

Specification

Sodium Feldspar

Natural Features	
Purity of raws	98.5 %
Qualitative density	2.62 mg/cm ³
Water absorption ratio	0.84 %
Total porous ratio	2.29 %
Hardness	6 - 6.5 moh
High Percentage of Sodium Oxide Content	11.5 %
Dimensions of the Processed Ore 40 cm - 9 mm - 3 mm - powder	

Industrial Applications:

Glass and porcelain, ceramic tiles (walls & floors), artificial marble, electric insulators, enamel coating, sanitary equipment made of iron china, blue bricks (sewers)

Due to the high quality of the Egyptian Albite and its outstanding features that surpass those of similar ores elsewhere, most of the ceramic producers prefer it.