

amepox

NanoCu 1000B

- * WATER ETHANOL BASE COLLOID WITH NANOSIZE COPPER,
- * COPPER NANOPOWDER WITH THE HIGHEST PURITY,
 - * COPPER NANOPOWDER WITH SIZE 25 30 nm,

GENERAL DESCRIPTIONS:

NanoCu 1000B is very unique, water - ethanol base formulation with nanosize copper. For very active function of nanocopper, it's size is in range 25-30 nm.

With such a small copper size, very high powder surface is created. **NanoCu 1000B** is a product with the best technical parameters and with the highest purity of ingredients. All production process is fully controlled.

TECHNICAL PARAMETERS:

Number of components	Single
Consistency	Fluid with low viscosity
Color	Transparent with green shade
Copper contain	1000 ppm
Viscosity (Brookfield DVII+Pro;100rpm; 25°C)	2.5 ± 0.2 mPas
Thixotrophy index (10/100; 25°C)	~ 1.0
Specific gravity	$1.0 \pm 0.2 \text{ g/cm}^3$
Storage	Without limitation with closed
	container. Freezing is not allowed
	(min. temp. ab.10℃)

ATTENTION:

- 1. Material is fully safe in use, but in case of allergic persons wear latex gloves and safety goggles.
- 2. Store in normal conditions with closed container.