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Epolight™ 3169 近红外染料

性能用途

本品具有优异的热稳定性 本品适用于高温下注模 本品难溶于大多数有机溶剂 本品含有镍

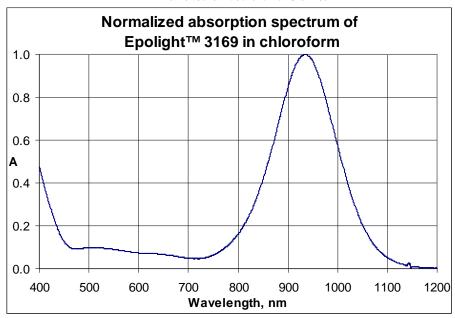
理化性质

最大吸收波长 λ max: 934 纳米 氯仿中的吸收率: 53 L g-1 cm-1

外观: 黑色粉末 熔点: 300-302°C 溶解度/100 克溶剂: 丙酮: 0.83 克 二甲苯: 0.09 克

环己酮: 1.80 克

E3169 在氯仿中的标准化吸收光谱



波长, 纳米

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