

## Copper Oxide ECO-500

Copper(II) oxide or cupric oxide (CuO) is the higher oxide of copper.

### Applications

- Pigment for ceramics to produce blue, red, and green (and sometimes gray, pink, or black) glazes
- To produce cuprammonium hydroxide solutions, used to make rayon
- To produce dry cell batteries
- Plating

### SPECIFICATION

Properties	Value
Apearance	Brownnish-Black powder
Purity (as CuO)	99.0% min
Chloride (as Cl)	500 ppm max
Lead (Pb)	100 ppm max
Iron (as Fe)	200 ppm max
Zinc (Zn)	200 ppm max
Moisture	0.5% max
Packing	25 Kgs/Bag
Source	Korea

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