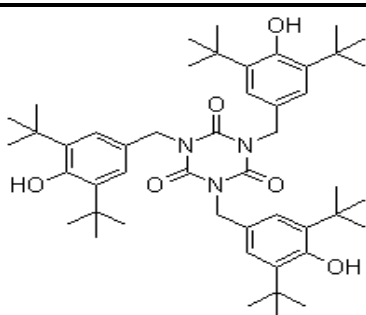


● PLASTIC ADDITIVES

ANTIOXIDANT- Nurcastab 3114

Technical Data Sheet

CHEMICAL NAME:	1,3,5-Tris(3,5-di-tert-butyl-4-hydroxybenzyl)-s-triazine-2,4,6-trione
CAS NO.:	27676-62-6
Structure:	

SPECIFICATIONS

◇ Appearance:	White powder	
◇ Melting point (°C):	218~225.5	
◇ Volatilizing (%):	0.3 max.	
◇ Solubility (2g/20ml, Toluene):	Limpidity	
◇ Ash Content (%):	0.05 max	
◇ Transmittance (%)	425 nm:	95 min.
	500 nm:	97 min.
◇ Assay (%)	98 min.	

Applications:

Nurcastab 3114 is odorless, tasteless, less toxicity and stable to light so that it can be widely used in polymer materials, such as polypropylene, polyethylene, polystyrene, polyamide, polyoxymethylene, ABS, synthetic rubber and so on. It is an effective antioxidant in oil and paint too.

Package:

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

Shelf life:12 months