



Specialty Chemicals Portfolio

Acetates
Acids
Alcohols
Alkanes
Chelating Agents
Mild Surfactants
Monomers
PVP Polymers

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Jarfactant™ Mild Surfactants





Nature-Based Mild Surfactants for applications in household, industrial & institutional applications. Below are just some of our highly functional surfactants for Industrial use.

Jarfactant™ L30	<i>Sodium Lauroyl Sarcosinate 30%</i>
Jarfactant™ 225DK	<i>Alkyl Polyglucoside C8-C10</i>
Jarfactant™ 230	<i>Alkyl Polyglucoside</i>
Jarfactant™ 230UP	<i>Alkyl Polyglucoside</i>
Jarfactant™ 325N	<i>Alkyl Polyglucoside C9-C11</i>
Jarfactant™ 425N	<i>Alkyl Polyglucoside C8-C16</i>
Jarfactant™ 425UP	<i>Alkyl Polyglucoside C8-C16</i>
Jarfactant™ 600UP	<i>Alkyl Polyglucoside C10-C16</i>
Jarfactant™ 625UP	<i>Alkyl Polyglucoside C8-16</i>
Jarfactant™ 650EC	<i>Alkyl Polyglucoside C10-16</i>
Jarfactant™ 6202	<i>C8 Glucoside</i>
Jarfactant™ 6206	<i>C6 Hexylglucoside</i>
PG 8105-G	<i>Alkyl Polyglucoside</i>
PG 8107-G	<i>Alkyl Polyglucoside</i>



Jarace™ Specialty Salts

The premier manufacturer of specialty acetates and other salts from A-Z. Grades include technical, FCC, ACS, Nature-Based and CP (chemically pure). Available as anhydrous granular or powder, or as liquid solutions.

Jarace™ AA : Ammonium Acetate		Jarace™ CC : Calcium Chloride
Jarace™ CA : Calcium Acetate		Jarace™ MC : Magnesium Chloride
Jarace™ MA : Magnesium Acetate		Jarace™ CP : Calcium Propionate
Jarace™ PA : Potassium Acetate		Jarace™ SP : Sodium Propionate
Jarace™ SA : Sodium Acetate		Jarace™ SB : Sodium Benzoate
Jarace™ ZA : Zinc Acetate		Jarace™ PB : Potassium Benzoate
Jarace™ SDA : Sodium Diacetate		Jarace™ SG : Sodium Glycolate
Jarace™ PDA : Potassium Diacetate		Jaric™ L60 + CL Powder : Lactic Acid Powder

 Nature-Based grade available

Jarether™ Symmetrical Ethers

Jarether™ D8 : Dicapryl Ether

Jarether™ D18 : Distearyl Ether

Jarcol™ Alcohol Portfolio

Unique specialty alcohols available in many grades to meet all applications including metal working, personal care, pharmaceutical & specialty industrial.

Jarcol™ Branch Chain Saturated Alcohols

Jarcol™ I-8	<i>2-Octanol (Capryl Alcohol)</i>
Jarcol™ I-9	<i>Isononanol</i>
Jarcol™ I-11	<i>Isoundecanol</i>
Jarcol™ I-12	<i>2-Butyl Octanol (Isolauryl Alcohol)</i>
Jarcol™ I-13	<i>Isotridecanol (TDA)</i>
Jarcol™ I-16	<i>2-Hexyl Decanol (Isocetyl Alcohol)</i>
Jarcol™ I-18T	<i>2-Octyl Decanol/ 2 Hexyl Dodecanol</i>
Jarcol™ I-18EX	<i>Isooctadecanol (Isostearyl Alcohol)</i>
Jarcol™ I-20	<i>2-Octyl Dodecanol (isoarachidyl Alcohol)</i>
Jarcol™ I-24	<i>2-Decyl Tetradecanol (Isolignoceryl Alcohol)</i>
Jarcol™ I-28	<i>2-Dodecyl Hexadecanol</i>
Jarcol™ I-32	<i>2-Tetradecyl Octadecanol</i>

Jarcol™ / Jardiol™ Linear, Unsaturated and Di Alcohols

Jarcol™ 8H	<i>1-Octanol</i>
Jarcol™ 9	<i>1-Nonanol</i>
Jarcol™ 11	<i>1-Undecanol</i>
Jarcol™ 20	<i>Arachidyl Alcohol</i>
Jarcol™ H2280	<i>Behenyl Alcohol</i>
Jarcol™ 2426	<i>Special Wax Alcohol</i>
Jarcol™ 50N, 90N	<i>Oleyl Alcohol (various grades)</i>
Jarcol™ 75BJ, 85BJ, 95BJ	<i>Oleyl Alcohol (various grades)</i>
Jarcol™ 110 BJ	<i>Linoleyl Alcohol</i>
Jarcol™ 10 & 12	<i>1, 10 Decanediol & 1,12 Dodecanediol</i>
Jarcol™ DD36	<i>Dimer Diol</i>

Jarcane™ High Purity Alkanes

Jarcane™ 12 : Dodecane	Jarcane™ 14 : Tetradecane
Jarcane™ 16 : Hexadecane	Jarcane™ 18 : Octadecane
Jarcane™ 20 : Eicosane	Jarcane™ 22 : Docosane

Jarpol™ and Jarfilter™ Polymers

Jarpol™ PVP K30	<i>Polyvinylpyrrolidone (PVP) powder and 30% solution</i>
Jarpol™ PVP K90	<i>Polyvinylpyrrolidone (PVP) powder and 20% solution</i>
Jarpol™ VA73 & VA64	<i>PVP/VA (Vinyl Acetate) powder and solution</i>
Jarpol PVP-I	<i>PVP Iodine</i>

Jaric™ Acids & Dimer Acids

Jaric™ I-12	<i>2-Butyloctanol</i>
Jaric™ I-16	<i>2-Hexyldecanoic Acid (Isopalmitic Acid)</i>
Jaric™ I-18IG	<i>Isostearic Acid</i>
Jaric™ 22-85	<i>Behenic Acid</i>
Jaric™ 22:1	<i>Erucic Acid</i>
Jaric™ D51	<i>Dimer Acid</i>
Jaric™ D70	<i>Distilled Dimer Acid</i>
Jaric™ D75	<i>Hydrogenated Distilled Dimer Acid</i>
Jaric™ D76	<i>Hydrogenated Double Distilled Dimer Acid</i>

Jarmon™ Specialty Monomers

Specialty monomers for adhesive, coating, ink, paint, and polymer applications.

NNDMA	<i>N,N-Dimethyl Acrylamide</i>
NIPAM	<i>N-Isopropyl Acrylamide</i>
HEAA	<i>Hydroxy Ethyl Acrylamide</i>
NVP	<i>N-Vinylpyrrolidone</i>

Industrial Specialties

Hydroxylamine Sulfate	
Jarchem™ MCT-M5	<i>Caprylic/Capric Triglycerides</i>
Biopure™ GLDA	<i>L-Glutamic Acid, N-N Diacetic acid tetra sodium salt</i>
Biopure™ IDS	<i>Tetrasodium Iminodisuccinate</i>

Custom Processing Solutions

See our brochure on our custom and confidential services to help solve your liquid and dry blending/mixing, drying and packaging needs.