

■ POLYMER ADDITIVES

JADEWIN DL

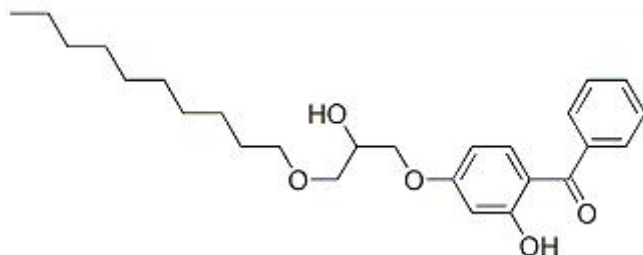
CHEMICAL COMPONENT

COMPONENT 2-Hydroxy-4-(2-hydroxy-3-decyloxypropoxy)benzophenone

CAS 68092-49-9

Molecular C26H36O5

M.W 429

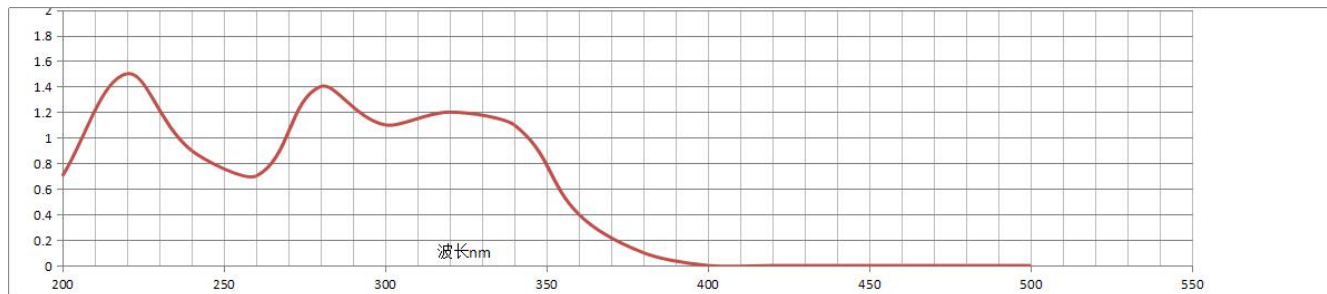


SPECIFICATION AND PHYSICAL PROPERTIES

TEST	UNIT	SPECIFICATION
APPEARANCE		YELLOW LIQUID
ASSAY	%	98.00MIN
ANNION		NON
PH(1% IPA)		6-8

FEATURE AND APPLICATION

- * **JADEWIN DL** is liquid reactive UV Absorber, it will be connected to the polymer or monomer by its special reactive groups, avoiding migration, particular suitable for coating and fibers
- * Exhibits synergy with HALS.
- * For better long-term performance use of UVAs of the benzotriazole.
- * Can be used in resin or paint additives, such as PE、PVC、PP、PS、PC、PU、ABS、Ethylene vinyl acetate、PMMA
- * Provide good light stability effect Paints, coatings, Polyurethanes, rubbers.
- * Dosage is 0.5~2.0% by weight depending on application and test results
- * For additional information please consult the Material safety Data Sheet.



PACKING

25KG Drum 600KG to a pallet

STORAGE

Keep container tightly closed and dry and storage in cool place