

Nurcasorb 326

Light stabilizer

Technical Data Sheet

CHEMICAL NAME:	2'-(2'-Hydroxy-3'-tert-buty-5'-methyl-phenyl)-5-chlorobenzotriazole		
CAS NO.:	3896-11-5		
Structure:			
Equivalent:	Tinuvin 326(Ciba SC)/Lowilite 26(Great Lakes)		
SPECIFICATIONS			
◇ Appearance :	Light yellow powder		
◇ Melting point (°C)	131-142		
◇ Ash (%):	0.1 max		
◇ Light transmittance (%)	460 nm:	93 min	
	500 nm:	96 min	
◇ Purity (%)	99 min		
Applications:			
<p>Nurcasorb 326 is an important ultraviolet absorber of benzotriazole series, which is stable, nontoxic and of higher absorbency for ultraviolet ray. It is widely used for photosensitive materials and polymerized materials, coating and so on.</p> <p>Recommended dosage: 0.2-0.5 %</p>			
PACKAGE:			
20kg fiber drum or craft bag			