

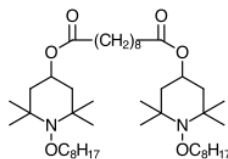
HALS 123 / Tinuvin 123**Chemical Name:**

bis(2,2,6,6-tetramethyl-4-piperidyl)sebacate

Formula C₂₈H₅₂N₂O₄

Molecular Weight 737

CAS# 12957-67-1

**Physical Properties:**

Appearance	Light yellow liquid
Melting point	< -30°C
Content	Monomer ≥65% Dimeric ≤20%
Ash	≤0.1%
volatile	≤1.0%
transmittance	425 ≥95% 500 nm ≥97%

Applications: > Tinuvin 123 is a low alkalescency light stabilizer, widely use in acrylic resins, polyurethanes, sealants, adhesives, rubber, blends of TPE and TPO, polyvinyl chloride, polystyrene, polypropylene and Other unsaturated resins. In addition, UV-123 will also cross-link with other ingredients in the coating formulation, so this product is especially recommended for coating. Excellent resistance to acids, flame retardants, sulfur and catalyst residues.

Handing and safety:

>For additional handing and toxicological information, please consult us for Maternal Safety Date Sheet

Package:

25kg per fiber drum or 250kg per iron drum.