

SODIUM BISELENITE IN INDIA



www.bimalpha.com

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Sod. Biselenite : We offer it as Highly Fine Crystalline, Free Flowing, Snow White Powder, with Purity Not less than 98.0% and Selenium content, More than 50 %.

Introduction : CAS No. : 7782-82-3 HS CODE No.: 28419000 / 38210000

Specification : Most stringent Quality Controlled product, with Maximum Purity & Minimum Impurities.



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|---|--------------------------|
| • Purity (Assay) : Not less than 98.0%.
(On Anhydrous Basis) | • Chloride : Max. 50 ppm |
| • Loss on Drying : Max. 0.5% | • Iron : Max. 50 ppm |
| • Selenium : 51.0 % to 55.0% | • Cadmium : Max. 1 ppm |
| • Mercury : Max. 5 ppm | • Lead : Max. 10 ppm |
| • PH @2% solution : 4.0 to 7.0 | • Arsenic : Max. 5 ppm |

Application in :

- As LR / AR / ACS Chemicals
- Used as a Culture Media Additive
- Suitable for Microbiology
- As a Food Supplements
- For Pharmaceutical preparations

Shelf Life : 5 Years

Packing : 1 kg / 5 kgs, Plastic Jars

: 25 Kgs. Fibre Drum / HM-HDPE Drum with double LDPE Liners.

Other Selenium Salts :

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| • Sodium Selenite
(CAS No. : 10102-18-8) | • Sodium Selenate
(CAS No. : 13410-01-0) | • Selenium Dioxide
(CAS No. : 7446-08-4) |
| • Zinc Selenite
(CAS No. : 13597-46-1) | • Barium Selenite
(CAS No. : 13718-59-7) | |