



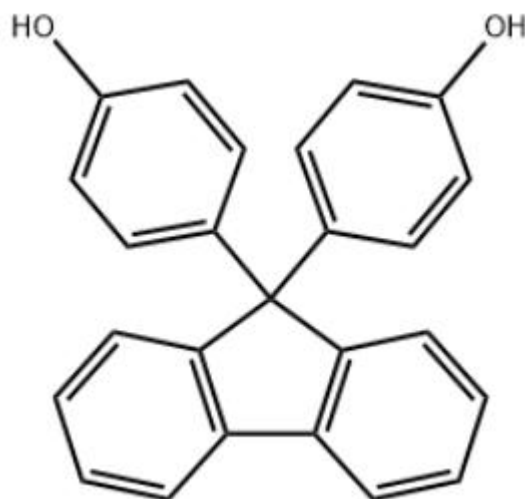
Unilong Industry Co., Ltd

Add: No.2000 Shunhua Rd, High-Tech Zone , Jinan City, Shandong Province, China
Contact: +86-18653132120

Product name:9,9-Bis(4-hydroxyphenyl)fluorene

CAS: 3236-71-3

Molecular Weight: 350.41



Item	Specification
Boiling point	526.4±50.0 °C(Predicted)
Density	1.288±0.06 g/cm ³ (Predicted)
Melting point	224-226 °C (lit.)
Storage conditions	Sealed in dry,Room Temperature
Acidity coefficient (pKa)	9.58±0.30(Predicted)
SOLUBLE	Insoluble in water

Application:

Bisphenol fluorene (BHPF) is a functional polymer monomer, and the fluorene ring, also known as the Cardo ring, is connected to two phenols in BHPF. Due to its unique structure, it can improve the heat resistance of the polymer and has good optical properties and formability. Therefore, it has become a raw material or modifier for synthesizing new heat-resistant polycarbonate, epoxy resin, and polyester, and has been effectively applied in the aerospace, electronics, and automotive industries



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Package:

Usually packed in 25kg/drum,and also can be do customized package.

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