



PAS-33 光敏增感剂

齐聚物 · 单体 · 光引发剂 · 助剂

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PAS-33 蒽醌衍生物

Polymer solids % by weight: 100%

Colour, Gardner: 5

Viscosity at 25℃,cPa.s: 150

Density,g/cm3: 1.02

Absorption Wavelength: 410nm

应用: PAS-33 增感剂主吸收峰值在 410nm, 最长可延长至 470nm 所以是极为有效的阳离子增感剂。以 PAS-33 引发的阳离子固化体系其固化速率已经完全可以和自由基体系相同。相溶性好, 性价比高, 在阳离子有色体系固化, 及厚膜深层固化应用方面起着更加积极的作用。