

上海宝润化工有限公司

Polynaisse Resources Chemicals Co., Ltd

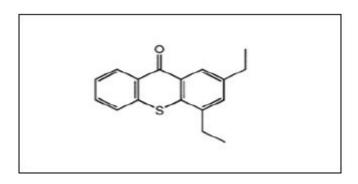
GENCURE ® DETX Photoinitiator

General GENCURE DETX is a highly effective Type II photoinitiator, for

UVpolymerisation of suitable resins in combination with tertiary

aminesynergists

Chemical Structure



Physical Properties

(typical values) Purity % yellow powder

Appearance:

>98.0%

Melting Point (°C)

68 min

Absorption (nm)

222, 261, 290, 301, 385

Applications

Screen Inks

Coating on plastics

Lithographic Inks

Flexo Inks

Electronics

Wood Coatings

Since your specific use application and conditions of use are beyond

IGM Resins control, you must determine the suitability of the product and the suggestions mentioned herein for your specific

application

Storage Conditions

Do not expose to direct sunlight. Store at room temperature and

below 50°C. Avoid contact with alkaline additives and water. The product is stable for 2 years, in original, tightly closed containers and stored under the above mentioned conditions.

中国上海市松江区泗宝路 88 号三湘广场 1407 室 电话:86 21 3782 9942 传真:86 21 3782 9946 Rm 1407 Sanxiang Plaza 88 Sibao Road Songjiang Shanghai, China Tel: 86 21 3782 9942 Fax: 86 21 3782 9946 Packaging 20 kg net drums

Safety and Handling Gencure DETX should be handled in accordance with good

industrial practice. Detailed information is provided in the Material

Safety Data Sheet (MSDS).

Important Notice This information is not to be taken as a warranty or representation

for which we assume legal responsibility, nor as permission or recommendation to practice any patented invention without a license. It is offered solely for consideration, investigation, and

verification.