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# **DATASHEET**

## Hypericin

### **Product overview**

Name Hypericin Cat No HB3934

**Biological description** Photosensitive compound with bright red fluorescence emission ( $\lambda$ max = 594 nm). Inhibits PKC and

other kinases. Also inactivates enveloped viruses (including HIV). Shows anticancer, antiviral and

antidepressant action. Also induces apoptosis and necrosis.

Purity >98%

**Description** Photosensitive compound. Shows anticancer, antiviral and antidepressant action.

## **Solubility & Handling**

Storage instructions

+4°C

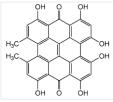
**Important** 

This product is for RESEARCH USE ONLY and is not intended for therapeutic or diagnostic use. Not

for human or veterinary use.

#### **Chemical Data**

Molecular Weight Chemical structure 504.4



=O)=C2C(O)=C1

InChiKey BTXNYTINYBABQR-UHFFFAOYSA-N

Appearance Dark brown to black-red solid