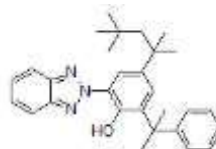


LINSORB 928

Chemical Name:

2-(2H-Benzotriazol-2-yl)-6-(1-methyl-1-phenylethyl)-4-(1,1,3,3-tetramethylbutyl)phenol

Formula	C ₂₉ H ₃₅ N ₃ O
Molecular Weight	441.6
CAS#	73936-91-1



Physical Properties:

Appearance	Yellow powder
Ash	≤0.1%
Melting Point	108-110 °C
Loss On Drying	≤0.3%
Purity	≥98.5%(HPLC)
Transmittance	460nm≥95% 500 nm≥97%

Applications:

- > LINSORB 928 has a broad absorption characteristics, can effectively protect the coating and other photosensitive materials.
- > Linsorb 928 has high solubility, high temperature resistance and environmental durability. Suitable for high performance coatings, especially for powder coatings and coil continuous coatings, but also for automotive coatings and conventional coatings.
- > LINSORB 928 in combination with hindered amine light stabilizers, such as LINSORB-292 or LINSORB-123, can significantly increase their effectiveness

Handling and safety:

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

Package:

20/25KG cartons or drums