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Trade registration nr. 262993 Chamber of Commerce Amsterdam

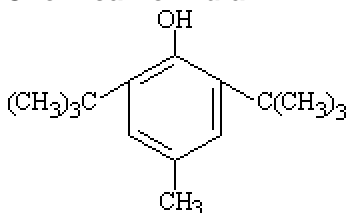
Technical Data Sheet

Product name: Antioxidant BHT (Antioxidant 264)

Chemical name: 2,6-Di-terbutyl-4-methyl phenol

CAS No: 128-37-0

Chemical formula:



Properties:

Properties: Antioxidant BHT is a white crystalline solid, melting point 69-70°C, boiling point 257-265°C, flash point 126.7°C, which is soluble in benzene, toluene, alcohol, acetone, carbon tetrachloride, ethyl acetate and gasoline, insoluble in water and dilute aqueous soda. Antioxidant 264 is an important phenolic antioxidant additive, which is widely used for polymerized material, petroleum products and food.

Grade: Technical Grade

Specifications:

Appearance:	white crystalline
Melting point:	69-70 °C
Moisture:	≤0.05%
Ash content:	≤0.01%
Free cresol:	0.015% max.
Assay:	99.5% min.

Packing: in 25kg net p.p. bags, 40bags(1000kg) on one pallet

Loading capacity: 15mt on pallets per container or 17.8mt without pallets per container