



Sun Plan Development Ltd.

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BARIUM CHLORIDE

Barium chloride dihydrate

Molecular formula: $BaCl_2 \cdot 2H_2O$

Specification: GB/T1617-2002

$BaCl_2 \cdot 2H_2O$: 99% min.

Sr: 0.45% max.

Ca: 0.036% max.

Sulfur(S): 0.003% max.

Fe: 0.001% max.

Insoluble in water: 0.05% max.

Whiteness: 85% min.

Packing: 25kg net each in PP woven bag lined with PE bag

Property: colorless crystals, odorless, extremely hygroscopic, easily soluble in water. It can be dissolved in glycerin but insoluble in alcohol. Its accessibility

makes it easily become monohydrated salt when it is exposed to the air

Uses: raw material for producing barium salts. It is mainly used for chlorine-alkali industry, papermaking, dyestuff, rubber, ceramics, oil refining, petrochemistry and also can be used as pesticide

Packing:

25kg/bag

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