



Trusted Ingredients for Pharmaceuticals

Quality assurance is at the heart of the entire drug manufacturing process. That's why thousands of quality-driven organizations trust Spectrum Chemical for essential raw materials.

Leveraging more than 50 years of expertise in highly regulated industries, we help ensure your products are safe and effective by delivering the highest quality pharmaceutical ingredients from lab to production.

- Extensive portfolio of ingredients for a wide range of pharmaceutical formulations
- Expert sourcing and security of supply to minimize risk and raw material variability
- Ingredients are packaged and stored under cGMP in FDA-registered and inspected facilities
- Ingredients are QC tested in-house and by lot to safeguard quality
- Comprehensive regulatory and scientific documentation to ensure compliance
- Ingredients are lot traceable with supply chain transparency to eliminate unpredictability

Categories

USP-NF, BP, EP, JP Grade Chemicals	Fine Chemicals	Excipients	Active Pharmaceutical Ingredients
The world's largest selection of monograph chemicals from a single source including 1,200 USP-NF, FCC, BP, EP, JP chemicals with more than 700 in bulk sizes.	Fine chemicals are integral components as both building blocks and intermediates for pharmaceuticals.	More than 250 excipients for enhanced solubility, extended shelf life, improved absorption and flavor.	Spectrum Chemical specializes in providing the top active pharmaceutical ingredients for at least 40 therapeutic areas.
			
			

Key Product Highlights

Thousands of additional chemicals available in various grades!

Carbohydrates

Chemical Name	VWR Catalog No.
Dextrose monohydrate, Powder USP	75810-996
Lactose, Monohydrate, NF	700000-248
Mannitol, USP	95034-334
Sorbitol, NF	95036-050
D-(+)-Sucrose, crystals NF	95036-110

Chelating Agents

Chemical Name	VWR Catalog No.
Edetate Disodium, Dihydrate, USP	95033-064
EDTA disodium salt dihydrate ≥99.0% FCC	95033-056

Lubricants

Chemical Name	VWR Catalog No.
Magnesium Stearate, NF, EP, BP, JP	95034-262
Polyvinyl Alcohol, USP	95035-066
Talc, Powder, USP	89050-528

pH Adjusters

Chemical Name	VWR Catalog No.
Citric Acid, Anhydrous, USP	95032-588
Glacial Acetic Acid, USP	95031-422
Hydrochloric Acid, 37% NF	700000-570
Sodium Bicarbonate, USP, EP, BP, JP	95035-728
Sodium Carbonate, Anhydrous, NF	95035-744
Sodium Hydroxide, Pellets, NF	89050-478

Preservatives

Chemical Name	VWR Catalog No.
Liquified Phenol, USP	700003-190
Propylene Glycol, USP	700002-918
Sodium Benzoate, NF	95035-712

Salts

Chemical Name	VWR Catalog No.
Calcium Chloride, Dihydrate, USP, EP, BP, JP	95032-248
Potassium Chloride, Granular, USP	95035-144
Sodium Chloride, Granular, USP	95035-760

Solvents

Chemical Name	VWR Catalog No.
Methanol ≥99.5% NF	95030-806
Dimethyl Sulfoxide, USP	95032-944
Ethanol, 190 Proof, USP	75811-092

Surfactants

Chemical Name	VWR Catalog No.
Poloxamer 188, NF	95034-960
Polysorbate 20, NF	700011-052
Polysorbate 80, NF	95035-062
Trolamine, NF	95036-490

Viscosity Modifiers

Chemical Name	VWR Catalog No.
Carboxymethylcellulose Sodium, Low Viscosity, USP	95032-428
Carboxymethylcellulose Sodium, Medium Viscosity, USP	95032-434
Carboxymethylcellulose Sodium, High Viscosity, USP	700012-980



High-quality compendial and specialty chemicals from Spectrum Chemical
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