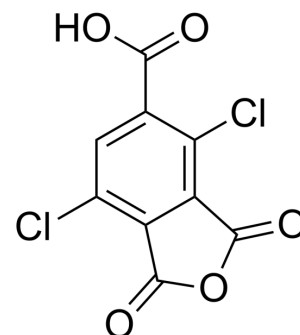


## 3,6-Dichlorotrimellitic anhydride

Cat. No.:	HY-D0829
CAS No.:	81742-10-1
Molecular Formula:	C <sub>9</sub> H <sub>2</sub> Cl <sub>2</sub> O <sub>5</sub>
Molecular Weight:	261.02
Target:	DNA Stain
Pathway:	Cell Cycle/DNA Damage
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



### BIOLOGICAL ACTIVITY

#### Description

3,6-Dichlorotrimellitic anhydride is the key precursor that is used for preparing a variety of dichlorinated fluoresceins and rhodamines such as TET and HEX. These chlorinated fluoresceins and rhodamines are widely used for labeling oligos and in DNA sequencing.

**Caution: Product has not been fully validated for medical applications. For research use only.**

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