

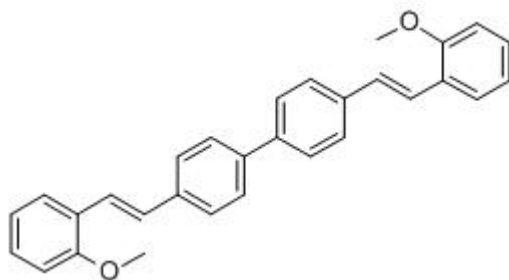
■ POLYMER ADDITIVES

JADEWIN FP127 SFP

OPTICAL BRIGHTENER

CHEMICAL COMPONENT

COMPONENT	4,4'-bis(2-methoxystyryl)-1,1'-biphenyl
CAS	40470-68-6
Molecular	C30H26O2
M.W	419



SPECIFICATION AND PHYSICAL PROPERTIES

TEST	UNIT	SPECIFICATION
APPEARANCE		LIGHT YELLOW POWDER
PARTICAL SIZE(D50)		25um
MELTING POINT	°C	218-224
ASSAY	%	99.00MIN

FEATURE AND APPLICATION

* JADEWIN FP127 SFP is especially suitable for brightening serial products of polyvinyl chloride and polystyrene, can be used in other hot plasticity plastics and coating, printing ink, synthetic fibers ,etc. for brightening and whitening.

- TPUR
- PVC
- Fiber,Film and plate
- Coating, Varnish, colored coating, painting and ink
- Detergents



* JADEWIN FP127 SFP has beneath properties

-Good thermal and light stability

-Soluble in most organic solvent and compatible with most polymers

-Increasing the whiteness and making a results of exceptional bright

* For additional information please consult the Material Safety Data Sheet.

PACKING

25KG Fiber Drum

STORAGE

Keep container tightly closed and dry and storage in cool place

CHEMICAL INVENTORIES

Australia - AICS

Canada - DSL

EU - EINECS

China - IECSC

Japan - ENCS

New Zealand - NZIoC

Korea - ECL

USA - TSCA

Philippines - PICCS