

Barium carbonate

N A N O P O W D E R

Barium carbonate powder is used in the production of special glass, glazes, brick and tile industry, ceramic and ferrite industry. Barium carbonate nano powder is specially developed for usage in the brick and tile industry and for the removing of sulfates. Other applications are in the ceramic and ferrite industry. It is also used in the production of chlorine alkali electrolysis and for the purification of phosphoric and tartaric acid.



>
NEXT





APPLICATIONS

- ✓ Removal of sulfates
- ✓ Medicine
- ✓ Ceramics
- ✓ Display glass

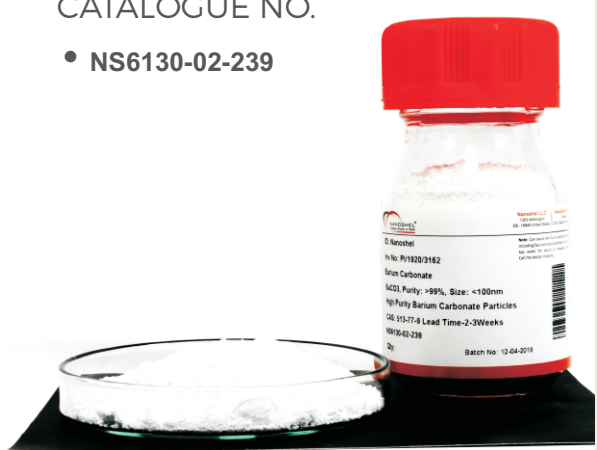
SPECS

- ✓ Purity: 99.9%
- ✓ Molecular Formula: BaCo₃
- ✓ Molecular Weight: 197.34 g/mol
- ✓ Color: White
- ✓ Density: ~4.286 g/cm³
- ✓ Melting Point: 811 °C
- ✓ Boiling Point: 1300 °C

All types of particles size are available in micro and nano range.

CATALOGUE NO.

• NS6130-02-239



 /nanoshel

www.nanoshel.com | sales@nanoshel.com

Tel: 91+9779550077,9779238252



>
NEXT