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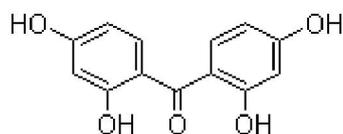
BP-2(Benzophenone UV Absorber)

Chemical name : 2,2',4,4'-tetrahydroxy Benzophenone

Introduction : BP-2 is a benzophenone type ultraviolet light absorber (UVA), imparting good light stability for polyester, coating and cosmetic. It can also be used in textile industry.

Details:

Molecular Formula : $C_{13}H_{10}O_3$ CAS NO : 131-55-5



Physical Properties

Appearance : Pale greenish yellow crystalline powder.

Melting Range : 195~203°C

Applications

BP-2 as a ultraviolet light absorber (UVA) has better heat and light stability than BP-1(UV-0), it is mainly used in polyester, coating and cosmetics, it is also widely used in textile industry.

Packing : BP-2 is available in powder form in 25kg carton, net weight, with an inner PE liner or 25kg fiber drum