



20220927

GB/T 674-2003

CuO

79.55

2022-09-27

(CuO),%	≥ 99.0	99.0
,%	≤ 0.02	0.02
(Cl),%	≤ 0.003	0.003
(SO ₄),%	≤ 0.01	0.01
(N),%	≤ 0.002	0.002
(CO ₃),%	≤ 0.025	0.025
(Fe),%	≤ 0.01	0.01
(Cu ₂ O),%	≤ 0.05	0.05
,%	≤ 0.20	0.20