



Dongguan Baoxu Chemical Technology, Ltd.

P:+86-0769-22821082 Fax:0769-22821083

Email:info@additivesforpolymer.com Web:www.additivesforpolymer.com

Room1118 Caijin Business Building Nancheng Distinct Guangdong Province China

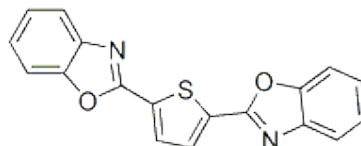
## Optical brightener EBF

### Chemical name:

Formula C18H10N2O2S

MW 318

CAS# 12224-41-8



**Synonyms:** Fluorescent Brightener 185(FBA 185), C.I.185, Fluorescent Brightener EBF

### Specification:

Appearance	yellow powder
Melting Point	216-220°C
Purity	≥99%

**Application:** > Optical Brightener EBF is used in making commercialized Brightener-EB, and can also be used in various polyolefin plastics, ABS engineering plastics and organic glass to make their colour brighter and whiter.

### 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.

The information and statement herein are believed to be reliable but are not to be construed as a warranty or representation for which we assume legal responsibility, Users should undertake sufficient verification and testing to determine the suitable for their own particular purpose of any information or products referred to herein. No warranty of fitness for a particular purpose is made.