

GOLD 10 NM DIAMETER 25 ML Aldrich

Au

Codice Articolo: 776688-25ML

Breve descrizione del prodotto:

Gold nanorods, 10 nm diameter, λ : 1064 nm A_{max} , dispersion in H₂O

Informazioni aggiuntive:

- Molecular Formula: CHAu
- Purity Grade: 10 nm diameter, λ : 1064 nm A_{max} , dispersion in H₂O, λ_{damax} , 980 nm
- URL Link: <https://www.sigmaaldrich.com/US/en/product/ALDRICH/776688?context=product>
- Image
URL: https://www.sigmaaldrich.com/content/dam/sigma-aldrich/structure0/046/mfcd00003436.eps/_jcr_content/renditions/mfcd00003436-medium.png
- Molecular Weight: 196.97
- Shipped on ICE/no ICE: STD
- SAP Pack with Pack Qty: 1X25ML
- Storage Temperature: -2-8°C
- Prodotto padre: 776688-25ML