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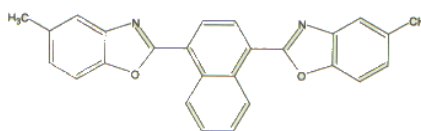
Optical brightener KSB

Chemical name:

Formula $C_{26}H_{18}N_2O_2$

MW 390

CAS# 7128-54-5



Synonyms: Fluorescent Brightener 369 (FBA 369), C.I.369, Telalux KSB, Fluorescent Brightener KSB

Specification:

Appearance yellow powder

Melting Point 237-239°C

Purity $\geq 99\%$

Application: > Optical Brightener KSB is mainly used in whitening synthetic fiber and plastic products, especially good at whitening of film, EVA and PE form products.

Handling and safety:

For additional handling and toxicological information, please consult us for **Maternal Safety Date Sheet**

Package: corrugated paper box with a liner of plastic bag. The net weight of each box is 10 kg, or according to customers' requirements.

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