

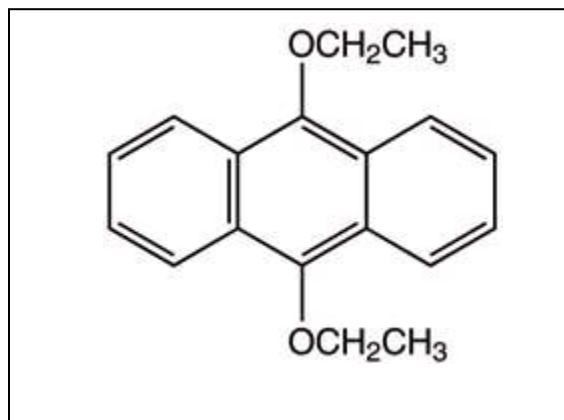


9,10 Diethoxyanthracene FP 5400

General:

9, 10 Diethoxyanthracene is a long wave triplet sensitizer for use as a sensitizing dye for use in UV cured systems.

Chemical structure:



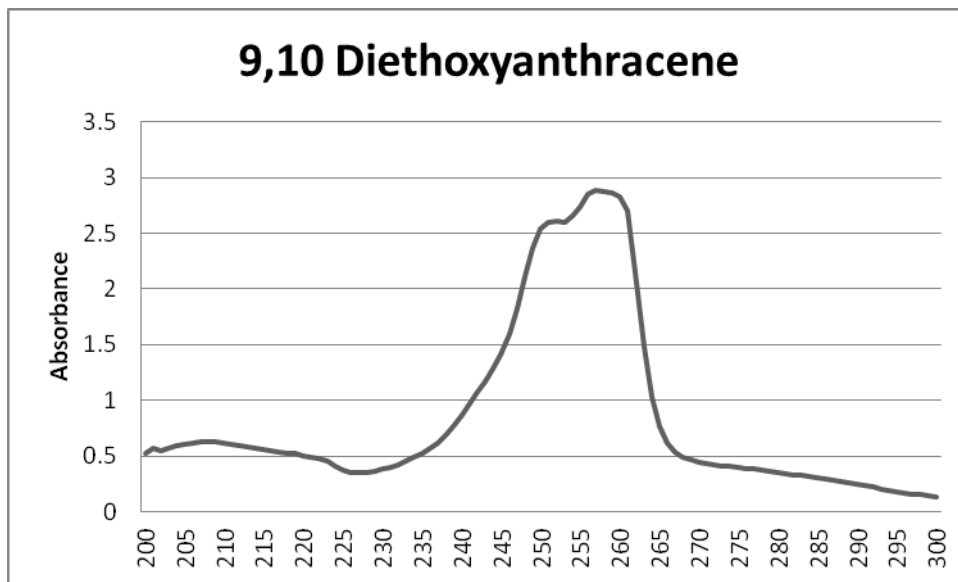
PRODUCT NAME:	9,10 Diethoxyanthracene
CAS NUMBER:	68818-86-0
TRADE NAMES	9,10 Diethoxyanthracene
APPLICATIONS:	Sensitizing dye
PACKAGING:	Sold as a solid
REGISTRATIONS:	ASIA-PAC; AICS; NDSL; EINECS; TSCA
SHELF LIFE/STORAGE:	1 year when stored indoors at 25 (+/- 5) deg C

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Typical specifications

MELTING POINT:	150°C
INFRARED SPECTRUM:	Matches Standard
APPEARANCE:	Light green powder

Absorption Spectrum :



Safety and Handling

9, 10 Diethoxyanthracene should be handled in accordance with good industrial practice. Detailed information is provided in the SDS.

9, 10 Diethoxyanthracene is sensitive to visible light and any exposure to sunlight should be avoided.

NOTE: Intellectual property issues cover the use of this material in select applications.
For additional information visit our website www.hampfordresearch.com.

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