

Bentonite Montmorillonite Clay Powder

Formula: $(\text{Na,Ca})_{0.33}(\text{Al,Mg})_2(\text{Si}_4\text{O}_{10})(\text{OH})_2 \cdot n\text{H}_2\text{O}$

- ◆ Montmorillonite content: 95%
- ◆ Ultra fine - high binding capacity
- ◆ Premium Quality from Norway
- ◆ 100% natural product, without any additives
- ◆ Pharmacy packaging material / (BPA) FREE
- ◆ Color: brown



Quantity: 454g (1,0lb)

CAS-Nr.: 1302-78-9

EAN: 3830069050176

Bentonite Montmorillonite - mineral from volcanic ash. It has a high binding capacity and increases its surface in connection with water. This results in its unusually high absorption capacity for deposited substances. Binds heavy metals and can also bind radioactive elements.

Chemical composition:

Test characteristic	Value
SiO ₂	59,50 %
TiO ₂	0,97 %
Al ₂ O ₃	14,90 %
Fe ₂ O ₃	6,80 %
MnO	0,023 %
MgO	2,10 %
CaO	0,46 %
Na ₂ O	0,80 %
K ₂ O	1,40 %
F	≤ 0,01 %
pH-Value	8,3
Spez. surface.	170 m ² / g
moisture	Cca. 5%

Minerals except Montmorillonite:

Muscovite, Kaolinite/Chlorite, Glaukonit, Quartz, Feldspar, Carbonate, Pyrite



Quantity: 907g (2lb)

CAS-Nr.: 1302-78-9

EAN: 3830069050671