

TECHNICAL DATA SHEET**BENTONITE XSB not activated**

Bentonite is an absorbent aluminium phyllosilicate, impure clay consisting mostly of montmorillonite. There are different types of bentonite, each named after the respective dominant element, such as potassium, sodium, calcium, and aluminium.

Bentonite usually forms from weathering of volcanic ash, most often in the presence of water. However, the term bentonite, has been used to describe clay beds of uncertain origin. For industrial purposes, two main classes of bentonite exist: sodium and calcium bentonite.

Chemical Characteristics:SiO₂ 64.63 %Al₂O₃ 13.70 %Fe₂O₃ 2.72 %

CaO 3.94 %

MgO 2.26 %

K₂O 0.16 %Na₂O 2,32 %**Physical Characteristics:**

Moisture content: max 10%

Montmorillonite content: min 80%

PACKING**30KG SACK, 1500KG PALLETE**