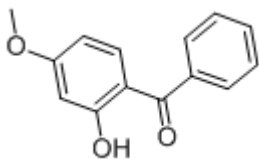




Technical Data Sheet

Product Name	2,4-Bis(2,4-dimethylphenyl)-6-(2-hydroxy-4-isooctyloxyphenyl)-1,3,5-triazine	
Synonyms	UV-9; 2-hydroxy-4-methoxyphenyl)phenyl-methanon; (2-Hydroxy-4-methoxyphenyl)phenylmethanone	
CAS No	131-57-7	
Molecular Structure		
Specification	Appearance: light yellow crystal powder Assay: 99% min Melting point: 62-65 oC Loss on drying: 0.2% max Ash conten: 0.1% max	
Application	This product is a high-efficienc UV radiation absorbing agent, capable of effectively absorbing UV radiation of 290-400 nm wavelength ,but it almost does not absorb visible light, particularly applicable to light-colored transparent products. It is well stable to light and heat, not decomposable below 200 oC, applicable to paint and various plastic products, particular effective to polyvinyl chloirde, polystyrene, polyurethane, acrylic resin, light-colored transparent furniture, as well as to cosmetics , with the dosage of 0.1-0.5%.	
Hazard Class	Non-dangerous goods	
Packing	25kg net per drum	
Quantity /20'FCL		