

Gold nanorods 10 nm diameter 25 mL Sigma-Aldrich



Codice Articolo: 716820-25ML

Breve descrizione del prodotto:

Gold nanorods 10 nm diameter, ???x, 808 nm, dispersion in H₂O

Informazioni aggiuntive:

- Shipped on ICE/no ICE: Standard
- Storage Temperature: 2-8C
- Purity Grade: 10 nm diameter, lambdamax, 808 nm, dispersion in H₂O
- URL Link: <https://www.sigmaaldrich.com/product/aldrich/716820>
- Image
URL: <https://api.sigmaaldrich.com/deepweb/assets/sigmaaldrich/product/images/242/419/a49abb9b-58f1-4bb2-95b3-2c8ca0f387c9/640/a49abb9b-58f1-4bb2-95b3-2c8ca0f387c9.jpg>
- MSDS Link: <https://www.sigmaaldrich.com/sds/aldrich/716820>
- SAP Pack with Pack Qty: 1x25 mL