

Lead(II) acetate trihydrate 5 G SIGMA



Codice Articolo: 915440-5G

Breve descrizione del prodotto:

Lead(II) acetate trihydrate, 99.999% trace metals basis, organic soluble for perovskites

Informazioni aggiuntive:

- CAS Number: 7601-89-0
- Molecular Formula: NaClO_4
- Purity Grade: free-flowing, Redi-Dri(TM), ACS reagent, $\geq 98.0\%$
- URL Link: <https://www.sigmaaldrich.com/product/sial/906700>
- Image
URL: <https://www.sigmaaldrich.com/deepweb/assets/sigmaaldrich/product/structures/849/005/e01e7a56-040d-4dff-a9d9-8edefd7a9ccc/640/e01e7a56-040d-4dff-a9d9-8edefd7a9ccc.png>
- MSDS
Link: <https://www.sigmaaldrich.com/MSDS/MSDS/DisplayMSDSPage.do?country=DE&language=EN&productNumber=906700&brand=SIAL>
- Molecular Weight: 122.44
- Shipped on ICE/no ICE: STD
- SAP Pack with Pack Qty: 1X100G
- Storage Temperature: room-temperature

- Prodotto padre: 906700-100G