

LINSORB 327

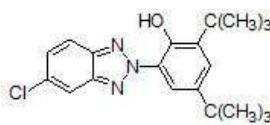
Chemical Name:

2-(2'-Hydroxy-3',5'-di-tert-butylphenyl)-5-chlorobenzotriazole

Formula $C_{20}H_{24}N_3OCl$

Molecular Weight 357.9

CAS# 3864-99-1



Physical Properties:

Appearance	Yellowish crystalline powder
Melting Point	154-157 °C
Ash	≤0.1%
Loss On Drying	≤0.5%
Purity	>99%(HPLC)
Transmittance	460 ≥95% 500 nm ≥97%

Applications:

- > LINSORB 327 shows good thermal stability, low volatility, good compatibility with polyolefins. It hardly absorbs visible light, especially suitable for colorless, transparent and light-colored products;
- > Linsorb 327 is suitable for polyolefin, polyvinyl chloride, polymethyl methacrylate, polyoxymethylene, polyurethane and ABS resin. This product is especially suitable for polypropylene fiber
- > Recommended dosage: polyolefin 0.2-0.6%, PVC 0.2-0.5%, ABS resin 0.3-0.5%

Handling and safety:

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

Package:

20/25KG cartons or drums