

Technical Data Sheet

SUNSORB 2162

Product Name: SUNSORB 2162

Physical Property

Appearance: White or light yellow crystalline powder

Purity: 99% min.

Melting Point: 195.0~203.0 °C

Gardner Color: 3.0max.

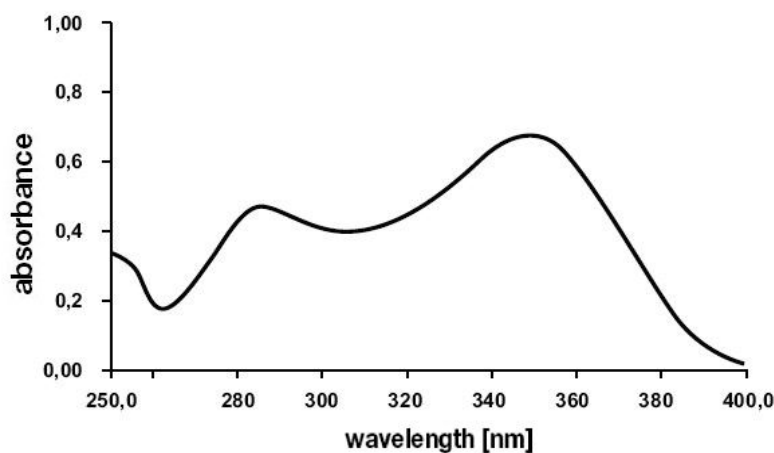
Specific Extinction(1%, 1cm)E 345nm: 580min.

Loss on Drying: 0.5% max

Turbidity: 12NTU max

Solubility: in Methanol

UV Absorbance



Application

Because of its wide absorption range, SUNSORB 2162 is particularly suitable for use as a UV-A filter for product protection, particularly to protect colorants against fading.

Packing

25kg fiber drum