

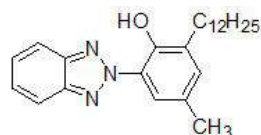
UV 571**Chemical Name:**

2-(2H-benzotriazol-2-yl)-6-dodecyl-4-methyl phenol

Formula $C_{25}H_{35}N_3O$

Molecular Weight 393.6

CAS# 125304-04-3

**Physical Properties:**

Appearance	Light yellow liquid
Melting Point	152-156 °C
Ash	≤0.1%
Loss On Drying	≤2.0%
Purity	≥95%(HPLC)
Transmittance	460 nm≥95% 500 nm≥97%

Applications:

> UV 571 has good thermal stability and compatibility with various polymers. It is widely used in thermoplastic PUR, paints and foams, also used for PPVC, PVB, PMMA, PVDC, EVOH, EVA, thermosetting unsaturated resins, PA, PET, PUR webs and PP fiber.

> Tinuvin 571 is also suitable for latex, waxes, adhesives, homogeneous polystyrene and its copolymers, elastomers and polyolefins.

Handling and safety:

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

Package:

25KG plastic drum or 200KG iron drum