

## Chemical Economics Handbook (CEH)—2016 Publication Schedule

Report Name	Author	Projected Publication Quarter in 2016
1,4-Butanediol	Hossein Janshekar	Q2
Acetaldehyde	Mike Malveda	Q4
Acetic Acid	Kevin Smith	Q4
Acetic Anhydride	Kevin Smith	Q4
Acetone	Kevin Smith	Q4
Acrylic and Modacrylic Fibers	Mike Malveda	Q2
Acrylic Resins and Plastics	Masa Yoneyama	Q1
<b>Air Separation Gases</b>	Bala Suresh	<b>Published</b>
Alkyd/Polyester Surface Coatings	Eric Linak	Q4
Alkyl Acetates	Kevin Smith	Q3
Amino Acids	Marifaith Hackett	Q2
Ammonium Nitrate	Bala Suresh	Q3
Ammonium Phosphates	Bala Suresh	Q4
Ammonium Sulfate	Bala Suresh	Q2
<b>Animal Feeds: Nonprotein Nitrogen (NPN) Supplements</b>	Marifaith Hackett	<b>Published</b>
<b>Animal Feeds: Phosphate Supplements</b>	Marifaith Hackett	<b>Published</b>
Bisphenol A	Kevin Smith	Q2
Carbon Fibers	Mike Malveda	Q2
Cellulose Acetate Fibers	Mike Malveda	Q3
Cellulose Acetate Flake	Mike Malveda	Q2
<b>Cellulose Ethers</b>	Marifaith Hackett	<b>Published</b>
Chlorinated Methanes	Kevin Smith	Q4
Crude Petroleum and Petroleum Products	Kevin Smith	Q1
Cumene	Kevin Smith	Q3
Cyclopentadiene/Dicyclopentadiene	Masa Yoneyama	Q2
Detergent Alcohols	Hossein Janshekar	Q3
Ethanolamines	Kevin Smith	Q1
Ethylene Glycols, Mono- Di- and Tri	Kevin Smith	Q2
Ethylene Oxide	Kevin Smith	Q3

### Contacts

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Ferric Chloride	Stefan Schlag	Q4
Fluoroelastomers	Hossein Janshekar	Q3
<b>Fluoropolymers</b>	Hossein Janshekar	<b>Published</b>
Formic Acid	Mike Malveda	Q4
<b>Furfural</b>	Eric Linak	<b>Published</b>
<b>Furfuryl Alcohol and Furan Resins</b>	Eric Linak	<b>Published</b>
<b>Helium</b>	Bala Suresh	<b>Published</b>
Hydrocolloids	Marifaith Hackett	Q3
Hydrogen Cyanide	Stefan Schlag	Q3
Isophthalic Acid	Mike Malveda	Q3
Lignosulfonates	Eric Linak	Q4
Methyl Methacrylate	Masa Yoneyama	Q2
Monochloroacetic Acid	Kevin Smith	Q4
Naphthalene	Mike Malveda	Q2
Natural Gas	Kevin Smith	Q3
Natural Gas Liquids	Kevin Smith	Q3
Neopentyl Polyhydric Alcohols	Mike Malveda	Q3
Nitrogen Solutions	Bala Suresh	Q3
Nylon Fibers	Kevin Smith	Q2
Nylon Resins	Kevin Smith	Q1
Olefinic Thermoplastic Elastomers (formerly-Thermoplastic Polyolefin)	Masa Yoneyama	Q3
Paraffins, Normal (C9-C17)	Hossein Janshekar	Q4
Petrochemical Industry Overview	Kevin Smith	Q4
Petroleum Liquid Feedstocks—Naphtha and Gas Oil	Kevin Smith	Q2
Phenol	Kevin Smith	Q3
Phosphorus and Phosphorus Chemicals	Stefan Schlag	Q4
Plastics Recycling	Masa Yoneyama	Q4
Polyacetal Resins	Kevin Smith	Q4
Polyalkylene Glycols	Hossein Janshekar	Q4
Polyamide Resins (Non-nylon types)	Eric Linak	Q3
Polycarbonate Resins	Kevin Smith	Q2
Polyester Fibers	Kevin Smith	Q3
Polyester Resins, Unsaturated	Masa Yoneyama	Q3
Polytetramethylene Ether Glycol (PTMEG)	Hossein Janshekar	Q3
Polyurethane Elastomers	Masa Yoneyama	Q4
Polyurethane Foams	Masa Yoneyama	Q2

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Propionic Acid	Mike Malveda	Q4
Rare Earth Minerals and Products	Stefan Schlag	Q2
Resorcinol	Mike Malveda	Q4
Rubber, Natural	Kevin Smith	Q4
Sodium Bicarbonate	Stefan Schlag	Q4
Sodium Chloride	Stefan Schlag	Q3
Sodium Cyanide	Stefan Schlag	Q3
Sodium Sulfate	Stefan Schlag	Q4
Styrene-Acrylonitrile (SAN) Resins	Kevin Smith	Q4
Styrenic Copolymers	Masa Yoneyama	Q4
<b>Surfactants, Household Detergents &amp; Their Raw Materials</b>	Hossein Janshekar	<b>Published</b>
Tartaric Acid	Marifaith Hackett	Q4
Tetrahydrofuran	Hossein Janshekar	Q2
Urea	Bala Suresh	Q4
Urethane Surface Coatings	Eric Linak	Q4
Vinyl Acetate	Kevin Smith	Q3
Water-Soluble Polymers, Synthetic	Marifaith Hackett	Q2
Zeolites	Stefan Schlag	Q4

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