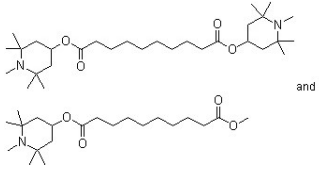


● Plastic Additives

Light Stabilizers—NURCHEM HALS 292

Technical Data Sheet

CHEMICAL NAME:	Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate & Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate	
CAS NO.:	41556-26-7 & 82919-37-7	
Structure:		
Equivalent:	Tinuvin 292 (CibaSC)/ Cyasorb UV-3765 (Cytec)/Lowilite 92(Great Lakes)	
SPECIFICATIONS		
◇ Appearance :	Pale yellow liquid	
◇ Ash (%):	0.1 max.	
◇ Apaha Color:	70 Hazen max	
◇ Light transmittance (%)	425 nm:	97 min.
	500 nm:	99 min.
◇ Purity (%)	96 min.	
Applications:		
Hindered amine light stabilizer292, is mainly used in coatings, printing ink and polyurethane lacquer, preventing coating from blowing-out and surface peering-off, with better effect for mobile coating. It has cooperative effect with UV absorbent of benzotriazole.		
PACKAGE:		
180kg net iron drum		