

● PLASTIC ADDITIVES

ANTIOXIDANT- Nurcastab 1330

Technical Data Sheet

<b>CHEMICAL NAME:</b>	1,3,5-trimethyl -2,4,6-tri (3,5-di-tert-butyl-4-hydroxy-benzyl) benzene
<b>Structure:</b>	

SPECIFICATIONS		
◇ Appearance:	White powder	
◇ Melting point (°C):	240.0~245.0	
◇ Ash (%):	0.1 max.	
◇ Volatilizing (%):	0.1 max.	
◇ Clarity of solution:	Clear solution	
◇ Transmittance (%)	425 nm:	96 min.
	500 nm:	98 min.
◇ Assay (%)	98min.	

**Applications:**

Nurcastab 1330 is a high molecular weight hindered phenolic antioxidants for polyolefins, PET and PBT thermoplastic such as polyester, polyamide, styrene resin and polyurethane, natural rubber and other elastomer material with good compatibility with the resin resistance extraction, low volatility, oxidation efficiency and good electrical insulation characteristics, especially suitable for high-temperature processing of polyolefin pipes, plastic products, wire and cable products, the processing area.

**Package:**

20kg (net) paper bag with PE-Inlay  
Pallet:600kg/pallet

Shelf life:12 months