



## EAP-4S 抑制剂

齐聚物 · 单体 · 光引发剂 · 助剂

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Appearance: 浅色透明液体

MW: 203

Density,g/cm<sup>3</sup>: 1.08

Viscosity at 25°C: 100-300cps

EAP-4S 是一款复合型受阻酚类抑制剂，在自由基聚合应用中能够兼顾生产过程中的光储存稳定性及运输仓储中的热稳定性。对 UV 油墨、涂料、UV 胶黏剂的在固化速度最小影响的情况下能够保证聚合物稳定的粘度阻止凝胶发生。在追求高反应速度的透明清漆以及含有高含量长波引发剂的深色油墨中 EAP-5S 的作用显得相当重要。

在固化过程中 EAP-4S 的添加不会带来黄变、气味等不良反应。

EAP-4S 不含重金属，符合各项环境与安全法规。可以应用在包装、医疗、电子、美妆等行业。

推荐添加量 0.5--1%

包装规格: 100g 5kg 20kg 塑料桶

更详尽的应用参考资料及 MSDS 备索……