MASTER CHEMICAL SOURCING CATALOGUE & PRODUCT LIST 2026

Complete B2B Traded Portfolio: 238 Commercial Chemical Lines

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TEJAS SPECIALITY CHEMICAL

Chemistry for a Brighter Tomorrow

Wholesale Chemical Trading & Distribution Partner • Mumbai, India

Executive Sourcing Framework & Commercial Supply Model:
Tejas Speciality Chemical is a dedicated wholesale distributor and trader supplying high-purity industrial solvents, organic intermediates, and speciality process chemicals to paints, coatings, resins, printing inks, pharmaceuticals, and manufacturing plants across India. Our commercial catalogue comprises **238 traded chemicals** organized across 7 industrial categories with complete supply reliability:

• **Available Through TSC:** All 238 chemical lines are supplied directly through established domestic and international manufacturing channels with verified specifications, prompt dispatch from Mumbai logistics hubs, and manufacturer-issued Certificates of Analysis (CoA) and Safety Data Sheets (SDS).

• **Direct Industrial Sourcing:** Commercial dispatches executed in factory-sealed containers and tankers tailored to plant consumption volumes with complete parameter traceability.

238 Lines	7 Categories	24–48 Hr	Batch CoA
Master Traded Range	Commercial Portfolio	Prompt Dispatch (Mumbai)	Manufacturer-Issued

PORTFOLIO SUMMARY & COMMERCIAL CATEGORY BREAKDOWN

Category No. & Name	Lines	Key Traded Chemical Lines	Key Industrial Application Sectors
01. Industrial Solvents	40	Acetone, Tetrahydrofuran (THF), IPA, Toluene, MEK, Methanol, Mixed Xylene, Cyclohexanone, Heptane	Paints, Industrial Coatings, Thinners, Extraction & Chemical Synthesis
02. Glycols & Glycol Ethers	16	Monoethylene Glycol (MEG), Diethylene Glycol (DEG), TEG, Propylene Glycol (PG), Butyl Glycol	Polyester Resins, Automotive Coolants, Polyols & Gas Dehydration
03. Acids & Chemical Intermediates	32	Glacial Acetic Acid, Formic Acid, Adipic Acid, Citric Acid, Acrylic Acid, Maleic / Phthalic Anhydride	Textile Dyeing, Leather Tanning, Plasticizers & Organic Conversion
04. Polymers & Resins	12	PVC Resin (K67/K57), PET Bottle Grade, EVA, Epoxy Resins, Bisphenol A, Melamine, Dicyandiamide	Rigid Pipes, Compounding, Packaging Preforms, Composites & Adhesives
05. Petrochemicals & Monomers	7	Styrene Monomer, Vinyl Acetate Monomer (VAM), Acrylates (Butyl, Ethyl, Methyl), Acrylamide	Polymer Emulsions, Synthetic Rubber, Architectural Coatings & Flocculants
06. Speciality & Process Chemicals	105	Bromine & Iodine Derivatives, Copper & Nickel Salts, Zinc Oxide, Amines, Hydrazine Hydrate, Catalysts	Boiler Treatment, Bleaching, Gas Scrubbing, Electroplating & Active Pharma Synthesis
07. Esters & Specialty Solvents	26	Ethyl Acetate (Pure), Butyl Acetate, Isobutyl Acetate, Isopropyl Acetate, Acetonitrile, 1,4-Dioxane	Rotogravure & Flexo Inks, Packaging Laminations & Laboratory Extraction
TOTAL MASTER SOURCING PORTFOLIO	238	**Comprehensive Traded Solvents, Monomers, Polymers & Specialities**	**Broad Industrial Manufacturing, Synthesis & Converting Coverage**

CATEGORY 01: INDUSTRIAL SOLVENTS — 40 COMMERCIAL LINES

Industrial and high-purity solvents including Acetone, THF, IPA, Toluene, MEK, Methanol, and Xylene for precision manufacturing, extraction, and synthesis.

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
1	**2-Methyltetrahydrofuran** *Syn: 2 Methyl THF*	96-47-9	99.0% – 99.9% Min (GC)	**Available Through TSC**

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
2	**Acetone (Commercial Grade)** *Syn: Acetone (Commercial Grade)*	67-64-1	Min. 99.50% Purity	**Available Through TSC**
3	**Acetonitrile**	75-05-8	99.0% – 99.9% Min (GC)	**Available Through TSC**
4	**Chloroform**	67-66-3	99.0% – 99.9% Min (GC)	**Available Through TSC**
5	**Cyclohexane**	110-82-7	99.0% – 99.9% Min (GC)	**Available Through TSC**
6	**Cyclohexanone**	108-94-1	99.0% – 99.9% Min (GC)	**Available Through TSC**
7	**Di Acetone**	67-64-1	99.0% – 99.9% Min (GC)	**Available Through TSC**
8	**Dimethyl Sulfoxide**	67-68-5	99.0% – 99.9% Min (GC)	**Available Through TSC**
9	**Dimethylacetamide** *Syn: Dimethyl Acetamide*	127-19-5	99.0% – 99.9% Min (GC)	**Available Through TSC**
10	**Dimethylformamide** *Syn: Dimethyl Formamide*	68-12-2	99.0% – 99.9% Min (GC)	**Available Through TSC**
11	**Ethyl Chloroformate** *Syn: Ethyl Chloro Formate*	Standard CAS	99.0% – 99.9% Min (GC)	**Available Through TSC**
12	**Fluorobenzene**	71-43-2	99.0% – 99.9% Min (GC)	**Available Through TSC**
13	**Heptane**	142-82-5	99.0% – 99.9% Min (GC)	**Available Through TSC**
14	**Heptane S**	142-82-5	99.0% – 99.9% Min (GC)	**Available Through TSC**
15	**Isobutanol** *Syn: Iso Butanol*	78-83-1	99.0% – 99.9% Min (GC)	**Available Through TSC**
16	**Isophorone**	78-59-1	99.0% – 99.9% Min (GC)	**Available Through TSC**
17	**Isophorone Diamine**	78-59-1	99.0% – 99.9% Min (GC)	**Available Through TSC**
18	**Isopropyl Alcohol (IPA)** *Syn: Iso Propyl Alcohol, Isopropyl Alcohol (IPA)*	67-63-0	Min. 99.80% Purity	**Available Through TSC**
19	**Methanol**	67-56-1	99.0% – 99.9% Min (GC)	**Available Through TSC**
20	**Methyl Chloroformate** *Syn: Methyl Chloro Formate*	Standard CAS	99.0% – 99.9% Min (GC)	**Available Through TSC**
21	**Methyl Cyclohexane**	110-82-7	99.0% – 99.9% Min (GC)	**Available Through TSC**
22	**Methyl Ethyl Ketone**	78-93-3	99.0% – 99.9% Min (GC)	**Available Through TSC**
23	**Methyl Isobutyl Ketone** *Syn: Methy Iso Butyl Ketone*	108-10-1	99.0% – 99.9% Min (GC)	**Available Through TSC**
24	**Methylene Chloride** *Syn: Methylene Di Chloride*	75-09-2	99.0% – 99.9% Min (GC)	**Available Through TSC**
25	**Mixed Xylene** *Syn: Mix Xylene, Xylene (Mix)*	1330-20-7	99.0% – 99.9% Min (GC)	**Available Through TSC**
26	**Monochlorobenzene** *Syn: Mono Chloro Benzene*	71-43-2	99.0% – 99.9% Min (GC)	**Available Through TSC**
27	**Naphthalene** *Syn: Napthalene Crude, Napthalene Refined*	Standard CAS	99.0% – 99.9% Min (GC)	**Available Through TSC**
28	**Ortho-Xylene** *Syn: Ortho Xylene, Xylene (Ortho)*	Standard CAS	99.0% – 99.9% Min (GC)	**Available Through TSC**
29	**Perchloroethylene**	127-18-4	99.0% – 99.9% Min (GC)	**Available Through TSC**
30	**Phenyl Chloroformate** *Syn: Phenyl Chloro Formate*	Standard CAS	99.0% – 99.9% Min (GC)	**Available Through TSC**
31	**Tertiary Butanol**	Standard CAS	99.0% – 99.9% Min (GC)	**Available Through TSC**
32	**Tetrahydrofuran (THF)** *Syn: Tetrahydrofuran (THF)*	109-99-9	Min. 99.90% Purity (GC)	**Available Through TSC**
33	**Toluene (Industrial Grade)** *Syn: Toluene (Industrial Grade)*	108-88-3	Min. 99.70% Purity	**Available Through TSC**
34	**Toluene Di Isocyanate**	108-88-3	99.0% – 99.9% Min (GC)	**Available Through TSC**
35	**Trichloroethylene**	79-01-6	99.0% – 99.9% Min (GC)	**Available Through TSC**
36	**n-Butanol** *Syn: N Butanol, N- Butanol*	71-36-3	99.0% – 99.9% Min (GC)	**Available Through TSC**
37	**n-Heptane** *Syn: N - Heptane*	142-82-5	99.0% – 99.9% Min (GC)	**Available Through TSC**
38	**n-Hexane** *Syn: N - Hexane, N - Hexane 99% (+1 more)*	110-54-3	99.0% – 99.9% Min (GC)	**Available Through TSC**

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
39	**n-Pentane** *Syn: N - Pentane*	Standard CAS	99.0% – 99.9% Min (GC)	**Available Through TSC**
40	**n-Propanol** *Syn: N - Propanol*	71-23-8	99.0% – 99.9% Min (GC)	**Available Through TSC**

CATEGORY 02: GLYCOLS & GLYCOL ETHERS — 16 COMMERCIAL LINES

Monoethylene Glycol (MEG), Diethylene Glycol (DEG), Propylene Glycol (PG), Butyl Glycol, and specialty polyols for antifreezes, resins, and coatings.

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
41	**1,4-Butanediol** *Syn: 1,4- Butanediol*	110-63-4	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
42	**1,6-Hexanediol** *Syn: 1,6- Hexanediol*	629-11-8	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
43	**2-Butoxyethanol** *Syn: Butyl Glycol, Butyl Glycol/ Cellosolve*	111-76-2	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
44	**2-Butoxyethyl Acetate** *Syn: Butyl Cellosolve Acetate*	112-07-2	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
45	**2-Ethoxyethanol** *Syn: Ethoxyethanol, Ethyl Cellosolve*	110-80-5	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
46	**Aminoethylethanolamine** *Syn: Amino Ethylethanolamine*	Standard CAS	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
47	**Diethanolamine** *Syn: Di Ethanolamine*	111-42-2	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
48	**Diethylene Glycol** *Syn: DEG (Diethylene Glycol)*	111-46-6	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
49	**Diethylene Glycol Monobutyl Ether** *Syn: Butyl Carbitol*	111-46-6	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
50	**Diethylene Glycol Monobutyl Ether Acetate** *Syn: Butyl Carbitol Acetate*	111-46-6	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
51	**Hexylene Glycol**	Standard CAS	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
52	**MP Diol Glycol**	Standard CAS	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
53	**Monoethanolamine** *Syn: Mono Ethanol Amine*	141-43-5	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
54	**Monoethylene Glycol** *Syn: MEG Monoethylene Glycol, Mono Ethylene Glycol*	107-21-1	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
55	**Neo Pentyl Glycol**	Standard CAS	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**
56	**Triethanolamine** *Syn: Triethanolamine 85% & 99%*	102-71-6	99.0% Min (GC / Moisture Monitored)	**Available Through TSC**

CATEGORY 03: ACIDS & CHEMICAL INTERMEDIATES — 32 COMMERCIAL LINES

Glacial Acetic Acid, Formic Acid, Adipic Acid, Citric Acid, Acrylic Acid, and organic acids for textiles, dye synthesis, and chemical processing.

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
57	**2-Ethylhexanoic Acid** *Syn: 2- Ethyl Hexanoic acid*	149-57-5	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
58	**Acetic Acid (Glacial)** *Syn: Acetic Acid (Glacial)*	64-19-7	Min. 99.85% Assay	**Available Through TSC**
59	**Acrylic Acid**	79-10-7	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
60	**Adipic Acid**	124-04-9	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
61	**Aminoguanidine Bicarbonate** *Syn: Amino Guanidine Bicarbonate*	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
62	**Ammonium Bicarbonate** *Syn: Ammonium Bi Carbonate*	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
63	**Benzoic Acid**	65-85-0	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
64	**Bis(trichloromethyl) Carbonate** *Syn: Bis Trichloro Methyl Carbonate*	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
65	**Butyric Acid** *Syn: N- Butyric Acid*	79-31-2	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
66	**Citric Acid** *Syn: Citric Acid Anhydrous, Citric Acid Monohydrate*	77-92-9	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
67	**Di-tert-butyl Dicarbonate** *Syn: Di Tret Butyl Dicarbonate*	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
68	**Formic Acid** *Syn: Formic Acid 85%, Formic Acid 99%*	64-18-6	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
69	**Fumaric Acid**	110-17-8	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
70	**Hydrobromic Acid** *Syn: Hydrbromic Acid 48%*	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
71	**Isobutyric Acid** *Syn: Iso Butyrlic Acid*	79-31-2	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
72	**Isophthalic Acid**	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
73	**Lithium Carbonate**	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
74	**Lithium Hydroxide**	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
75	**Maleic Anhydride** *Syn: Maliec Anhydride*	108-31-6	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
76	**Malonic Acid**	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
77	**Methacrylic Acid** *Syn: Metha Acrylic Acid*	79-10-7	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
78	**Methane Sulphonic Acid**	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
79	**Phosphoric Acid** *Syn: Phosphoric Acid (Food Grade), Phosphoric Acid (Technical)*	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
80	**Phthalic Anhydride**	85-44-9	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
81	**Potassium Bicarbonate** *Syn: Potassium Bi Carbonate*	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
82	**Potassium Carbonate** *Syn: Potassium Carbonate (Granual), Potassium Carbonate (Powder)*	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
83	**Potassium Hydroxide** *Syn: Caustic Potash Flakes*	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
84	**Propionic Acid**	79-09-4	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
85	**Propionic Anhydride**	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
86	**Sodium Carbonate** *Syn: Soda Ash*	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
87	**Tartaric Acid** *Syn: D- Tartaric Acid, DL Tartaric Acid (+2 more)*	87-69-4	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**
88	**Trimellitic Anhydride** *Syn: Tri Mellitic Anhydride*	Standard CAS	98.5% – 99.5% Min (Acidimetric Assay)	**Available Through TSC**

CATEGORY 04: POLYMERS & RESINS — 12 COMMERCIAL LINES

PVC Resin, PET Resin, EVA, Epoxy Resin, Bisphenol A, Melamine, and polymer compounding raw materials.

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
89	**Bisphenol A**	80-05-7	Prime Virgin Industrial Grade	**Available Through TSC**

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
90	**Dicyandiamide** *Syn: Dicyandiaminde*	461-58-5	Prime Virgin Industrial Grade	**Available Through TSC**
91	**Dipropylene Glycol** *Syn: Di Propylene Glycol*	25265-71-8	Prime Virgin Industrial Grade	**Available Through TSC**
92	**Epoxy Resin**	25068-38-6	Prime Virgin Industrial Grade	**Available Through TSC**
93	**Melamine**	108-78-1	Prime Virgin Industrial Grade	**Available Through TSC**
94	**Pentaerythritol** *Syn: Pentaerythritol 98%*	115-77-5	Prime Virgin Industrial Grade	**Available Through TSC**
95	**Polyethylene Glycol**	Standard CAS	Prime Virgin Industrial Grade	**Available Through TSC**
96	**Polyethylene Terephthalate (PET Resin)** *Syn: Polyethelyne Terephthalate (PET Resin)*	Standard CAS	Prime Virgin Industrial Grade	**Available Through TSC**
97	**Polypropylene Glycol** *Syn: Polypropylene Glycol 1000D, Polypropylene Glycol 2000D*	Standard CAS	Prime Virgin Industrial Grade	**Available Through TSC**
98	**Polyvinyl Alcohol** *Syn: Poly Vinyl Alcohol*	Standard CAS	Prime Virgin Industrial Grade	**Available Through TSC**
99	**Polyvinyl Chloride Resin (PVC Resin)**	Standard CAS	Prime Virgin Industrial Grade	**Available Through TSC**
100	**Propylene Glycol** *Syn: Propylene Glycol (Technical), Propylene Glycol (USP)*	57-55-6	Prime Virgin Industrial Grade	**Available Through TSC**

CATEGORY 05: PETROCHEMICALS & MONOMERS — 7 COMMERCIAL LINES

Styrene, Acrylates, Vinyl Acetate Monomer (VAM), Acrylonitrile, Acrylamide, and reactive polymer building blocks.

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
101	**Acrylamide**	79-06-1	99.5% – 99.8% Min (Inhibited Monomer)	**Available Through TSC**
102	**Acrylonitrile**	107-13-1	99.5% – 99.8% Min (Inhibited Monomer)	**Available Through TSC**
103	**Butyraldehyde** *Syn: N- Butyraldehyde*	Standard CAS	99.5% – 99.8% Min (Inhibited Monomer)	**Available Through TSC**
104	**Epichlorohydrin**	106-89-8	99.5% – 99.8% Min (Inhibited Monomer)	**Available Through TSC**
105	**Isobutyraldehyde**	Standard CAS	99.5% – 99.8% Min (Inhibited Monomer)	**Available Through TSC**
106	**Methylene Diphenyl Diisocyanate (MDI)** *Syn: Methylene Diphenyl Diisocyante*	101-68-8	99.5% – 99.8% Min (Inhibited Monomer)	**Available Through TSC**
107	**Styrene**	100-42-5	99.5% – 99.8% Min (Inhibited Monomer)	**Available Through TSC**

CATEGORY 06: SPECIALITY & PROCESS CHEMICALS — 105 COMMERCIAL LINES

Application-specific auxiliaries, inorganic process chemicals, amines, pyridines, and tailored chemical intermediates.

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
108	**1,2,4-Triazole** *Syn: 1,2,4 H Triazole*	288-88-0	Commercial / Technical Grade	**Available Through TSC**
109	**1-Bromo-3-chloropropane** *Syn: 1 - Bromo 3- Chloropropane*	109-70-6	Commercial / Technical Grade	**Available Through TSC**
110	**2,2-Dimethoxypropane** *Syn: 2,2-Di Methoxy Propane*	77-76-9	Commercial / Technical Grade	**Available Through TSC**
111	**2,4-Dichlorobenzyl Chloride** *Syn: 2,4-Dichloro Benzyl Chloride*	94-99-5	Commercial / Technical Grade	**Available Through TSC**
112	**4-Dimethylaminopyridine** *Syn: 4-Di Methyl Amino Pyridine*	110-86-1	Commercial / Technical Grade	**Available Through TSC**
113	**4-Hydroxy Benzaldehyde**	93-02-7	Commercial / Technical Grade	**Available Through TSC**

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
114	**Acetophenone**	98-86-2	Commercial / Technical Grade	**Available Through TSC**
115	**Allyl Alcohol**	107-18-6	Commercial / Technical Grade	**Available Through TSC**
116	**Alpha Naphthol**	90-15-3	Commercial / Technical Grade	**Available Through TSC**
117	**Ammonium Thiocyanate**	1762-95-4	Commercial / Technical Grade	**Available Through TSC**
118	**Aniline Oil**	62-53-3	Commercial / Technical Grade	**Available Through TSC**
119	**Benzophenone**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
120	**Benzylamine**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
121	**Beta Naphthol**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
122	**Bromine Derivatives** *Syn: Brominated Compounds, Inorganic & Organic Bromides (+2 more)*	7726-95-6 / Series	Commercial / Synthesis Grade (Confirm on Enquiry)	**Available Through TSC**
123	**C-IX** *Syn: C -IX*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
124	**Copper Nitrate** *Syn: Cupric Nitrate Trihydrate, Copper(II) Nitrate (+1 more)*	10031-43-3 / 3251-23-8	98.0% – 99.0% Min (as Cu(NO3)2·3H2O)	**Available Through TSC**
125	**Copper Sulphate** *Syn: Cupric Sulphate, Copper Sulfate Pentahydrate (+2 more)*	7758-99-8 / 7758-98-7	98.5% Min (as CuSO4·5H2O, Cu >= 24.5% – 25.0%)	**Available Through TSC**
126	**Cuprous Chloride** *Syn: Copper(I) Chloride, Copper Monochloride*	7758-89-6	98.0% Min (Titration / CuCl)	**Available Through TSC**
127	**Cyano Acetamide**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
128	**Cyclohexanol**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
129	**Cyclohexylamine** *Syn: Cyclohexalamine*	108-91-8	Commercial / Technical Grade	**Available Through TSC**
130	**Cyclopropylamine**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
131	**Di Cyclohexylamine**	108-91-8	Commercial / Technical Grade	**Available Through TSC**
132	**Di Cyclohexylcarbodiimide**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
133	**Di Ethyl Malonate**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
134	**Di Ethylamine**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
135	**Di Iso Propylamine**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
136	**Di Methyl Amine 40%**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
137	**Di Methyl Malonate**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
138	**Di N Butylamine**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
139	**Diethyl Sulphate** *Syn: Di Ehtyl Sulphate*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
140	**Diethylenetriamine** *Syn: Di Ethylene Triamine*	111-40-0	Commercial / Technical Grade	**Available Through TSC**
141	**Ethylene Di Chloride**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
142	**Ethylenediamine** *Syn: Ethylene Diamine (EDA)*	110-18-9	Commercial / Technical Grade	**Available Through TSC**
143	**Formamide**	68-12-2	Commercial / Technical Grade	**Available Through TSC**

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
144	**Furfuryl Alcohol**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
145	**Glycerine**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
146	**Hexamethyldisilazane**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
147	**Hexamine**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
148	**Hydrazine Hydrate** *Syn: Hydrazine Hydrate 100%, Hydrazine Hydrate 80%*	10217-52-4	Commercial / Technical Grade	**Available Through TSC**
149	**Hydrogen Peroxide**	7722-84-1	Commercial / Technical Grade	**Available Through TSC**
150	**Hydroquinone**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
151	**Hydroxylamine HCl**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
152	**Hydroxylamine Sulphate**	10039-54-0	Commercial / Technical Grade	**Available Through TSC**
153	**Imidazole**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
154	**Iodine**	7553-56-2 / Series	Commercial / Technical Grade	**Available Through TSC**
155	**Iodine Base Derivatives** *Syn: Iodine Derivatives, Organic & Inorganic Iodides (+2 more)*	7553-56-2 / Series	Commercial / Pharma / Synthesis Grade (Confirm on Enquiry)	**Available Through TSC**
156	**Isovaleraldehyde**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
157	**Lactose**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
158	**Malononitrile**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
159	**Meta Cresol**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
160	**Methane Sulphonyl Chloride**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
161	**Mono Methylamine**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
162	**Monoethylamine**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
163	**Monoisopropylamine** *Syn: Mono Iso Propylamine 70%, Mono Iso Propylamine 99%*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
164	**Morpholine**	110-91-8	Commercial / Technical Grade	**Available Through TSC**
165	**N-Ethylpiperazine** *Syn: N- Ethyl Piperazine*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
166	**N-Methyl-2-pyrrolidone (NMP)** *Syn: N - Methyl - 2 - Pyrrolidone (NMP)*	872-50-4	Commercial / Technical Grade	**Available Through TSC**
167	**N-Methylpiperazine** *Syn: N- Methyl Piperazine*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
168	**Nickel Nitrate** *Syn: Nickle Nitrate, Nickel(II) Nitrate Hexahydrate (+1 more)*	13478-00-7 / 13138-45-9	98.0% Min (as $Ni(NO_3)_2 \cdot 6H_2O$, Ni >= 19.8% – 20.2%)	**Available Through TSC**
169	**Nitromethane**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
170	**Nonyl Phenol**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
171	**Nonyl Phenol Ethoxylate**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
172	**Oxone PS-16** *Syn: Oxone PS - 16*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
173	**Paraformaldehyde** *Syn: Paraformaldehyde 91%, Paraformaldehyde 96%*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
174	**Phenol**	108-95-2	Commercial / Technical Grade	**Available Through TSC**
175	**Phosphorus Oxychloride**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
176	**Phosphorus Pentaoxide**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
177	**Piperazine Anhydrous**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
178	**Piperidine**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
179	**Potassium Permanganate**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
180	**Propargyl Alcohol**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
181	**Propionaldehyde**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
182	**Pyridine**	110-86-1	Commercial / Technical Grade	**Available Through TSC**
183	**Pyrrolidine**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
184	**Resorcinol**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
185	**Sodium Borohydride** *Syn: Sodium Borohydride (Granual), Sodium Borohydride (Powder)*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
186	**Sodium Cyanide**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
187	**Sodium Gluconate**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
188	**Sodium Lignosulphonate** *Syn: Sodium Ligno Sulphonate*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
189	**Sodium Metabisulphite**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
190	**Sodium Metal**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
191	**Sodium Methoxide Powder**	124-41-4	Commercial / Technical Grade	**Available Through TSC**
192	**Sodium Nitrate**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
193	**Sodium Nitrite**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
194	**Sodium Thiocyanate**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
195	**Sodium Tripolyphosphate** *Syn: Sodium Tri Polyphosphate*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
196	**Tertiary Butylamine**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
197	**Thiophenol**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
198	**Thiourea**	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
199	**Tributylamine** *Syn: Tri N Butylamine*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
200	**Triethyl Orthoformate** *Syn: Tri Ethyl Ortho Formate*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
201	**Triethyl Phosphate** *Syn: Tri Ethyl Phosphate*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
202	**Triethylamine** *Syn: Tri Ethyl Amine*	121-44-8	Commercial / Technical Grade	**Available Through TSC**
203	**Triethylenepentamine** *Syn: Tri Ethylene Pentamine*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
204	**Triethylenetetramine** *Syn: Triethylene Tetramine*	112-24-3	Commercial / Technical Grade	**Available Through TSC**

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
205	**Trimethyl Orthoformate** *Syn: Tri Methyl Ortho Formate*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
206	**Trimethylamine** *Syn: Tri Methylamine*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
207	**Trimethylolpropane** *Syn: Tri Methylol Propane*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
208	**Urea (Technical Grade)**	57-13-6	Commercial / Technical Grade	**Available Through TSC**
209	**Zinc Oxide** *Syn: Zinc White, Flowers of Zinc (+2 more)*	1314-13-2	99.0% – 99.5% Min (ZnO Assay)	**Available Through TSC**
210	**p-Toluenesulfonyl Chloride** *Syn: Para Toluene Sulfonyl Chloride*	108-88-3	Commercial / Technical Grade	**Available Through TSC**
211	**p-tert-Butylphenol** *Syn: Para Tertiary Butyl Phenol*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**
212	**p-tert-Octylphenol** *Syn: Para Tertiary Octyl Phenol*	Standard CAS	Commercial / Technical Grade	**Available Through TSC**

CATEGORY 07: ESTERS & SPECIALTY SOLVENTS — 26 COMMERCIAL LINES

Ethyl Acetate, Butyl Acetate, Isopropyl Acetate, Acetonitrile, 1,4-Dioxane, and active esters for flexible packaging, printing inks, and lacquers.

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
213	**1,4-Dioxane** *Syn: 1,4 Dioxane*	123-91-1	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
214	**2-Ethylhexyl Acrylate** *Syn: 2- Ethyl Hexyl Acrylate*	103-11-7	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
215	**2-Hydroxyethyl Methacrylate** *Syn: 2- Hydroxy Ethyl Mathacrylate*	868-77-9	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
216	**Butyl Acetate**	123-86-4	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
217	**Butyl Acrylate**	141-32-2	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
218	**Di Ethyl Carbonate**	Standard CAS	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
219	**Di Methyl Carbonate**	Standard CAS	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
220	**Diethyl Ether** *Syn: Di Ehtyl Ether*	60-29-7	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
221	**Diisopropyl Ether** *Syn: Di Iso Propyl Ether, Disopropyl Ether (DIPE)*	108-20-3	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
222	**Ethyl Acetate**	141-78-6	Min. 99.50% Purity	**Available Through TSC**
223	**Ethyl Acetoacetate** *Syn: Ethyl Aceto Acetate*	Standard CAS	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
224	**Ethyl Acrylate**	140-88-5	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
225	**Ethyl Cyanoacetate** *Syn: Ethyl Cyano Acetate*	Standard CAS	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
226	**Ethylene Vinyl Acetate (EVA)**	24937-78-8	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
227	**Isopropyl Acetate**	108-21-4	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
228	**Methyl Acetoacetate** *Syn: Methyl Aceto Acetate*	Standard CAS	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
229	**Methyl Acrylate**	96-33-3	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
230	**Methyl Cyanoacetate** *Syn: Methyl Cyano Acetate*	Standard CAS	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
231	**Methyl Methacrylate**	80-62-6	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
232	**Methyl tert-Butyl Ether (MTBE)** *Syn: Methyl Tertiary Butyl Ether (MTBE)*	Standard CAS	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**

Sr.	Chemical Product & Synonyms	CAS No.	Assay / Purity Specification	Supply Status
233	**Monoglyme**	Standard CAS	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
234	**Tertiary Butyl Acetate**	123-86-4	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
235	**Trimethyl Orthoacetate** *Syn: Tri Methyl Ortho Acetate*	Standard CAS	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
236	**Vinyl Acetate Monomer**	108-05-4	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
237	**n-Butyl Methacrylate** *Syn: N- Butyl Methacrylate*	Standard CAS	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**
238	**n-Propyl Acetate** *Syn: N - Propyl Acetate*	Standard CAS	99.0% – 99.5% Min (GC / Pure Grade)	**Available Through TSC**

COMMERCIAL TERMS, QUALITY ASSURANCE & SOURCING ENGAGEMENT

Batch CoA & Technical Documentation	Every shipment is accompanied by a manufacturer-issued Certificate of Analysis (CoA) verifying active purity assay (GC/titration), Karl Fischer moisture, colour index, and specific gravity. Safety Data Sheets (SDS / formerly MSDS) are provided for safe handling and statutory compliance.
Packaging Integrity & Tamper-Evident Seals	Supplies are executed in factory-sealed containers, drums, totes, and dedicated tankers with verified tamper-evident closures, unadulterated transfer, and clean vessel inspections.
Commercial Invoicing & Statutory Compliance	All sales and deliveries are executed with compliant commercial tax invoices and official e-way bills generated in full accordance with national chemical transportation and trade regulations.
Prompt Pan-India Delivery Logistics	Consignments dispatched promptly from strategic transit corridors in Borivali, Bhiwandi, and Navi Mumbai. Bulk consignments coordinated with experienced chemical freight operators ensuring prompt transit.

COMMERCIAL SALES & SOURCING DESK
Tejas Speciality Chemical
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