



■ POLYMER ADDITIVES

JADEWIN PI 907 T

PHOTO INITIATOR

CHEMICAL COMPONENT

COMPONENT	1-(biphenyl-4-yl)-2-methyl-2-morpholinopropan-1-one
CAS	94576-68-8
Molecular	C20H23NO2
M.W	309.20

SPECIFICATION AND PHYSICAL PROPERTIES

TEST	UNIT	SPECIFICATION
APPEARANCE		OFF WHITE TO YELLOW POWDER
MELTING POINT	°C	120.0-125.0
ASSAY	%	99.00MIN

FEATURE AND APPLICATION

- * **JADEWIN PI 907 T** is new generation Photoinitiator, it is better alternatives of common photoinitiator 907. Compared with photoinitiator 907, JADEWIN UV 907 T has no biotoxicity and below features
- * Without odor residue after UV Curing
- * Without Benzene in molecular Structure
- * Better anti-yellowing performance, can be used in varnish system individually
- * Low VOC, especially for high end UV ink in Food Packing, Cigarette & beverage packing

PACKING

25Kg Carton 500KG/Pallet

STORAGE

Keep container tightly closed and dry and storage in cool place

CHEMICAL INVENTORIES

Australia - AICS
Canada - DSL
EU - EINECS
China - IECSC



JADEWIN

杰得盈

Japan - ENCS

New Zealand - NZIoC

Korea - ECL

USA - TSCA

Philippines - PICCS

**QINGDAOJADE NEW MATERIAL
TECHNOLOGYCO.,LTD**

青岛杰得佳新材料科技有限公司