

## Cuprous Oxide Powder (Red)

### Product: CO 1

Characteristics	UOM	Test Method	Specification
Sieve Analysis		M/QA/SOP/048	
Retention on 63 $\mu\text{m}$	%		0.5 max.
Moisture	%	M/QA/SOP/011	0.5 max.
Cuprous Oxide Content	%	M/QA/SOP/110	96.0 min.

M/QA/SOP/011 based on Hot air oven method & M/QA/SOP/110 based on ASTM D 283.

CO 1 Chemical processed, rosy red crystalline powder, used for the applications like Agricultural fungicide, Anti fouling paints, Biocides in Agriculture foliar fertilizer, Brazing preparation, Catalyst, Ceramics, Chemicals, Copper salts, Electroplating, Fungicide, Porcelain red glazes, Red colorant in glass, Seed dressing applications etc

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