

garuda chemicals

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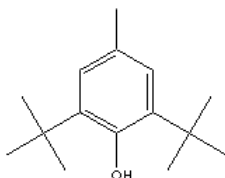
Factory:

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SPECIALITY CHEMICAL

Product: Butylated Hydroxy Toluene
CAS #: 128-37-0
Synonyms: 2,6-Di-tert-Butyl-1-Hydroxy-4-Methylbenzene; 3,5-Di-tert-Butyl-4-Hydroxytoluene; BHT; 2,6-Bis (1,1-Dimethylethyl)-4-Methylphenol; Topanol
Molecular Formula: C₁₅H₂₄O
Molecular Weight: 220.354

Structural Formula:

Description: White Crystals
Moisture Content: 0.5% max (%/wt)
Ash Content: 0.01% max (%/wt)
Specific Gravity: ≈ 1.048 (Solid) @ 4.0°C.
Liquid Density: 1.04 gm/ml.
Melting Point: 69.0°C min.
Boiling Point: 265.0°C @760.0 mm Hg
Flash Point: 127.0°C (Open cup)
Solubility at 25.0°C gm/100gm in:
Methanol: 20.0
Benzene: 40.0
Acetone: Soluble
Water: Insoluble
Purity: 99.0% min (%/wt).

Related Information

We offer packing customised to customer-requirement. Standard packing is in 25.0 kilos net, new, polylined, kraft-paper bags.

We mostly keep small quantities of this material in ready stock.

Please enquire for updated information on delivery schedule, pricing and payment terms to <gcsales@garudachem.com>

H.T.S.#: 2907.1900
Known Applications: Chemical antioxidant for food, cosmetics, and pharmaceuticals; stabilizer to inhibit auto-polymerization of organic peroxides.