



■ POLYMER ADDITIVES

JADEWIN

Waterborne UV1130

SPECIFICATION AND PHYSICAL PROPERTIES

TEST	UNIT	SPECIFICATION
APPEARANCE		LIGHT YELLOW LIQUID
ASSAY	%	90MIN
VOLATILES	%	0.5MAX
TGA(10%)	°C	322

FEATURE AND APPLICATION

- JADEWIN Waterborne UV1130 is a special UV absorber for waterborne coatings, which can effectively absorb UV rays in the wavelength range of 280nm-360nm, and has a good inhibition effect on the bursting and surface stripping of waterborne coatings under sunlight exposure.
 - JADEWIN Waterborne UV1130 is easy to emulsify, suitable for waterborne systems, and has good compatibility with waterborne coatings and good dispersion, and can be added directly to water.
 - JADEWIN Waterborne UV1130 can prolong the service life of the finished product without affecting the stability of the waterborne coating system and the appearance of the paint film.
- Suggested additive amount: 0.5%-2%.
- For additional information please consult the Material Safety Data Sheet.

PACKING

25KG PE Drum

STORAGE

Keep container tightly closed and dry and storage in cool place

CHEMICAL INVENTORIES

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



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杰得盈

Japan - ENCS

Korea - ECL

USA - TSCA

Philippines - PICCS

QINGDAO JADE NEW MATERIAL
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