



## Technical Data Sheet

**Product Name:** Eversorb 93  
**Product Description:** Benzotriazole type UV absorber for coatings applications

### Introduction:

EVERSORB 93 is a liquid type hindered amine light stabilizer (HALS). It prolongs lifetime of coatings and paints under outdoor exposure.

EVERSORB 76 is particularly recommended for automotive coatings, industrial coatings, wood paints and radiation curable coatings.

### Chemical Name:

Bis-(N-methyl,2,2,6,6-tetramethyl-4-piperidin-yl) sebacate +  
Methyl-(N-methyl,2,2,6,6-tetramethyl-4-piperidinyl) sebacate

### CAS NO. and Molecular weight::

41556-26-7 508.8 g/mol

and

82919-37-7 370.0 g/mol

**Appearance:** Slightly yellowish powder  
**Advantages** Provide no effect on initial color of substrates.  
Low volatility during high processing temperature.  
Good solubility in most industrial solvents.  
High compatibility with a wide range of polymers.  
Provide high synergistic effect with UV absorbers.

**Solubility** at 25°C (g/100g solvent)

**Butylcarbitol:** >50

**Butylacetate:** >50

**Xylene:** >50

**1-Methoxy-2-propylacetate:** >50

**MEK:** >50

**Water:** < 0.1

**Handling & Safety:** Personal equipment for protection is recommended. Excess exposure to the product should be avoided. Wash thoroughly after handling.

**Storage:** EVERSORB 93 should be kept in a dry, dark place without any light exposure.