



## Nanosilver AL 4200

- \* ALCOHOLIC, COLLOIDAL TYPE NANOSILVER FORMULA,
- \* PRODUCED WITH NANOTECHNOLOGY,
- \* SIZE OF NANOGRAINS - 50 nm,

### GENERAL DESCRIPTIONS:

**NanoSilver AL 4200** is very unique type formulation with nanosize silver dispersed in medium of „lower” alcohols. Colloid contains Ag nanoparticles, which size are 50-60 nm.

**NanoSilver AL 4200** is a product with the best technical parameters and with the highest purity of ingredients. Production process is fully controlled.

### TECHNICAL PARAMETERS:

Number of components	One
Consistency	Fluid with low viscosity
Color	Dark brown
Silver contain	2000 ppm
Viscosity <i>(Brookfield DVII+Pro; 100rpm; 25°C.)</i>	1 ± 0.2 mPas
Thixotrophy index <i>(10/100; 25°C.)</i>	~ 1.0
Specific gravity	0.8 ± 0.2 g/cm <sup>3</sup>
Storage	Without limitation with closed container. Do not freeze (alcoholic base material).

### 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.