

## NS6130-12-001555

## COPPER **CHROMIUM OXIDE** Nano Dispersion

**Duick Facts** 

Product Copper Chromium Oxide Nano Dispersion

Stock No NS6130-12-001555

12018-10-9 CAS Molecular Formula Cu2Cr2O5 Form Liquid **APS** 40-80nm

**Purity** 99.9%

Copper Chromium Oxide Nano Dispersion its unique properties, such as high surface area and reactivity, make it a valuable material in various industries. Copper chromium oxide nano dispersion has various applications in catalysis, antimicrobial coatings, gas sensors, energy storage, and magnetic materials. Copper chromium oxide nano dispersion can be used as an electrode material in lithium-ion batteries and other energy storage devices. Copper chromium oxide nano dispersion can be used to produce gas sensors that are sensitive to various gases, including carbon monoxide, methane, and hydrogen.



APS 40-80nm















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