

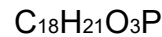
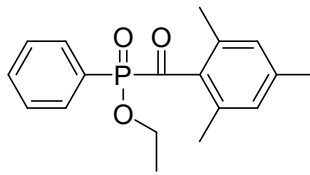
JRCure TPO-L *Free Radical Type I*

Description

CAS No.: [84434-11-7] Ethyl phenyl(2,4,6-trimethylbenzoyl)phosphinate

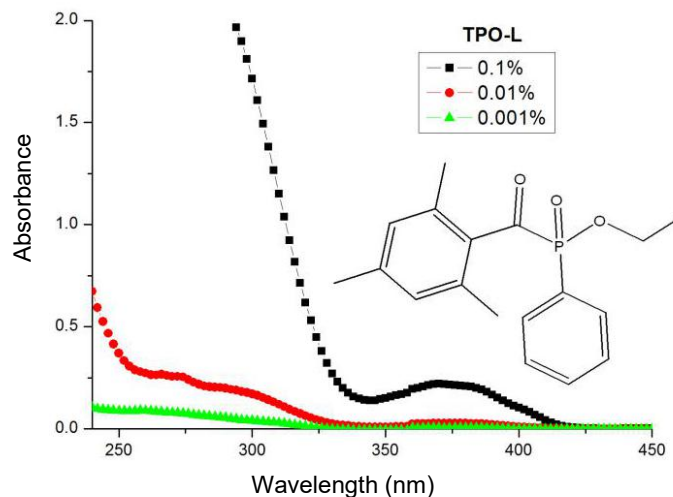
JRCure TPO-L is used as an initiator for very low yellowing, white pigmented UV-lacquers, UV screen printing inks, UV offset and UV flexo inks, overprint varnishes, paper lacquers, photoresists, printing plates, stereolithography, etc.

It can be used to cure paints and surfacers pigmented with titanium dioxide. Provides very low yellowing, low volatility and low odour.



Physical Properties

Appearance:	Clear Yellowish Liquid	Purity:	≥98.0%
Flash point:	144°C	Melting point:	-12°C
UV-Absorption:	242nm/280nm/370nm	Density:	1.133g/cm ³



Packaging and Handling

Packaging: 25Kg/Plastic Drum, 800Kg/Pallet or on request

Store the product in a cool, dry, well-ventilated area away from incompatible materials. Unless stated, proper storage will permit usage of the product for 12 months from the manufacture date. For additional handling and toxicological information, consult the Material Safety Data Sheet. Please use it up at a short time after opening.