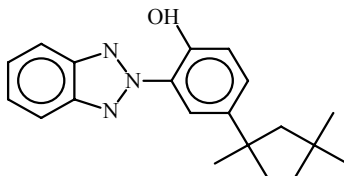


## LONGSORB 54



**Chemical Name :** 2-(2-hydroxy-1,3,4-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol

**Specification :**

**CAS No. :** 3147-75-9

**Molecular Weight :** 323

**Appearance :** White to off-white powder

**Melting Point :** 103 ~107°C

**Volatiles Content :** 0.3% Max.

**Specific gravity :** 1.18 @ 25°C

**Assay :** 99 % Min.

**Ash Content :** 0.2 % Max.

<b>Transmittance</b>	440 nm	96 %
<b>( 10g in 100ml toluene ; 1cm cell)</b>	500 nm	98 %

**Packing :** 25 KGS / BAG  
500KGS / PALLET

**Application :** LONGSORB 54 is mainly used as UV absorber for styrene polymers PVC, unsaturated polyesters, PU, acrylic polymers, polycarbonate adhesives and coating.

**Notice:** Above information is based on our own investigation and experience, we do not assume any responsibility for the performance or result obtained through the use of our product. The users need to check the quality, safety and all properties in their side before they use and commercialize their products. Neither Longchem nor our agents shall take any responsibilities for any injury, loss or damages directly or indirectly caused by our products.

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