



产品技术说明书

Epolin, Inc.
358-364 Adams Street
Newark, NJ 07105 USA
Tel: (888) 782-3530
Fax: (973) 465- 5353
E-mail: epolin@epolin.com
Web: www.epolin.com

Epilight™ 5010 可见光染料

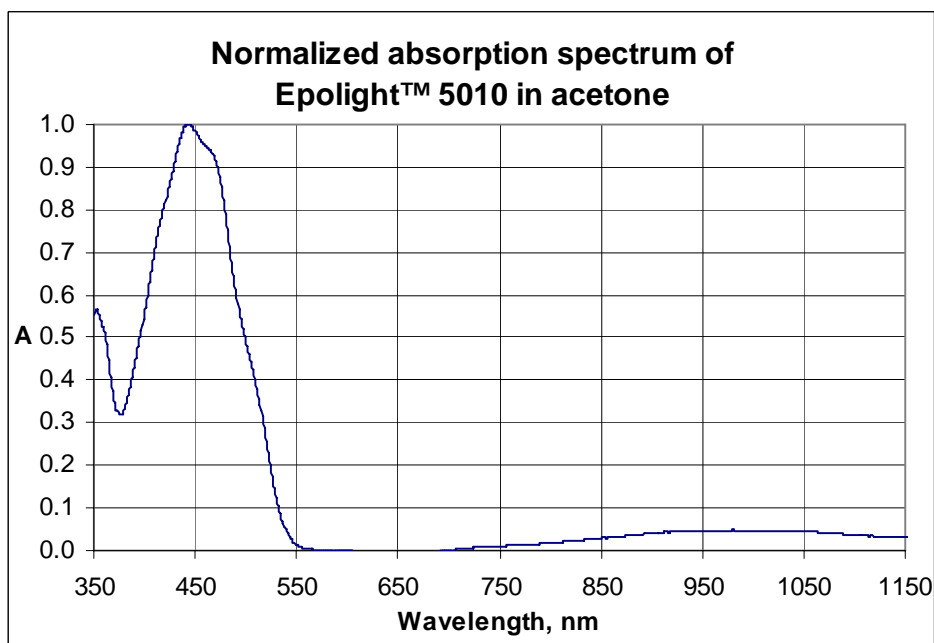
性能和用途

卓越的可见光透射的跨度
本品推荐用于氩激光
本品适合塑料的喷射模塑

理化性质

最大吸收波长, λ_{\max} : 443 纳米
在丙酮中的吸收率: $28 \text{ L g}^{-1} \text{ cm}^{-1}$
外观: 橙色粉末
熔点: $230\text{--}235^\circ\text{C}$
溶解度 (克) /100 克溶剂:
 甲基乙基酮 0.60 克
 二甲苯 0.45 克
 环己酮 0.28 克

Epilight™ 5010 在丙酮中的标准化吸收光谱



波长, 纳米

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