



3, 4, 9, 10-Perylenetetracarboxylic Dianhydride for Pigments and Dyestuffs

High Performance Perylene Pigments Producer in China

3, 4, 9, 10-Perylenetetracarboxylic Dianhydride is most important raw material to Synthesize pigments and dyestuffs.

Chemicals Product

Trade Name	3, 4, 9, 10-Perylenetetracarboxylic Dianhydride
CAS No.	126-69-8 (128-69-8)
EC No.	204-905-3
Molecular Formula	C ₂₄ H ₈ O ₆

Physical Data

Physical State	Powder
Appearance	Bright red uniform powder
Molecular Weight	392.32
Purity	90% & 98%
MP	≥300°C
Moisture %	≤0.5%
Solid content	≥99.5%
Assay (HPLC)	≥90% or 98%

Applications

Pigments ●

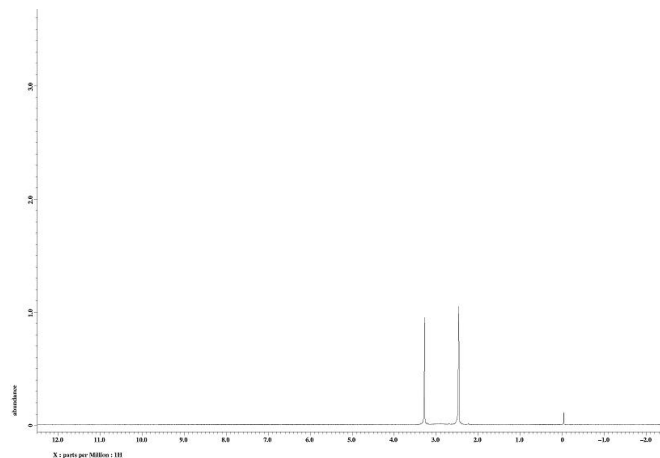
Dyestuffs ●

Pharmaceutical Intermediates ○

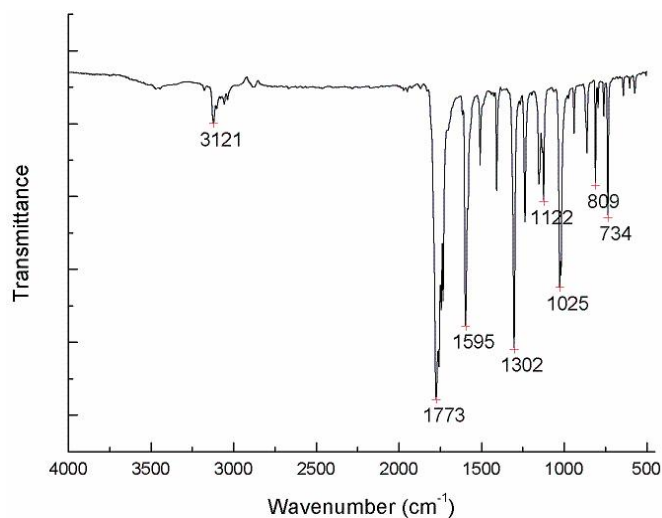
● recommended

○ limited suitability

Nuclear Magnetic Resonance



Infrared Ray



鸿港化工

Liaoning HongGang Chemicals Co., Ltd

No.6, Wanhe 2 Road, Aromatics
Base, Liaoyang City, Liaoning Prov,
China

Tel:0419-7675988 Fax:0419-7675289

E-mail: Lyns3322@163.com Sales@liangangchem.com

www.liangangchem.com