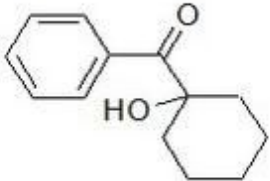


Molecular Formula 分子式	C13H16O2
Molecular Weight 分子量	204.26
Appearance 外观	White to off-white crystal 白色或类白色结晶
Assay 含量	99.0%min(HPLC)
Melting Point 熔点	46-50°C
Volatile 挥发份	0.20%max
Ash 灰分	0.10%max
Package 包装	20kg/carton
Application 应用	PI-184 is mainly used in UV curable clear coatings based on acrylates for paper, wood, metal and plastic materials. 用途：主要用于纸张、木材、金属及塑料表面的丙烯酸酯清漆涂料的UV固化。
Structural Formula 分子结构式	
Transmittance 透光率	(1g / 10ml Toluene): 425nm≥98.0%;500nm≥99.0%.
Storage Conditions 贮存条件	Store in a cool dry place and prevent from light. 阴凉，干燥，避光条件下贮存。