



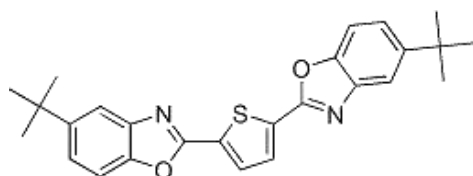
Optical Brightener OB

ChemicalName: 2,5-thiophenediylbis(5-tert-butyl-1,3-benzoxazole)

Molecular Weight: 430

Molecular Formula: C₂₆H₂₆N₂O₂S

ChemicalStructureFormula:



Technical data:

Item	Standard
Appearance	White to light Green Powder
Melting Range (°C)	198-203
Fineness	Pass 100 meshes
Purity (%)	≥ 98.5

Features: Light green powder, odorless, soluble in alkane, fat, mineral oil, paraffin and most organic solvents

Applications: Special suitable for the whitening of polyolefine, PVC,PA, PAN etc. Widely used for film, injection and extrusion materials. Suitable for all plastic processing. It also can be used in paint, printing ink and coating.

Recommended Dosage: 0.01-0.05%

Storage: Stable in property. No special requirement but keep away from damp or heat.

Packing: It is packed in 25Kgs carton, drum or according to the requirements of users.

<https://www.hengyitek.com/product/optical-brightener-ob/>

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