



—TECHNICAL DATA SHEET—

马来酸二丁基锡 Dibutyltin maleate(DBTM)

CAS No.: 78-04-6

MF:C₁₂H₂₀O₄Sn

MW:346.98

Physical property

Melting point: 90-130°C

Decomposing by heating.

Soluble in ethanol, benzene and organic ester, but insoluble in water.

Specifications:

Appearance: White powder

Tin Content: 33-34%

Water: ≤0.5%

Additive amount:

0.5%-2%

Applications:

1. Dibutyltin maleate can be used as PVC heat stabilizer, has a good heat stability, weather fastness and transparency for rigid PVC transparent products.
2. Dibutyltin maleate can be used as condensation catalyst
3. Dibutyltin maleate can be used as gasoline explosion-proof agent

Storage:

Keep in cool dry places, after use, lid air tightly timely, reducing contact with air.

Should avoid touching the skin, mucous membrane, if touched, washed immediately with plenty of water.

Packing:

25kg/fiber drum