



HydroSelenium 100

* WATER BASE, COLLOIDAL TYPE NANOSELENIUM FORMULA, * NANOSELENIUM WITH THE HIGHEST PURITY, * NANOSELENIUM WITH THE RANGE OF SEVERAL AG ATOMS SIZE,

GENERAL DESCRIPTIONS:

HydroSelenium 100 is very unique type formulation with nanosize selenium, dispersed inside pure water. Colloid contains Selenium nanoparticles, which size is 100 nm, and concentration inside water 100 ppm.

HydroSelenium 100 is a product with the best technical parameters and with the highest purity of ingredients. All production process is fully controlled.

PARAMETRY TECHNICZNE:

Number of components	One
Consistency	Fluid similar water appearance
Color	Orange
Solid contain	0.01 % (<i>wt</i>)
Silver contain	100 ppm
Type of protective shell	PVA
Viscosity (Brookfield LVDVII+CP;100rpm; 25°C.)	4±2 mPas
Thixotrophy index (1/10; 25°C.)	~ 1.0
Specific gravity	$1.0 \pm 0.2 \text{ g/cm}^3$
Storage	Without limitation with closed container. Do not freeze (water 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. Do not freeze.