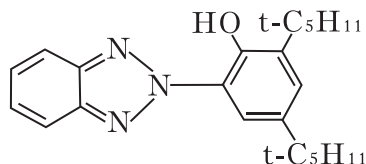




SUNSORB 328

Chemical Name: 2-(2'-hydroxy-3',5'-di-t-amylphenyl)benzotriazole

Chemical Structure:



Chemical Formula: C₂₂H₂₉N₃O

Molecular Weight: 351.5

CAS NO: 25973-55-1

Specification:

Appearance: Pale light yellowish powder

Melting point: 80-88°C

Clarity of solution (10g/100ml Toluene): Clear

Color of solution (5g/100ml Toluene): 460nm 97.0% min

(Transmission) 500nm 98.0% min

590nm 99.0% min

Specific Gravity (at 20°C): 1.17

Loss on drying: 0.3% max

Assay (by GC): 99.0% min

Ash: 0.1% max

Package: 20kgs Fiber drum Inner with PE bag

Application: Sunsob 328 absorber offering high solubility and desirable balance of properties: used for stabilizing coatings, automotive coatings, styrenics, polyolefins acrylic, other substrates requiring Sunsob 328 protection, suitable for food contact applications.