



NANO COPPER POWDER

GRADE: NCU2

Physical and Chemical Properties

CHEMICAL ANALYSIS	MIN	MAX	INSTRUMENT VALIDITY
Cu as assay	99%	BALANCE	SPECTROCUBE ED-XRF
MICRONS	STANDARD	RESULT	
(μm)	BELOW 1 MICRONS	0.5 MICRONS	F.S.S.S.
A.D. ANALYSIS	STANDARD	RESULT	
DENSITY (gm/cc)	0.6 TO 0.9	0.76	FREE FLOW AS-1
SHAPE ANALYSIS	IRREGULAR		MG 10085-1A / G1200
APPERANCE ANALYSIS	SHINY REDDISH		

Tested by: -

AUM INDUSTRY,

Vipul Trivedi/Technician

