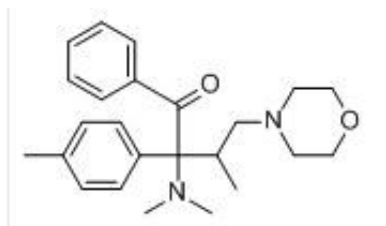


JRCure 379

Description JRCure 379 is a solid UV curing agent which is used to initiate the photopolymerisation of chemically prepolymers. It is especially suitable for pigmented UV curable systems, photoresists and printing plates. Its red-shifted adsorption spectrum makes it especially suitable for UV curable inks.



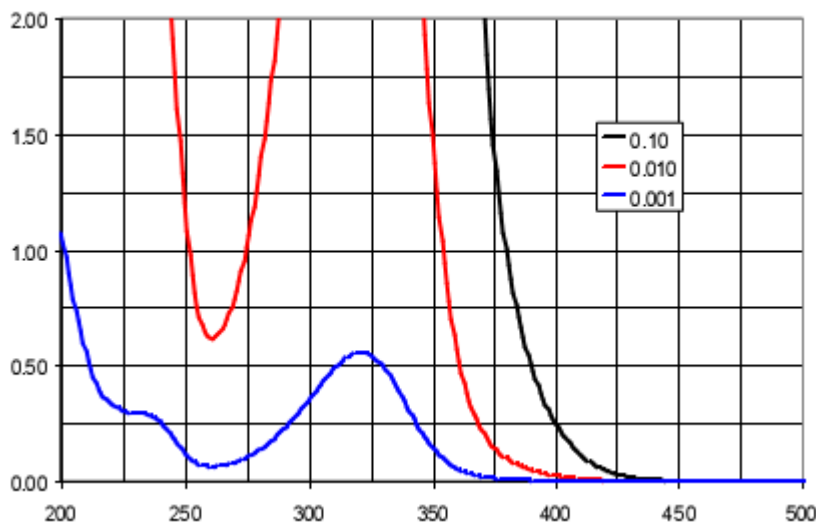
$C_{24}H_{32}N_2O_2$

CAS No.: 119344-86-4

2-Dimethylamino-2-(4-methyl-benzyl)-1-(4-morpholin-4-yl-phenyl)-butan-1-one

Physical Properties

Appearance.....	Pale yellow crystal
Purity,%	≥98.5
Melting point.....	87-96°C
Loss on drying.....	≤0.25%
Ash.....	≤0.1%
500nm.....	≥95%



Packaging 20kg carton
30 cartons/Pallet