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## LATINUM nanoparticles DISPERSION

Platinum Dispersion has many applications such as its wear- and tarnish-resistance characteristics are well-suited for making fine jewellery. The glass industry utilizes platinum dispersion for optical fibers and liquid crystal display glass, especially for laptops.

## Properties |

- Low viscosity
- **Antimicrobial**
- High surface area
- Thermal stability
- Highly active catalysts

## **Applications**

- Good preservative material for food storage
- Fuel cell

**AETAL** Nano Dispersion

- Photo-catalysts
- **Medical industry**
- Cosmetics

## Quick Facts

Purity 99.99%

APS 15-20nm

Concentration **Customer requirement** 

Organic Solvent (DMF), IPA, Ethanol, Water (ddH2O) **Dispersing Agent** 

Form Slurry, Suspension, Dispersion, Colloidal



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