

BORAX 10mol

Sodium Tetraborate Decahydrate

Na₂B₄O₇-10H₂O

- Granular
- Powdered
- 50 lb. bags
- Fiber Drums
- Bulk Sacks

Rose Mill Company processes Borax 10mol daily so our customers receive a fresh, reliable product. Used in the production of agricultural products, cleaning products, enamels and coatings, and metallurgy, Borax 10mol is a stable, white granule that is mildly alkaline in solution.

Rose Mill stocks Borax 10mol technical grade in bulk sacks and in pallets of 50 lb. bags and Ph grade in 331 lb. finer drums and 50 lb. bag. Custom powdering as well as custom packaging is available to meet your specifications. Contact us for details.

Product Analysis

BORAX: 10mol (borax decahydrate) CAS 1303-96-4

| Typical Analysis | Specification | Typical Result |
|-----------------------------|---------------|----------------|
| B_2O_3 | 36.0% min. | 48.8% |
| Purity | 99.5% min. | 99.9% |
| SO ₄ | 150ppm max. | 25ppm |
| CI | 40ppm max. | 25ppm |
| Fe | 10ppm max. | 3ppm |
| Boiling Point | 1575°C | |
| Solubility in Water | .39 lb./gal. | |
| pH 9.3 (0.1% solution 20°C) | | |
| pH 9.3 (3.7% solution 20°C) | | |

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