

YAPOX[®] PA 1135

Octyl-3,5-di-tert-butyl-4-hydroxy-hydrocinnamate

CAS No. : 125643-61-0
Molecular Formula : C₂₅H₄₂O₃
Molecular Weight : 391

SALES SPECIFICATION

PARAMETER	UNIT	REQUIREMENT
Appearance	NA	Viscous clear yellow to brownish liquid
Assay	%	98 Min.
Density at 20 °C	g/cm ³	0.9600 – 0.9800
Refractive Index @ 20°C	°C	1.493 – 1.499
Viscosity at 40°C	mm ² /s	90 – 150
Flash Point	°C	152

APPLICATIONS

- 1) **Polyurethanes**: It prevents free radical formation in polyols during storage & transportation. It gives stability. It prevents scorching during processing of flexible slabstock foams.
- 2) **Polyethylene / Polystyrene / Elastomers / Acrylic/ PVC/ ABS/ SBR/ BR/NBR** : It prevents autoxidation giving stability to polymers

PACKING AND STORAGE

Available in 25/ 200 Kgs. HDPE Drum
To be stored in a clean, cool & dry place.

Although every care has been taken in the completion of the above information & recommendation they are offered in good faith without guarantee.

YASHO INDUSTRIES LIMITED

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