

■ **Optical Material Additives**

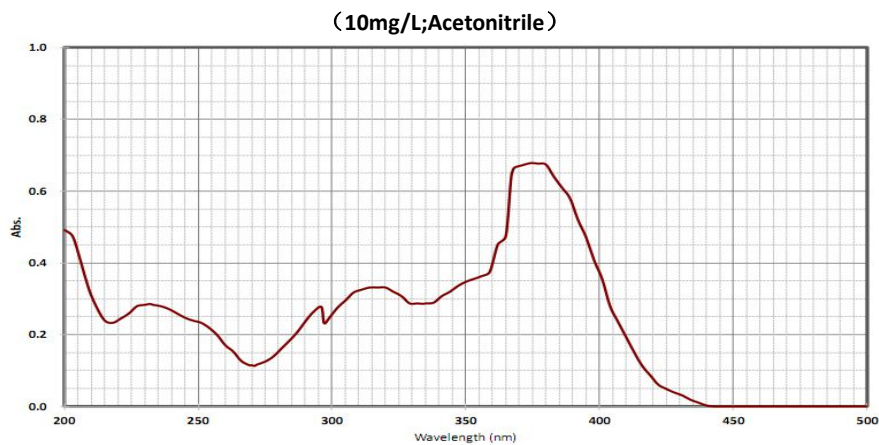
JADEWIN BLUE RAY ABSORBER BL 1336

Specifications

TEST	UNIT	SPECIFICATION
APPEARANCE		YELLOW CRYSTALLINE POWDER
ACTIVE COMPONENTS	%	98.5MIN
MELTING POINT	°C	55MIN
LOSS ON DRYING	%	0.5MAX



Ultraviolet-visible spectrum





Feature of JADEWIN BLUE RAY ABSORBER SERIES

- JADEWIN BLUE RAY ABSORBER BL 1336 is a highly efficient , red shifted UV Absorber developed for solvent- borne coatings and polymers requiring strong protection both in the UVA range and visible light range
- JADEWIN BLUE RAY ABSORBER BL 1336 is specifically developed for solvent based coatings with good solubility for common organic solvents. It also provides long- lasting protection for 3 various organic polymers with excellent compatilities to meet exterior applications particularly for the requirement of extended absorption range into longer wavelength and visible light.
- JADEWIN BLUE RAY ABSORBER BL 1336 represents a major milestone with the following advantages:
 - Red- shifted UV absorber , up to 430nm
 - Highly efficient and suitable for solvent based coatings, enables thinner & more durable coatings
 - Excellent compatilities for various organic polymers
 - Exhibits unmatched outstanding UV absorption range extended into longer wavelength and visible light range
 - Provides protection to Ultraviolet light sensitive and blue-light cut characteristics for coatings and polymers

Package

10Kgs net/carton box

Storage

Before deal with the product(s), the MSDS should be considered.
Stored under 25°C, shield life is 1year.

Declaration

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