

## Au Nanoparticles 200nm

**Cat:** NM000674

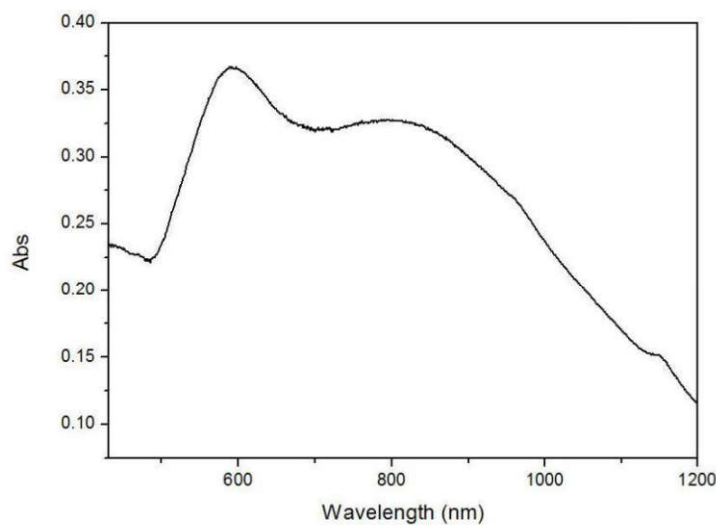
**Specification:** 10ml

**Storage:** Sealed, avoid light, and keep at 4°C. Expiry date: 6 months.

### Product Introduction:

Product name	Au Nanoparticles 200nm
Concentration	0.05mg/ml
Maximum absorption wavelength	~590nm

### Representation Test Diagram:



UV-Visible absorption spectrum of Au Nanoparticles(200nm)

### Application:

Cell detection, microscopic tracer, immunoblotting, biosensor, biochip, drug residue detection, gene regulatory drug synthesis, drug transport, photochemical therapy 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.