedule				
Report Name	Business Segment Leader	Projected Publication Quarte		
Energy H1	Kevin Smith	Published		
Energy H2	Kevin Smith	Published		
Ethanol	Marifaith Hackett	Published		
Ethanolamines	Kevin Smith	Published		
Ethyl Ether	Adam Bland	Published		
Ethylbenzene	Kevin Smith	Published		
Ethylene Glycols	Kevin Smith	Published		
Ethylene Oxide	Kevin Smith	Published		
Fluorocarbons	Adam Bland	Published		
Formic Acid	Mike Malveda	Published		
	Eric Linak	Published		
Furfuryl Alcohol and Furan Resins	Eric Linak	Published		
Glycol Ethers	Mike Malveda	Published		
Hydrogen Cyanide	Stefan Schlag	Published		
ndustrial Phosphates	Stefan Schlag	Published		
soprene	Masahiro Yoneyama	Published		
sopropyl Alcohol (IPA)	Adam Bland	Published		
ignosulfonates	Eric Linak	Published		
Magnesium Oxide & Other Magnesium Chemicals	Stefan Schlag	Published		
Melamine	Mike Malveda	Published		
Mixed Xylenes	Kevin Smith	Published		
Naphthalene	Mike Malveda	Published		
Vitric Acid	Bala Suresh	Published		
Vitrobenzene and Aniline	Kevin Smith	Published		
Nonwoven Fabrics	Mike Malveda	Published		
Nylon Fibers	Kevin Smith	Published		
Vylon Resins	Kevin Smith	Published		
Definic Thermoplastic Elastomers (formerly-Thermoplastic Polyolefin)	Masahiro Yoneyama	Published		
Organometallics	Stefan Schlag	Published		
	Kevin Smith	Published		
ortho-Xylene	Kevin Smith			
para-Xylene		Published		
PET Polymer	Kevin Smith	Published		
Petrochemical Feedstocks H1	Kevin Smith	Published		
Petrochemical Industry Overview	Kevin Smith	Published		
Phenol	Kevin Smith	Published		
Phosphorus and Phosphorus Chemicals	Stefan Schlag	Published		
Phthalic Anhydride	Kevin Smith	Published		
Polyacetal Resins	Kevin Smith	Published		
Polyalkylene Glycols	Adam Bland	Published		
Polyamide Resins (Non-nylon types)	Eric Linak	Published		
Polybutadiene Elastomers	Kevin Smith	Published		
Polycarbonate Resins	Kevin Smith	Published		
Polyester Fibers	Kevin Smith	Published		

Report Name         Business Segment Leader         Projected Publication Quarter           Polyteythrylare Terephthalate (PET) Solid-State Resins         Kevin Smith         Published           Polytisoprene Elastomers         Masahiro Yoneyama         Published           Polyturethane Elastomers         Eric Linak         Published           Polytivyl Acetate         Eric Linak         Published           Polytivyl Alcohol         Kevin Smith         Published           Polytivyl Slovide Resins (PVC)         Kevin Smith         Published           Propiorie Acid         Mike Mahveda         Published           Propiorie Acid         Mike Mahveda         Published           Resorcinol         Mike Mahveda         Published           Solitunes         Stefan Schlag         Published           Solitum Sulfate         Stefan Schlag         Published           Sodium Sulfate         Stefan Schlag         Published           Sorbitol         Kevin Smith         Published           Styrene-Acryfonitrile (SAN) Resins         Kevin Smith         Published           Styrene-Sutadiene Elastomers (SBR)         Kevin Smith         Published           Styrene-Studiene Elastomers (SER)         Masahiro Yoneyama         Published           Sulfutr         Bala	Chemical Economics Handbook (CEH)—2020 Publication Schedule				
Polysisporene Elastomers         Masahiro Yoneyama         Published           Polyuriyahane Elastomers         Eric Linak         Published           Polyvinyah Acetate         Eric Linak         Published           Polyvinyah Cacholon         Kevin Smith         Published           Polyvinyah Eutyral         Eric Linak         Published           Polyvinyah Chloride Resins (PVC)         Kevin Smith         Published           Propolonic Acid         Mike Malveda         Published           Propolyene Glycots         Adam Bland         Published           Resorcinol         Mike Malveda         Published           Sedium Bicarbonate (2019)         Stefan Schlag         Published           Sodium Elastomers (2019)         Stefan Schlag         Published           Sodium Sulfate         Stefan Schlag         Published           Softium Sulfate         Kevin Smith         Published           Styrene-Acryfonitrile (SAN) Resins         Kevin Smith         Published           Styrene-Butadiene Elastomers (SBR)	Report Name	Business Segment Leader	Projected Publication Quarter		
Polyurethane Elastomers         Masashiro Yoneyama         Published           Polyvinyl Acetate         Eric Linak         Published           Polyvinyl Alcohol         Kowin Smith         Published           Polyvinyl Butyral         Eric Linak         Published           Polyvinyl Chloride Resins (PVC)         Kowin Smith         Published           Propylene Glycols         Adam Bland         Published           Propylene Glycols         Adam Bland         Published           Secorcinol         Mike Malveda         Published           Silicones         Mike Malveda         Published           Sodium Bloarbonate (2019)         Stefan Schlag         Published           Sodium Sulfate         Stefan Schlag         Published           Sodium Sulfate         Stefan Schlag         Published           Styrene Schyland         Marifaith Hackett         Published           Styrene Schyland         Kevin Smith         Published           Styrene Butadiene Elastomers (SBR)         Kevin Smith <th< th=""><th>Polyethylene Terephthalate (PET) Solid-State Resins</th><th>Kevin Smith</th><th>Published</th></th<>	Polyethylene Terephthalate (PET) Solid-State Resins	Kevin Smith	Published		
Polyvinyl Acetate Eric Linak Published Polyvinyl Alcohol Kevin Smith Published Polyvinyl Butyral Eric Linak Published Polyvinyl Butyral Eric Linak Published Polyvinyl Butyral Eric Linak Published Polyvinyl Chloride Resins (PVC) Kevin Smith Published Polyvinyl Chloride Resins (PVC) Kevin Smith Published Propojenic Acid Mike Malveda Published Propylene Glycols Adam Bland Published Propylene Glycols Adam Bland Published Sesorcinol Mike Malveda Published Silicones Mike Malveda Published Sodium Bicarbonate (2018) Stefan Schlag Published Sodium Bicarbonate (2018) Stefan Schlag Published Sodium Sulfate Stefan Schlag Published Sodium Sulfate Stefan Schlag Published Sodium Sulfate Stefan Schlag Published Styrene Kevin Smith Published Styrene Kevin Smith Published Styrene Kevin Smith Published Styrene-Butadiene Elastomers (SBR) Kevin Smith Published Styrene-Butadiene Elastomers (SBR) Kevin Smith Published Styrene-Butadiene Elastomers (SBR) Masahiro Yoneyama Published Styrene Copolymers Masahiro Yoneyama Published Styrene Copolymers Masahiro Yoneyama Published Styrenic Copolymers Masahiro Yoneyama Published Suffur Chemicals, Miscellaneous Eric Linak Published Suffur Chemicals, Miscellaneous Bala Suresh Published Superabsorbent Polymers (SAP) Eric Linak Published Superabsorbent Polymers (SAP) Eric Linak Published Thermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers) Masahiro Yoneyama Published Thermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers) Masahiro Yoneyama Published Thermoplastic Polyester Engineering Resins Revin Smith Hackett Published Published Folyester Engineering Resins Revin Smith Published Published R	Polyisoprene Elastomers	Masahiro Yoneyama	Published		
Polyvinyl Aktohol         Kevin Smith         Published           Polyvinyl Butyral         Eric Linak         Published           Polyvinyl Chloride Resins (PVC)         Kevin Smith         Published           Propionic Acid         Mike Malveda         Published           Propylene Glycols         Adam Bland         Published           Resorcinol         Mike Malveda         Published           Silicones         Mike Malveda         Published           Sodium Sulface         Stefan Schlag         Published           Sodium Sulfate         Stefan Schlag         Published           Sodium Sulfate         Stefan Schlag         Published           Sorbitol         Marifaith Hackett         Published           Styrene-Acrylonitrile (SAN) Resins         Kevin Smith         Published           Styrene-Acrylonitrile (SAN) Resins         Kevin Smith         Published           Styrene-Butdeline Elastomers (SBR)         Kevin Sm	Polyurethane Elastomers	Masahiro Yoneyama	Published		
Polyvinyl Butyral         Eric Linak         Published           Polyvinyl Chloride Resins (PVC)         Kevin Smith         Published           Propionic Acid         Mike Malveda         Published           Propionic Acid         Mike Malveda         Published           Propylene Glycols         Adam Bland         Published           Sesorcinol         Mike Malveda         Published           Silicones         Mike Malveda         Published           Sodium Blicarbonate (2019)         Stefan Schlag         Published           Sodium Qvanide         Stefan Schlag         Published           Sodium Sulfate         Stefan Schlag         Published           Sorbitol         Mariafiath Ackett         Published           Styrene-Acrylonitrile (SAN) Resins         Kevin Smith         Published           Styrene-Acrylonitrile (SAN) Resins         Kevin Smith         Published           Styrene-Butadiene Elastomers (SBR)         Kevin Smith         Published           Styrene-Butadiene Elastomers (SBR)         Masabiro Yoneyama         Published           Styrene-Butadiene Elastomers (SBR)         Masabiro Yoneyama         Published           Styrene-Butadiene Elastomers (SBR)         Bala Suresh         Published           Styrene-Butadiene Elastomers (Sar) <td>Polyvinyl Acetate</td> <td>Eric Linak</td> <td>Published</td>	Polyvinyl Acetate	Eric Linak	Published		
Polyvinyl Chloride Resins (PVC)  Kevin Smith  Mike Malveda  Published  Propolenic Acid  Mike Malveda  Adam Bland  Published  Resorcinol  Mike Malveda  Published  Resorcinol  Mike Malveda  Published  Resorcinol  Mike Malveda  Published  Sodium Bicarbonate (2019)  Stefan Schlag  Published  Sodium Sulfate  Sodium Sulfate  Sodium Sulfate  Sodium Sulfate  Sorbitol  Marifath Hackett  Published  Styrene  Kevin Smith  Published  Styrene-Acrylonitrile (SAN) Resins  Kevin Smith  Published  Styrene-Butadiene Elastomers (SBR)  Kevin Smith  Published  Styrene-Butadiene Elastomers (SBR)  Kevin Smith  Published  Styrene-Sulfate  Styrene Slock Copolymers  Masahiro Yoneyama  Published  Styrenic Copolymers  Masahiro Yoneyama  Published  Sulfur Chemicals, Miscellaneous  Stefan Schlag  Published  Sulfur Chemicals, Miscellaneous  Stefan Schlag  Published  Sulfuric Acid  Bala Suresh  Published  Superphosphates  Superphosphates  Marifath Hackett  Published  Tararic Acid  Marifath Hackett  Published  Thermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers)  Masahiro Yoneyama  Published  Thermoplastic Polyester Engineering Resins  Kevin Smith  Published  Thermoplastic Polyester Engineering Resins  Kevin Smith  Published  Toluene  Kevin Smith  Published  Marifath Hackett  Published  Toluene  Kevin Smith  Published  Marifath Hackett  Published  Marifath Hackett  Published  Published  Marifath Hackett  Published  Published  Published  Published  Marifath Hackett  Published	Polyvinyl Alcohol	Kevin Smith	Published		
Propionic Acid         Mike Malveda         Published           Propylene Glycols         Adam Bland         Published           Resorcinol         Mike Malveda         Published           Silicones         Mike Malveda         Published           Sodium Slicarbonate (2019)         Stefan Schlag         Published           Sodium Cyanide         Stefan Schlag         Published           Sodium Sulfate         Stefan Schlag         Published           Sorbitol         Marifaith Hackett         Published           Styrene         Kevin Smith         Published           Styrene-Acrylonitrile (SAN) Resins         Kevin Smith         Published           Styrene-Butadiene Elastomers (SBR)         Kevin Smith         Published           Styrene-Butadiene Elastomers (SBR)         Masahiro Yoneyama         Published           Styrenic Copolymers         Masahiro Yoneyama         Published           Styrenic Copolymers         Masahiro Yoneyama         Published           Sulfur Chemicals, Miscellaneous         Stefan Schlag         Published           Sulfuric Acid         Bala Suresh         Published           Superphosphates         Bala Suresh         Published           Sweeteners, High-Intensity         Marifaith Hackett         Published </td <td>Polyvinyl Butyral</td> <td>Eric Linak</td> <td>Published</td>	Polyvinyl Butyral	Eric Linak	Published		
Propylene Glycols         Adam Bland         Published           Resorcinol         Mike Malveda         Published           Silicones         Mike Malveda         Published           Sodium Bicarbonate (2019)         Stefan Schlag         Published           Sodium Cyanide         Stefan Schlag         Published           Sodium Sulfate         Stefan Schlag         Published           Sorbitol         Marifalth Hackett         Published           Styrene         Kevin Smith         Published           Styrene-Acrylonitrile (SAN) Resins         Kevin Smith         Published           Styrene-Butadiene Elastomers (SBR)         Kevin Smith         Published           Styrenic Block Copolymers         Masahiro Yoneyama         Published           Styrenic Copolymers         Masahiro Yoneyama         Published           Sulfur Chemicals, Miscellaneous         Stefan Schlag         Published           Sulfur Polymers         Bala Suresh         Published           Sulfurir Acid         Bala Suresh         Published           Superabsorbent Polymers (SAP)         Eric Linak         Published           Superphosphates         Bala Suresh         Published           Sweeteners, High-Intensity         Marifaith Hackett         Published	Polyvinyl Chloride Resins (PVC)	Kevin Smith	Published		
Resorcinol         Mike Malveda         Published           Silicones         Mike Malveda         Published           Sodium Bicarbonate (2019)         Stefan Schlag         Published           Sodium Cyanide         Stefan Schlag         Published           Sodium Sulfate         Stefan Schlag         Published           Sorbitol         Marifaith Hackett         Published           Styrene         Kevin Smith         Published           Styrene-Acrylonitrile (SAN) Resins         Kevin Smith         Published           Styrene-Butadiene Elastomers (SBR)         Kevin Smith         Published           Styrenic Block Copolymers         Masahiro Yoneyama         Published           Styrenic Copolymers         Masabiro Yoneyama         Published           Sulfur         Bala Suresh         Published           Sulfuric Acid         Bala Suresh         Published           Sulfuric Acid         Bala Suresh         Published           Superabsorbent Polymers (SAP)         Eric Linak         Published           Superphosphates         Bala Suresh         Published           Sweeteners, High-Intensity         Marifaith Hackett         Published           Thermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers)         Masahiro Yoneyam	Propionic Acid	Mike Malveda	Published		
Silicones       Mike Malveda       Published         Sodium Bicarbonate (2019)       Stefan Schlag       Published         Sodium Cyanide       Stefan Schlag       Published         Sodium Sulfate       Stefan Schlag       Published         Sorbitol       Marifaith Hackett       Published         Styrene       Kevin Smith       Published         Styrene-Acrylonitrile (SAN) Resins       Kevin Smith       Published         Styrene-Butadiene Elastomers (SBR)       Kevin Smith       Published         Styrene-Butadiene Elastomers (SBR)       Masahiro Yoneyama       Published         Styrenic Copolymers       Masahiro Yoneyama       Published         Styrenic Copolymers       Bala Suresh       Published         Sulfur Chemicals, Miscellaneous       Stefan Schlag       Published         Sulfuric Acid       Bala Suresh       Published         Superabsorbent Polymers (SAP)       Eric Linak       Published         Superabsorbent Polymers (SAP)       Bala Suresh       Published         Sweeteners, High-Intensity       Marifaith Hackett       Published         Thermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers)       Masahiro Yoneyama       Published         Thermoplastic Polyester Engineering Resins       Kevin Smith	Propylene Glycols	Adam Bland	Published		
Sodium Bicarbonate (2019)         Stefan Schlag         Published           Sodium Cyanide         Stefan Schlag         Published           Sodium Sulfate         Stefan Schlag         Published           Sorbitol         Marifaith Hackett         Published           Styrene         Kevin Smith         Published           Styrene-Acrylonitrile (SAN) Resins         Kevin Smith         Published           Styrene-Butadiene Elastomers (SBR)         Kevin Smith         Published           Styrenic Block Copolymers         Masahiro Yoneyama         Published           Styrenic Copolymers         Masahiro Yoneyama         Published           Styrenic Copolymers         Masahiro Yoneyama         Published           Stuffur Chemicals, Miscellaneous         Stefan Schlag         Published           Sulfur Chemicals, Miscellaneous         Stefan Schlag         Published           Sulfuric Acid         Bala Suresh         Published           Superabsorbent Polymers (SAP)         Eric Linak         Published           Superabsorbent Polymers (SAP)         Bala Suresh         Published           Sweeteners, High-Intensity         Marifaith Hackett         Published           Tartaric Acid         Marifaith Hackett         Published           Thermoplastic Polyester E	Resorcinol	Mike Malveda	Published		
Sodium Cyanide       Stefan Schlag       Published         Sodium Sulfate       Stefan Schlag       Published         Sorbitol       Marifaith Hackett       Published         Styrene       Kevin Smith       Published         Styrene-Acrylonitrile (SAN) Resins       Kevin Smith       Published         Styrene-Butadiene Elastomers (SBR)       Kevin Smith       Published         Styrenic Block Copolymers       Masahiro Yoneyama       Published         Styrenic Copolymers       Masahiro Yoneyama       Published         Sulfur       Bala Suresh       Published         Sulfur Chemicals, Miscellaneous       Stefan Schlag       Published         Sulfuric Acid       Bala Suresh       Published         Superaborbent Polymers (SAP)       Eric Linak       Published         Superphosphates       Bala Suresh       Published         Sweetners, High-Intensity       Marifaith Hackett       Published         Tartaric Acid       Marifaith Hackett       Published         Thermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers)       Masahiro Yoneyama       Published         Thermoplastic Polyester Engineering Resins       Kevin Smith       Published         Toluene       Kevin Smith       Published         <	Silicones	Mike Malveda	Published		
Sodium Sulfate         Stefan Schlag         Published           Sorbitol         Marifaith Hackett         Published           Styrene         Kevin Smith         Published           Styrene-Acrylonitrile (SAN) Resins         Kevin Smith         Published           Styrene-Butadiene Elastomers (SBR)         Kevin Smith         Published           Styrenic Block Copolymers         Masahiro Yoneyama         Published           Styrenic Copolymers         Masahiro Yoneyama         Published           Sulfur         Bala Suresh         Published           Sulfur Chemicals, Miscellaneous         Stefan Schlag         Published           Sulfur Chemicals, Miscellaneous         Stefan Schlag         Published           Sulfur Chemicals, Miscellaneous         Bala Suresh         Published           Superabsorbent Polymers (SAP)         Eric Linak         Published           Superabsorbent Polymers (SAP)         Bala Suresh         Published           Sweeteners, High-Intensity         Marifaith Hackett         Published           Tartaric Acid         Marifaith Hackett         Published           Thermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers)         Masahiro Yoneyama         Published           Thermoplastic Polyester Engineering Resins         Kevin Smith	Sodium Bicarbonate (2019)	Stefan Schlag	Published		
Sorbitol Marifaith Hackett Published Styrene Kevin Smith Published Styrene-Acrylonitrile (SAN) Resins Kevin Smith Published Styrene-Butadiene Elastomers (SBR) Kevin Smith Published Styrenic Block Copolymers Masahiro Yoneyama Published Styrenic Copolymers Masahiro Yoneyama Published Styrenic Copolymers Masahiro Yoneyama Published Suffur Bala Suresh Published Suffur Chemicals, Miscellaneous Stefan Schlag Published Suffuric Acid Bala Suresh Published Sugerabsorbent Polymers (SAP) Eric Linak Published Superabsorbent Polymers (SAP) Eric Linak Published Superphosphates Bala Suresh Published Sweeteners, High-Intensity Marifaith Hackett Published Tartaric Acid Marifaith Hackett Published Thermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers) Masahiro Yoneyama Published Thermoplastic Polyester Engineering Resins Kevin Smith Published Toluene Kevin Smith Published Toluene Revin Smith Published Vinyl Acetate Kevin Smith Published Waxes Marifaith Hackett Published Waxes Marifaith Hackett Published Stefan Schlag Published Published	Sodium Cyanide	Stefan Schlag	Published		
Styrene       Kevin Smith       Published         Styrene-Acrylonitrile (SAN) Resins       Kevin Smith       Published         Styrene-Butadiene Elastomers (SBR)       Kevin Smith       Published         Styrenic Block Copolymers       Masahiro Yoneyama       Published         Styrenic Copolymers       Masahiro Yoneyama       Published         Sulfur Copolymers       Bala Suresh       Published         Sulfur Chemicals, Miscellaneous       Stefan Schlag       Published         Sulfur Chemicals, Marifalth Plackett       Published       Published         Superabsorbent Polymers (SAP)       Marifalth Hackett       Published         Sweeteners, High-Intensity       Marifalth Hackett       Published         Tartaric Acid       Marifalth Hackett       Published         Thermoplastic Polyester Elastomers (formerly Copolyester-Ether Elastomers)       Masahiro Yoneyama       Published         Toluene       Kevin Smith       Published         Urea	Sodium Sulfate	Stefan Schlag	Published		
Styrene-Acrylonitrile (SAN) Resins Kevin Smith Published Styrene-Butadiene Elastomers (SBR) Kevin Smith Published Styrenic Block Copolymers Masahiro Yoneyama Published Styrenic Copolymers Masahiro Yoneyama Published Styrenic Copolymers Masahiro Yoneyama Published Styrenic Copolymers Masahiro Yoneyama Published Sulfur Chemicals, Miscellaneous Stefan Schlag Published Sulfur Acid Bala Suresh Published Superabsorbent Polymers (SAP) Eric Linak Published Superaphosphates Bala Suresh Published Sweeteners, High-Intensity Marifaith Hackett Published Tartaric Acid Marifaith Hackett Published Thermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers) Masahiro Yoneyama Published Thermoplastic Polyester Engineering Resins Kevin Smith Published Urea Bala Suresh Published Vinyl Acetate Kevin Smith Published Vinyl Acetate Marifaith Hackett Published	Sorbitol	Marifaith Hackett	Published		
Styrene-Butadiene Elastomers (SBR)Kevin SmithPublishedStyrenic Block CopolymersMasahiro YoneyamaPublishedStyrenic CopolymersMasahiro YoneyamaPublishedSulfurBala SureshPublishedSulfur Chemicals, MiscellaneousStefan SchlagPublishedSulfuric AcidBala SureshPublishedSuperabsorbent Polymers (SAP)Eric LinakPublishedSuperphosphatesBala SureshPublishedSweeteners, High-IntensityMarifaith HackettPublishedTartaric AcidMarifaith HackettPublishedThermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers)Masahiro YoneyamaPublishedThermoplastic Polyester Engineering ResinsKevin SmithPublishedTolueneKevin SmithPublishedUreaBala SureshPublishedVinyl AcetateKevin SmithPublishedWaxesMarifaith HackettPublishedZinc Chemicals, InorganicStefan SchlagPublished	Styrene	Kevin Smith	Published		
Styrenic Block CopolymersMasahiro YoneyamaPublishedStyrenic CopolymersMasahiro YoneyamaPublishedSulfurBala SureshPublishedSulfur Chemicals, MiscellaneousStefan SchlagPublishedSulfuric AcidBala SureshPublishedSuperabsorbent Polymers (SAP)Eric LinakPublishedSuperphosphatesBala SureshPublishedSweeteners, High-IntensityMarifaith HackettPublishedTartaric AcidMarifaith HackettPublishedThermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers)Masahiro YoneyamaPublishedThermoplastic Polyester Engineering ResinsKevin SmithPublishedTolueneKevin SmithPublishedUreaBala SureshPublishedVinyl AcetateKevin SmithPublishedWaxesMarifaith HackettPublishedZinc Chemicals, InorganicStefan SchlagPublished	Styrene-Acrylonitrile (SAN) Resins	Kevin Smith	Published		
Styrenic CopolymersMasahiro YoneyamaPublishedSulfurBala SureshPublishedSulfur Chemicals, MiscellaneousStefan SchlagPublishedSulfuric AcidBala SureshPublishedSuperabsorbent Polymers (SAP)Eric LinakPublishedSuperphosphatesBala SureshPublishedSweeteners, High-IntensityMarifaith HackettPublishedTartaric AcidMarifaith HackettPublishedThermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers)Masahiro YoneyamaPublishedThermoplastic Polyester Engineering ResinsKevin SmithPublishedTolueneKevin SmithPublishedUreaBala SureshPublishedVinyl AcetateKevin SmithPublishedWaxesMarifaith HackettPublishedZinc Chemicals, InorganicStefan SchlagPublished	Styrene-Butadiene Elastomers (SBR)	Kevin Smith	Published		
SulfurBala SureshPublishedSulfur Chemicals, MiscellaneousStefan SchlagPublishedSulfuric AcidBala SureshPublishedSuperabsorbent Polymers (SAP)Eric LinakPublishedSuperphosphatesBala SureshPublishedSweeteners, High-IntensityMarifaith HackettPublishedTartaric AcidMarifaith HackettPublishedThermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers)Masahiro YoneyamaPublishedThermoplastic Polyester Engineering ResinsKevin SmithPublishedTolueneKevin SmithPublishedUreaBala SureshPublishedVinyl AcetateKevin SmithPublishedWaxesMarifaith HackettPublishedZinc Chemicals, InorganicStefan SchlagPublished	Styrenic Block Copolymers	Masahiro Yoneyama	Published		
Sulfur Chemicals, MiscellaneousStefan SchlagPublishedSulfuric AcidBala SureshPublishedSuperabsorbent Polymers (SAP)Eric LinakPublishedSuperphosphatesBala SureshPublishedSweeteners, High-IntensityMarifaith HackettPublishedTartaric AcidMarifaith HackettPublishedThermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers)Masahiro YoneyamaPublishedThermoplastic Polyester Engineering ResinsKevin SmithPublishedTolueneKevin SmithPublishedUreaBala SureshPublishedVinyl AcetateKevin SmithPublishedWaxesMarifaith HackettPublishedZinc Chemicals, InorganicStefan SchlagPublished	Styrenic Copolymers	Masahiro Yoneyama	Published		
Sulfuric Acid Bala Suresh Published Superabsorbent Polymers (SAP) Eric Linak Published Superphosphates Bala Suresh Published Sweeteners, High-Intensity Marifaith Hackett Published Tartaric Acid Marifaith Hackett Published Thermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers) Masahiro Yoneyama Published Thermoplastic Polyester Engineering Resins Kevin Smith Published Toluene Kevin Smith Published Urea Bala Suresh Published Vinyl Acetate Kevin Smith Published Waxes Marifaith Hackett Published Stefan Schlag Published	Sulfur	Bala Suresh	Published		
Superabsorbent Polymers (SAP)Eric LinakPublishedSuperphosphatesBala SureshPublishedSweeteners, High-IntensityMarifaith HackettPublishedTartaric AcidMarifaith HackettPublishedThermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers)Masahiro YoneyamaPublishedThermoplastic Polyester Engineering ResinsKevin SmithPublishedTolueneKevin SmithPublishedUreaBala SureshPublishedVinyl AcetateKevin SmithPublishedWaxesMarifaith HackettPublishedZinc Chemicals, InorganicStefan SchlagPublished	Sulfur Chemicals, Miscellaneous	Stefan Schlag	Published		
Superphosphates Sweeteners, High-Intensity Marifaith Hackett Published Tartaric Acid Marifaith Hackett Published Thermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers) Masahiro Yoneyama Published Thermoplastic Polyester Engineering Resins Kevin Smith Published Toluene Kevin Smith Published Urea Bala Suresh Published Vinyl Acetate Kevin Smith Published Vaxes Marifaith Hackett Published Stefan Schlag Published	Sulfuric Acid	Bala Suresh	Published		
Sweeteners, High-IntensityMarifaith HackettPublishedTartaric AcidMarifaith HackettPublishedThermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers)Masahiro YoneyamaPublishedThermoplastic Polyester Engineering ResinsKevin SmithPublishedTolueneKevin SmithPublishedUreaBala SureshPublishedVinyl AcetateKevin SmithPublishedWaxesMarifaith HackettPublishedZinc Chemicals, InorganicStefan SchlagPublished	Superabsorbent Polymers (SAP)	Eric Linak	Published		
Tartaric Acid Marifaith Hackett Published Thermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers) Masahiro Yoneyama Published Thermoplastic Polyester Engineering Resins Kevin Smith Published Toluene Kevin Smith Published Urea Bala Suresh Published Vinyl Acetate Kevin Smith Published Waxes Marifaith Hackett Published Zinc Chemicals, Inorganic Stefan Schlag Published	Superphosphates	Bala Suresh	Published		
Thermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers)  Masahiro Yoneyama Published  Toluene Kevin Smith Published  Urea Bala Suresh Published  Vinyl Acetate Kevin Smith Published  Vinyl Acetate Stefan Schlag Published	Sweeteners, High-Intensity	Marifaith Hackett	Published		
Thermoplastic Polyester Engineering Resins  Kevin Smith Published  Kevin Smith Published  Urea Bala Suresh Published  Vinyl Acetate Kevin Smith Published  Waxes Marifaith Hackett Published  Zinc Chemicals, Inorganic Stefan Schlag Published	Tartaric Acid	Marifaith Hackett	Published		
Toluene Kevin Smith Published Urea Bala Suresh Published Vinyl Acetate Kevin Smith Published Waxes Marifaith Hackett Published Zinc Chemicals, Inorganic Stefan Schlag Published	Thermoplastic Copolyester Elastomers (formerly Copolyester-Ether Elastomers)	Masahiro Yoneyama	Published		
UreaBala SureshPublishedVinyl AcetateKevin SmithPublishedWaxesMarifaith HackettPublishedZinc Chemicals, InorganicStefan SchlagPublished	Thermoplastic Polyester Engineering Resins	Kevin Smith	Published		
Vinyl AcetateKevin SmithPublishedWaxesMarifaith HackettPublishedZinc Chemicals, InorganicStefan SchlagPublished	Toluene	Kevin Smith	Published		
Waxes Marifaith Hackett Published Zinc Chemicals, Inorganic Stefan Schlag Published	Urea	Bala Suresh	Published		
Zinc Chemicals, Inorganic Stefan Schlag Published	Vinyl Acetate	Kevin Smith	Published		
· · ·	Waxes	Marifaith Hackett	Published		
Linear Alpha-Olefins Adam Bland Published	Zinc Chemicals, Inorganic	Stefan Schlag	Published		
	Linear Alpha-Olefins	Adam Bland	Published		

Reports subject to change, some reports may publish the following year.

## **IHS Markit Customer Care:**

CustomerCare@ihsmarkit.com

Americas: +1 800 IHS CARE (+1 800 447 2273) Europe, Middle East, and Africa: +44 (0) 1344 328 300

Asia and the Pacific Rim: +604 291 3600

## Disclaimer

Discraimer

The information contained in this report is confidential. Any unauthorized use, disclosure, reproduction, or dissemination, in full or in part, in any media or by any means, without the prior written permission of IHS Markit Ltd. or any of its affiliates ("IHS Markit") is strictly prohibited. IHS Markit owns all IHS Markit logos and trade names contained in this report that are subject to license. Opinions, statements, estimates, and projections in this report (including other media) are solely those of the individual author(s) at the time of writing and do not necessarily reflect the opinions of IHS Markit. Neither IHS Markit nor the author(s) has any obligation to update this report in the event that any content, opinion, statement, estimate, or projection (collectively, "information") changes or subsequently becomes inaccurate. IHS Markit makes no warranty, expressed or implied, as to the accuracy, completeness, or timeliness of any information in this report, and shall not in any way be liable to any recipient for any inaccuracies or omissions. Without limiting the foregoing, IHS Markit shall have no liability whatsoever to any recipient, whether in contract, it not (including negligence), under warranty, under statute or otherwise, in respect of any loss or damage suffered by any recipient as a result of or in connection with any information provided, or any course of action determined, by it or any third party, whether or not based on any information provided. The inclusion of a link to an external website by IHS Markit should not be understood to be an endorsement of that website or the site's owners (or their products/services). IHS Markit is not responsible for either the content or output of external websites. Copyright © 2018, IHS Markit. All rights reserved and lintellectual property rights are retained by IHS Markit.

