

Silver Nanopowder

Cat: NM000691

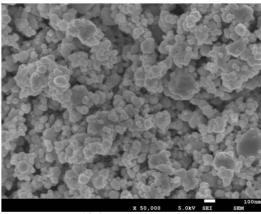
Specification: 20g/100g

Storage: Sealed, avoid light, and keep at room temperature. Expiry date: 6 months.

Product Introduction:

| Product name | Silver Nanopowder |
|-----------------------|----------------------------------|
| Purity | ~96.5 wt% |
| Tamping density | \geqslant 2.5g/cm ³ |
| Size | 60-150nm |
| Specific surface area | \geqslant 3m ² /g |

Representation Test Diagram:



SEM image of Silver Nanopowder

SEM image of Silver Nanopowder

Application:

Conductive silver paste, conductive coating, catalytic industry, heat exchange, energy industry, electroforming technology etc.

Note:

- 1. This product is for scientific research use only. Do not use for medical, clinical diagnostic or therapeutic, food or cosmetic purposes. Do not store in ordinary residential areas.
- 2. For your safety and health, please wear a laboratory coat and wear disposable gloves and masks to operate.