

光引发剂 Photoinitiator GR-ITX

化学名称 Chemical Name	2-异丙基硫杂蒽酮 2-isopropylthioxanthone
CAS NO.	5495-84-1
外观 Appearance	淡黄色粉末/Yellowish Powder
纯度 Purity	≥99%
熔点 Melting Point	70-76°C
吸收峰 Absorption Peak	258nm 382nm
优点 Advantages	1) 光固化速度快 Fast photocuring speed 2) 可用于透明和有色体系固化 Can be used in clear or colorful UV coating or ink 3) 引发活性高 Excellent photoinitiating activity
应用 Application	可应用于 PCB 抗蚀剂, 阻焊油墨, 胶版油墨, 丝网油墨, 柔印油墨, 喷墨油墨等领域。具有低挥发性和低气味性特点。 Mainly used as a photoinitiator in Etch Resists for PCB, Solder Masks, Offset Inks, Screen Inks, Flexo Inks or Inkjet Inks. Low Volatility and low odor.