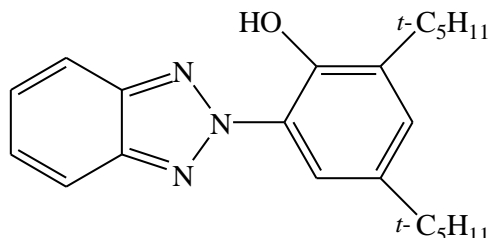


EVERSTAB 328

Chemical Name 2- (2'-hydroxy-3',5'-di-*tert*-amylphenyl)-benzotriazole

Formula C₂₂H₂₉N₃O

Structure



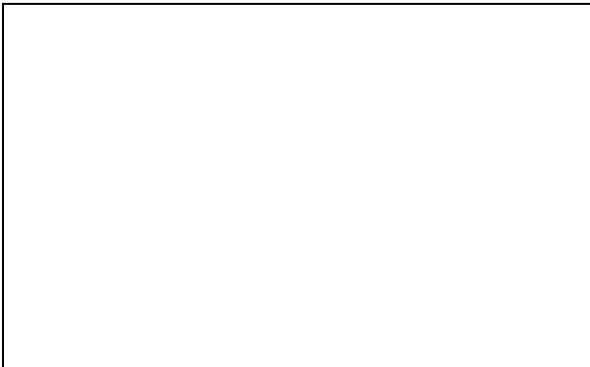
Molecular Weight 351.5

CAS Number 25973-55-1

Specification	<u>Criterion</u>	<u>Requirement</u>
	Appearance	Pale light yellowish powder
	Melting Point	79-88°C
	Solution (10g/100ml Toluene)	Clear
	Specific Gravity (at 20°C)	1.17
	Solubility	Grams per 100 grams of solvent at 25°C)
	Xylene	44g
	MEK	24g
	n-butyl Acetate	28g
	Ethyl Acetate	20g
	Water	<0.01g
	Loss on drying	0.3% max
	Ash	0.1% max

Applications EVERSTAB LS-328 absorber offering high solubility and desirable balance of properties.;used for stabilizing coatings, automotive coatings, styrenics, polyolefins acrylic, other substrates requiring EVERSTAB LS-328 Protection; suitable for food contact applications.

Packing 20-kg fiber drum with inner PE bag



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