

BaCO₃ GRADE-EF-FF & KO3

Barium carbonate-based additives (BaCO₃)

Raw materials for Clay brick industry

KIMPE offers BaCO₃ GRADE-EF-FF and KO3, high-purity barium carbonate solutions developed for the clay brick and roofing tile industry. Acting as effective anti-scumming agents, they prevent the formation of white efflorescence stains, ensuring clean surfaces and durable aesthetics for bricks and tiles.

Applications

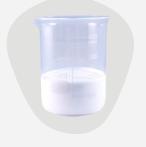
- √ Clay bricks free from scumming and efflorescence
- √ Tiles free from scumming and efflorescence
- ✓ Consistent results in ceramic formulations







Finely processed barium carbonate powder, easy to integrate into clay mixes to eliminate scumming.



SLURRY FORM

Liquid suspension (70% solids) ready for direct dosing. Dust-free, easy to handle, and ideal for automated production.



TECHNICAL SUPPORT

Our experts provide tailored assistance, in-plant trials, and full analytical documentation (TDS, SDS, chemical and granulometric analysis).