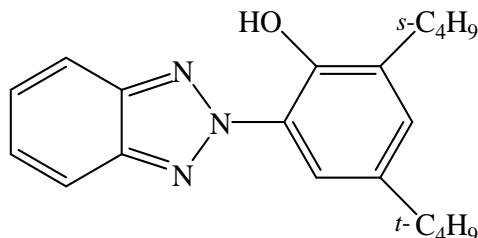


EVERSTAB 350

Chemical Name 2-(2'-hydroxy-3'-s-butyl-5'-t-butyl-phenyl)-Benzotriazole

Formula C₂₀H₂₅N₃O

Structure



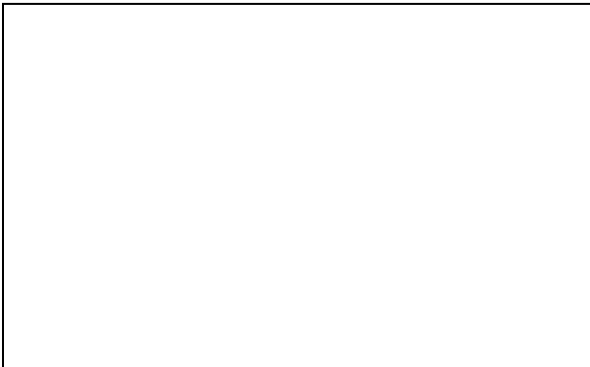
Molecular Weight 323

CAS Number 36437-37-3

Specification	<u>Criterion</u>	<u>Requirement</u>
	Appearance	Light yellow solid
	Melting Point	83-87°C
	Solubility (30% in ethylacetate)	Clear without residue
	Assay (by GC)	99% min
	Loss on drying	0.5% max
	Heavy metal content	10 ppm max
	Ash	0.1% max

Applications EVERSTAB 350 is a unique light stabilizer that is effective in a variety of polymeric systems; particularly in polyesters, polyvinyl chlorides, styrenics, acrylics, polycarbonates, and polyvinyl butyl. EVERSTAB 350 is especially noted for its broad range UV absorption, low color, low volatility, and excellent solubility. Typical end-uses include molding, sheet, and glazing materials for window lighting, sign, marine and auto applications. Specialty applications for EVERSTAB 350 include coatings (particularly thermosets where low volatility is a concern), photo products, sealants, and elastomeric materials.

Packing 50kgs Net/Fiber drum inner with PE bag



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