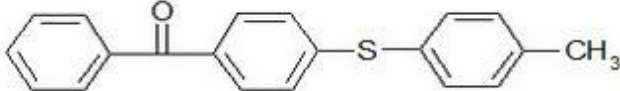


Molecular Formula 分子式	C <sub>20</sub> H <sub>16</sub> O <sub>2</sub>
Molecular Weight 分子量	304.41
Appearance 外观	Sliver white crystal 白色片状结晶
Assay 含量	98.0%min
Melting Point 熔点	75-85°C
Volatile 挥发份	0.50%max
Ash 灰分	0.10%max
Package 包装	20kg/carton
Application 应用	PI-BMS is a highly efficient photoinitiator used in UV-curable printing inks, wood varnishes, decorative coatings for metal cans, clear lacquers, pigmented coating. 用途：用作紫外线固化组方，可用于印刷油墨、木材漆、金属漆、透明漆和有色涂料等。
Structural Formula 分子结构式	
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。