FT-OO8180

Azide Gold Nanoparticles 10nm

Products Description

Name :	**Gold Nanoparticles 10nm, 0.05% Au, azide**
Catalog Number :	OO8180 1ml
Concentration:	0,5% based on gold

Storage: Refrigerated at 2-8°C

Introduction

The high quality water dissolved gold nanoparticles are provided with a range of specifications to suit a variety of applications in the nanotechnology research. Our gold nanoparticles were made from monodispersed god nanoparticles with narrow size distribution (<15%). Azide groups were derived from gold nanoparticle surface via polyethylene gycol chain. PEG linker offers highly stable gold particle solution and is useful for generating various gold nanoparticle probes to detect various biomolecules in SEM, TEM, light microscopy and blotting.

Product Features

- Gold nanoparticles in distilled water
- Particles size: 10nm
- Concentration: 0,05% based on Au

Ordering information

Catalog size quantities and prices may be found at http://www.interchim.com.
Please inquire for higher quantities (availability, shipment conditions).

For any information, please ask : Uptima / Interchim; Hotline : +33(0)4 70 03 73 06

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