

Product Manual(TDS)

UV anti-yellowing agent BW A26

Product introduction

BW A26 is a liquid anti-yellowing agent designed to enhance the weatherability of coatings and colloids exposed to UV light. It improving oxygen resistance of the coating film and ensuring excellent color stability.

This product is particularly recommended for use in resins, adhesives, coatings, and inks.

Recommended Addition Rate: 0.2% - 1.0% by weight.

Product characteristics

Active Ingredient (%)	≥ 99.5
Appearance (25°C)	Blue liquid or crystal
Proportion (25°C)	1.04
Refractive Index (nd at 25°C)	1.44

- Good yellowing resistance;
- Durable effect;
- Good compatibility;

Applications

- It is used in adhesives, coatings, inks, etc;

Packaging

- In 5kg or 20 kg plastic drums

Storage

- Store in a properly sealed container, away from sunlight and heat;
- At normal room temperature storage conditions, the product storage stability of at least 6 months;
- Low temperature or long-term storage, this product may form a false plastic layer;
- This rheological change can be restored by stirring or slight heating (Max temperature 45°C);

It is especially suggested that the above data and suggestions are based on experimental data, but due to the uselessness of users, we can not provide any guarantee for the integrity and accuracy of the information.

We recommend that customers choose our products and adopt them. Determine their applicability before making our recommendations.



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