



United States
513.731.1110

France
+33(0) 3.29.37.88.22

Japan
81.3.3344.3010

China
86.21.6064.9669

Copper Iodide, Technical Grade

Technical Specifications

Copper	32.6% min.
Iron	200 ppm max.
Sulfate	1000 ppm max.
Moisture @ 105°C	1.0 % max.
Ammonium Hydroxide Insolubles	1000 ppm max.

Product Number

1232

Description:

powder ranging in color from white to brownish-yellow or tan. Soluble in ammonia and potassium iodide solutions; insoluble in water

Application:

Specialty Polymers

Packaging:

100lb – 26 gallon fiber drum

Chemical Formula:

Manufactured under ISO 9001 registered quality management systems.

Description

As the marketplace drives demand for new applications, Shepherd Chemical continuously develops new polymer additives to provide for changes in industry requirements. Technical Grade Copper Iodide is used as a catalyst, and nylon heat stabilizer. Common applications include: electroplating, dyes, heat stabilizers and catalysts.

4900 Beech Street, Norwood OH 45212 • P:513-731-1110 • www.shepchem.com

The management system governing the manufacture of this product is ISO 9001:2015 and RCMS®:2013 certified.