

Eversorb[®] 732FD

UV absorber for plastic applications

Introduction

Eversorb[®] 732FD offers superior long-wavelength UV radiation protection , low volatility and resistance to thermal degradation of polymers . It is particularly recommended for polyolefins (PE, PP), & PVC.

Physical Properties

Appearance

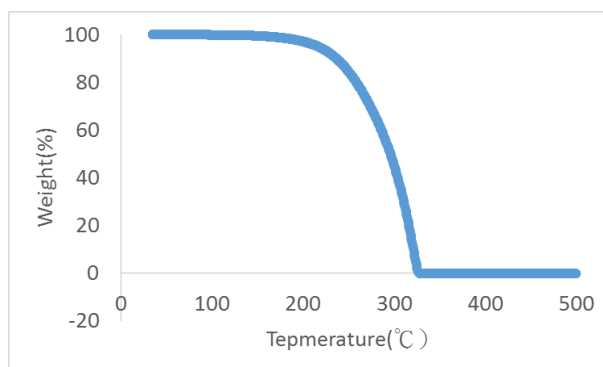
Slightly yellowish flakes

Melting point

125-132°C

TGA scans

5% weight loss: 212.3°C (Ramp: 10.0°C/min to 800°C)



Advantages

Very high photostability for its strong ability to absorb light in UV region (290~400 nm).

Low volatility during high processing temperature.

Good extraction resistance.

Excellent compatibility with variety of polymers.

Handling & Safety

Personal equipment for protection is recommended. Excess exposure to the product should be avoided. Wash thoroughly after handling.

Better Chemistry Better Life

Storage Conditions

Eversorb® 732FD should be kept in a dry dark place without any light exposure.

The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties' rights and, if necessary, clarifying the position. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the products for a particular purpose. Seller makes no representation or warranty to express or implied including of merchantability or fitness for particular purpose.

Better Chemistry Better Life
