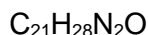
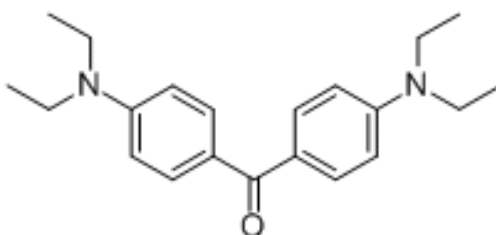


JRCure EMK

Description

JRCure EMK is an effective photoinitiator for curing pigmented and clear UV-curable, acrylate-based coatings, adhesives and inks. It can be used as a photosensitizer and an amine synergist. A strong absorption between 350 to 400nm makes it most suitable for pigmented and black UV coating. Suggest adding concentration is 0.1-4.0% by weight in UV-curable formulations.

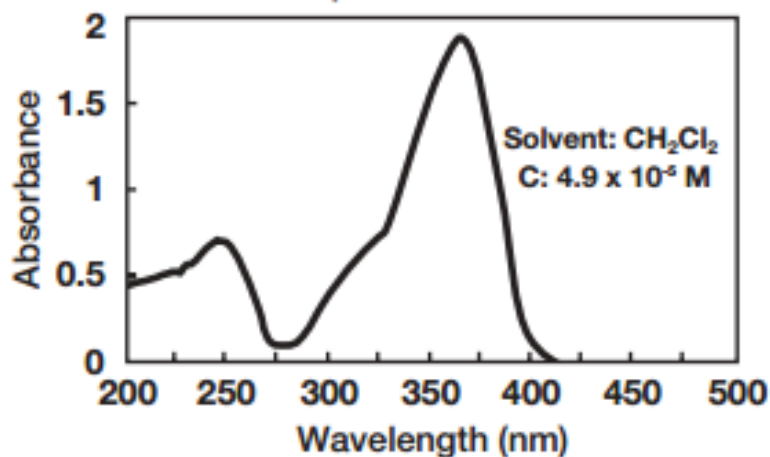


CAS No.: 90-93-7

4,4'-Bis(diethylamino)benzophenone

Physical Properties

Appearance.....	Light yellow powder
Melting point, °C.....	93-95
Purity,%.....	≥99
Loss on Drying.....	≤0.2%
Insoluble.....	≤0.1%



Packaging

20KG/CARTON
30CARTON/PALLET