

COPPER OXYCHLORIDE TECHNICAL

CHEMICAL FORMULA : $\text{CuCl}_2 \cdot 3\text{Cu}(\text{OH})_2 \cdot \text{XH}_2\text{O}$

DESCRIPTION : A Bluish Green Free Flowing Powder.

Copper Oxychloride Technical



PARAMETERS	OUR STANDARD
Identity Test	Pass To Test
Total copper Content	58.0% m/m Min.
Copper Soluble In Water	5800 ppm Max.
Arsenic	58 ppm Max.
Lead	290 ppm Max.
Cadmium	58 ppm Max.
Loss On Drying	1.0% m/m Max.
Wettability.	60 Sec. Max.
Wet Sieve Test (On 45 Micron Test Sieve)	0.28 % m/m Max.
Suspensibility	80% m/m Min.

ASCENT COPPER

Unit Address :-B\75, Guru Industrial Park,
Motap, B, Motap Circle Mehsana, Gujarat,
384212 India

+91 98242 10425

+91 99250 63311

+91 78742 49929



ascentcopperindustries@gmail.com