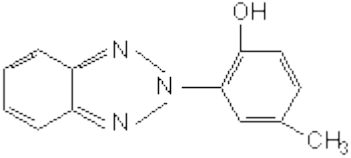


Nurcasorb UV-P

Light stabilizer

Technical Data Sheet

CHEMICAL NAME:	2-(2'-hydroxy-5'-methyl phenyl) benzotriazole		
CAS NO.:	2440-22-4		
Structure:			
SPECIFICATIONS			
◇ Appearance:	White to yellowish crystalline powder		
◇ Melting point (°C):	128-133		
◇ Ash (%):	0.1 max.		
◇ Loss On Drying:	0.5 max.		
◇ Purity:	99 min		
◇ Light transmittance (%)	440 nm:	95 min.	
	500 nm:	97 min.	
Applications:			
<p>Nurcasorb 3853 is a new type of hindered amine light stabilizer, which protects the plastic from the damage of UV light. It has excellent stability to the surface of plastic such as luster, pulverization, yellowing.</p> <p>Recommended dosage: 0.2-0.5 %</p>			
PACKAGE:			
25KG carton or drum			