



SICO - B.H.T. 98% + 2% - Code° FA6 Anticaking, Feedgrade Antioxydant Butyl Hydroxy Toluene

PRODUCT DESCRIPTION

B.H.T. feed grade or 2.Di-tert. Butyl-4-Methylphenol contains max. 2 % anticaking agent.

SPECIFICATIONS

- : white fine crystals - Appearance
- Melting point
- : 70° C
- G.C.- capacity
 - : 99.9 % : E = 85.16 (1%, 1 cm in ethanol)
- Specific absorption
- : < 0.005 % (without anticaking) - Sulphated ash
- Heavy metals
- : < 10 ppm (as Pb)
- Arsenic
- : < 3 ppm

ADVANTAGES

- * This most frequently used antioxidant in animal feeds, is very potent
- * Contains almost no impurities
- * Added anticaking agent assures easy handling and avoids lump formation.

USE & DOSAGE

It's quite sufficient to add 100 - 150 g of B.H.T. per 1000 kg of feed.

PACKING

25 kg export bags

STORAGE & HANDLING

Should be stored in a dry, cool place in the dark.