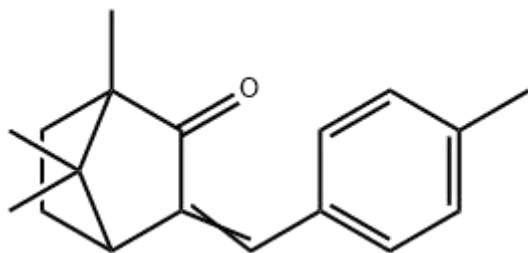


## ■ POLYMER ADDITIVES

### JADEWIN MBC

#### CHEMICAL COMPONENT

COMPONENT	3-(4-Methylbenzyliden)camphor
CAS	36861-47-9
Molecular	C18H22O
M.W	254.37



#### SPECIFICATION AND PHYSICAL PROPERTIES

TEST	UNIT	SPECIFICATION
APPEARANCE		WHITE TO POWDER
ASSAY	%	98.0-102.0
LOSS ON DRYING	%	0.20MAX
CAMPHOR	%	0.10MAX
MELTING POINT	°C	66-68
EACH IMPURITY	%	0.1MAX
TOTAL IMURITY	%	0.5MAX

#### FEATURE AND APPLICATION

\*JADEWIN MBC is an organic camphor derivative used in the cosmetic industry to protect skin against uv radiation, especially UV-B radiation.

Oil-soluble UV-B absorbent, which requires only a small amount of addition to increase SPF, is an effective light stabilizer for Parsol 1789

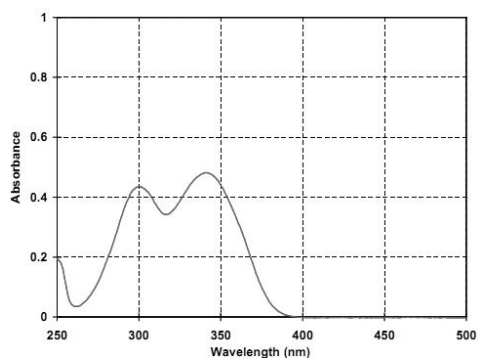
\* For more information, please refer to the safety technical manual



JADEWIN

杰得盈

QINGDAO JADE NEW MATERIAL  
TECHNOLOGY CO.,LTD  
青岛杰得佳新材料科技有限公司



### PACKING

20KG Carton Box      25Kg Carton Box

### STORAGE

Keep container tightly closed and dry and storage in cool place

### CHEMICAL INVENTORIES

Australia - AICS  
Canada - DSL  
EU - EINECS  
China - IECSC  
Japan - ENCS  
Korea - ECL  
USA - TSCA  
Philippines - PICCS