STRONTIUM CARBONATE

Technical Grade

CAS # 1633-05-2  FORMULA  SrCO₃

FORMULA WEIGHT  148.0  UN #  Non-Regulated

Assay( as carbonate)  92%  Min
Thru USS Sieve No. 200  95%  Min

Other grades available upon request as well as material prepared to customer and government specifications. Custom milling, blending, screening and packaging are available at a reasonable cost. All raw materials undergo testing for conformance as well as in-process sampling and final shipping samples. Barium & Chemicals, Inc. has a full-course, in-house laboratory whose staff has expertise in wet chemical analysis as well as AA, IC, ICP, W.S. Tyler Ro-Tap, Fisher Sub-Sieve Sizer, Laser Particle Analysis, pH, titration and moisture analysis.

Special requests may require extra lead time for raw material manufacture and processing. Allow sufficient time when ordering.

USES: Also called Carbonic Acid, Strontium Carbonate is used in pyrotechnics, glass manufacture, sugar refining, as a catalyst and in ceramic ferrites.

PACKAGE TYPE: Fiber, Plastic or Steel drums with poly liner. (Kraft Bags with liner in pallet quantities only).

Packaged for transport by ground, or ocean transport. Call for packaging options.