



High temperature and alkali resistant fungicide

RT-3316

Features and advantages:

RT-3316 is a unique and efficient and economical preservative, formaldehyde-releasing type, high temperature and strong alkali resistance, can be used alone or with all fungicide products on the market, widely used in coatings, cosmetics and personal care products.

Product specifications:

appearance	Pale yellow liquid
smell	Characteristic smell
The water content	22-26%
Main ingredients	All triazine, iodopropyne n butylamine formate, butanediol
Total formaldehyde	>13%
Free formaldehyde	≤0.1%
IPBC	2.2-2.8%

Recommended dosage: 0.1-0.5%, the specific dosage should be subject to the experiment

Toxicity: it is a low toxicity product, LD50 of red mouth of

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rat is 3000mg/kg. Skin irritation, optical toxicity and photosensitivity were not found when tested with 0.4% solution.

Packing: 25 kg plastic drum

Storage: the product should be sealed and placed in dark and low temperature. If it cannot be used all at once, tighten the cover after use to prevent moisture volatilization.