



Uyracure-2200 光引发剂

齐聚物 · 单体 · 光引发剂 · 助剂

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Uyracure-2200

双(4-叔丁基苯)碘六氟磷酸盐

Bis(4-tert-butylphenyl) iodonium hexafluorophosphate salt

Density,g/cm³: 1.485

MW: 496.2

Appearance: 白色粉末

Absorption Wavelength: 295nm

应用: 碘鎓盐光引发剂光解可同时发生均裂和异裂, 既产生超强酸, 又产生活性自由基。因此碘鎓盐除可引发阳离子光聚合外, 还可同时引发自由基聚合。具有优异的非黄变性、固化后无苯释放且固化性能优异等特点。Uyracue 2200 相对较长的吸收波长, 可单独使用或者与适当的光敏剂混合用于 UV 固化油墨, 胶粘剂, 图形艺术成像, 光刻胶, 纸张、金属和塑料表面的清漆。非常适用于高环保要求, 高性能的阳离子固化清漆和有色体系。

产品包装: 100g/包 5kg/包 20kg/箱