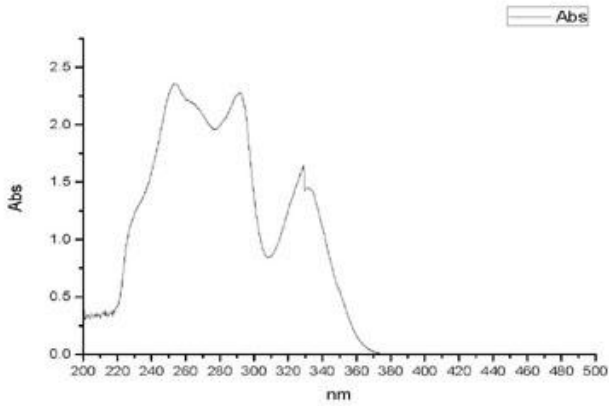


光引发剂 Photoinitiator GR-AX-2

外观 Appearance	淡黄色粉末/Yellowish Powder
纯度 Purity	≥98%
吸收光谱图 Absorption Spectra	
吸收峰 Absorption Peak	252nm 291nm 328nm ($\epsilon_{\max}/L \cdot \text{mol}^{-1} \cdot \text{cm}^{-1} = 2.49 \cdot 10^4$)
优点 Advantages	1) 高光敏性, 光固化速度快 High sensitivity and fast photocuring speed 2) 热稳定性好, 溶解性好 Good thermal stability, High solubility 3) 属低挥发、低气味、环保型产品 Low-volatility, mild-smell and environment friendly
应用 Application	具有很高的感光度。特别适合紫外光、X射线、激光、LED紫外冷光源的固化。可用于光固化涂料、油墨、光刻胶、液晶彩色滤光片CF的RGB和BM等。 High sensitivity. Mainly used as a photoinitiator in coating, ink, photo resist and color filter of LCD. Especially suitable for the curing with cold light source, such as UV-light, X-ray, laser, LED.