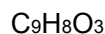
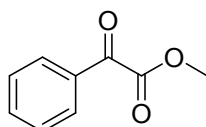


JRCure MBF *Free Radical Type I*

Description

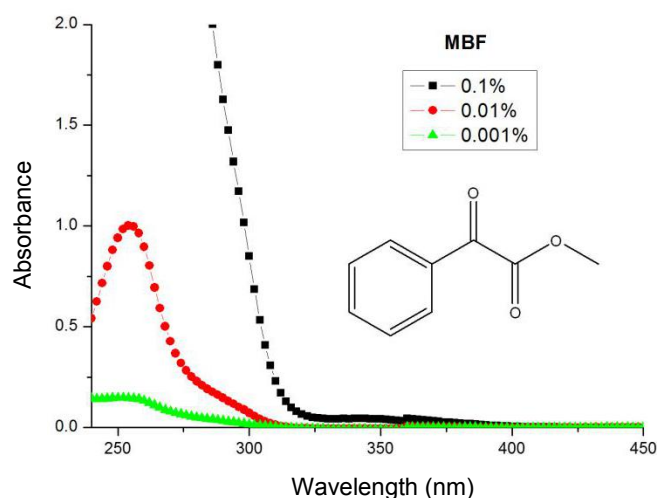
CAS No.: [15206-55-0] Methyl BenzoylFormate

JRCure MBF is a versatile highly efficient Free Radical Type I non-yellowing liquid photoinitiator which is used to initiate the UV polymerization of chemically unsaturated prepolymers (e.g. acrylates) in combination with mono- or multi-functional vinyl monomers and oligomers.



Physical Properties

Appearance:	slight yellow liquid	Purity:	≥99%
MW	164.16	Melting point:	-8°C
Density at 20°C:	1.161 g/cm ³	UV-Absorption:	255nm/325nm
Water solubility	2 g/L @ 20 °C		



Packaging and Handling

Packaging: 25Kg, 200Kg/Drum, 800Kg/Pallet or 1000Kg IBC

Store the product in a cool, dry, well-ventilated area. Avoid contact with skin and eyes. 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.

TIANJIN JIURI NEW MATERIALS CO., LTD.

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