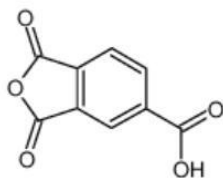


Trimellitic Anhydride

Chemical Structure:



Typical Physical Properties

Chemical Name:	Trimellitic Anhydride
CAS No.:	552-30-7
EINECS No.:	209-008-0
Molecular Formula:	C ₉ H ₄ O ₅
Molecular Weight:	192.12
Appearance:	White or Off White Flakes

Application

Trimellitic Anhydride is mainly used as raw material for polyester resin, polyimide resin, plasticizer TOTM, and also be used for producing heatproof & insulating, adhesive, surfactant, paint, synthesize dye materials etc. Trimellitic anhydride is used as an embossing agent for vinyl flooring and as a curing agent for epoxy resins. It is also used as an intermediate for the synthesis of surface coatings chemicals, adhesives, polymers, dyes printing inks, pharmaceuticals.

Packing and Storage

Packing: 25kg, 500kg, 1000kg

Storage: Should be stored in cool, dry and draughty place; avoid direct sunlight.