

## Chemical Economics Handbook (CEH)—2017 Publication Schedule

Report Name	Business Segment Leader	Projected Publication Quarter
Acetonitrile	Mike Malveda	Q4
<b>Acetylene</b>	Bala Suresh	<b>Published</b>
Acrylamide	Mike Malveda	Q4
Acrylic Acid and Acrylate Esters	Eric Linak	Q3
<b>Acrylonitrile</b>	Kevin Smith	<b>Published</b>
Acrylonitrile-Butadiene-Styrene (ABS) Resins	Kevin Smith	Q2
Activated Carbon	Adam Bland	Q2
Adipic Acid	Kevin Smith	Q2
Alkylamines (C1-C6)	Adam Bland	Q4
Aluminum Chemicals	Stefan Schlag	Q2
Amino Resins	Eric Linak	Q2
Ammonia	Bala Suresh	Q3
Aniline	Kevin Smith	Q2
Benzene	Kevin Smith	Q2
Benzoic Acid	Mike Malveda	Q3
Bromine	Stefan Schlag	Q3
Butanes	Kevin Smith	Q2
Butyl Elastomers	Kevin Smith	Q3
Butylenes	Kevin Smith	Q3
C2 Chlorinated Solvents	Adam Bland	Q3
Calcium Carbide	Bala Suresh	Q2
Caprolactam	Kevin Smith	Q1
Carbon Black	Masa Yoneyama	Q4
Chelating Agents	Adam Bland	Q1
Chlorobenzenes	Mike Malveda	Q2
Cyclohexane	Kevin Smith	Q2
Cyclohexanol and Cyclohexanone	Kevin Smith	Q2
Dimethyl Terephthalate (DMT) and Terephthalic Acid (TPA)	Kevin Smith	Q4
DL-Malic Acid	Marifaith Hackett	Q1

### Contacts

Koon-Ling Ring,  
 Director, Business Development,  
 CEH SCUP  
[Koon-Ling.Ring@ihs.com](mailto:Koon-Ling.Ring@ihs.com)

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Elastomers Overview	Masa Yoneyama	Q3
Epichlorohydrin	Eric Linak	Q4
Epoxy Resins	Eric Linak	Q4
Epoxy Surface Coatings	Eric Linak	Q4
<b>Ethane</b>	Kevin Smith	<b>Published</b>
Ethyl Ether	Adam Bland	Q4
Ethylene	Kevin Smith	Q3
Ethylene Dichloride	Kevin Smith	Q1
Fluorocarbons	Adam Bland	Q3
Formaldehyde	Kevin Smith	Q3
<b>Fumaric Acid</b>	Marifai Hackett	<b>Published</b>
Gasoline Octane Improvers/Oxygenates	Kevin Smith	Q4
Glycol Ethers	Mike Malveda	Q3
Hexamethylenediamine/Adiponitrile	Kevin Smith	Q1
Isoprene	Masa Yoneyama	Q2
Linear alpha-Olefins	Adam Bland	Q1
Lithium, Lithium Minerals and Lithium Chemicals	Stefan Schlag	Q4
Magnesium Oxide and Other Magnesium Chemicals	Stefan Schlag	Q1
Melamine	Mike Malveda	Q4
Methanol	Kevin Smith	Q4
Monochloroacetic Acid	Kevin Smith	Q4
Nitric Acid	Bala Suresh	Q2
Nitrobenzene	Kevin Smith	Q3
Nonwoven Fabrics	Mike Malveda	Q3
Paint and Coatings Industry Overview	Eric Linak	Q1
Phosgene	Mike Malveda	Q4
Phthalic Anhydride	Kevin Smith	Q3
<b>Polyethylene Resins, High-Density (HDPE)</b>	Kevin Smith	<b>Published</b>
Polyethylene Resins, Linear Low-Density (LLDPE)	Kevin Smith	Q1
Polyethylene Resins, Low-Density (LDPE)	Kevin Smith	Q2
Polyisoprene Elastomers	Masa Yoneyama	Q2
Polypropylene Resins	Kevin Smith	Q3
Polystyrene Resins	Kevin Smith	Q4
Polyvinyl Acetate	Eric Linak	Q3
Polyvinyl Butyral	Eric Linak	Q2
Polyvinyl Chloride Resins	Kevin Smith	Q4

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Propane	Kevin Smith	Q1
Propylene	Kevin Smith	Q4
Propylene Glycols	Adam Bland	Q2
Propylene Oxide	Kevin Smith	Q4
Silicates and Silicas	Stefan Schlag	Q4
Silicones	Mike Malveda	Q2
Sodium Carbonate	Kevin Smith	Q4
<b>Sorbitol</b>	Marifaith Hackett	<b>Published</b>
Styrene-Butadiene Elastomers (SBR)	Kevin Smith	Q4
Styrene-Butadiene Latexes	Kevin Smith	Q2
Styrenic Block Copolymers	Masa Yoneyama	Q3
Styrenic Copolymers	Masa Yoneyama	Q4
Sulfur	Bala Suresh	Q4
Sulfur Chemicals, Miscellaneous	Stefan Schlag	Q3
Sulfuric Acid	Bala Suresh	Q4
Superabsorbent Polymers (SAP)	Eric Linak	Q3
Superphosphate	Bala Suresh	Q3
Sweeteners, High-Intensity	Marifaith Hackett	Q2
Thermoplastic Copolyester Elastomers(formerly Copolyester-Ether Elastomers)	Masa Yoneyama	Q4
Vinyl Chloride Monomer (VCM)	Kevin Smith	Q2
Zinc Chemicals, Inorganic	Stefan Schlag	Q1

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