

TITANIUM DIOXIDE USED IN LABORATORY REAGENTS



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M/s. Bimal Pharma Pvt. Ltd., Mumbai, India

e : info@bimalpha.com / info@nisinindia.com

Mob.: 0091- 9702968181 / 9322591096



URS : UKAS

Titanium Dioxide : In Laboratory Reagents

Introduction :

Extra Pure Titanium Dioxide is used in Testing Laboratories as a Research Product and as Laboratory Reagents (LR/AR/ACS).

Technical Information

- NOMENCLATURE** : Titanium dioxide
: Titanium (IV) oxide
: Titanium white
: Titania
: Pigment White 6 (PW6)
- HSN CODE** : 32061110 / 28230000
- CAS NO.** : 13463-67-7
- EMPIRICAL FORMULA** : TiO_2
- MOL. WT.** : 79.87
- MELTING POINT** : 1843 °C
- STRUCTURAL FORMULA** : $\text{O}=\text{Ti}=\text{O}$



PACKING : 1 kg / 5 kgs. Plastic Jar

MOQ : 1000 kgs.