



Uyracure-505

齐聚物 · 单体 · 光引发剂 · 助剂

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Uyracure 505 光引发剂

2-(4-甲氧基苯基)-4,6-双(三氟甲基)-S-三嗪光引发剂

Apparent 外观	白色粉末
Compaction density 密度	0.985
Absorption wavelength 波长	365nm

这些化合物组成的光敏性体系特别是对 365 纳米光有灵敏的响应，在大屏幕 LCD 显示器的 BM 和 RGB 制作领域有重要应用，满足当前显示面板及彩色滤光片等光固化领域的一般性应用要求。在高端彩色滤光片制作中

Uyracure-505 引发剂能满足高溶解性、热稳定性良好，其固化后图像的清晰度、完整度较高。在光固化领域中，具有高感光性、储存稳定性及体系相容性好。

推荐用量 1‰-1%