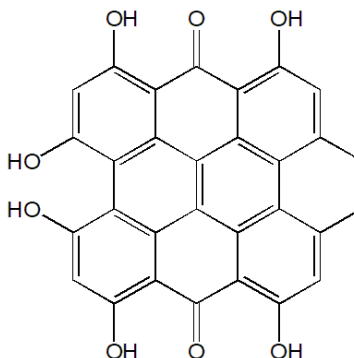


## Certificate of Analysis



<b>PRODUCT</b>	<b><i>Hypericin</i></b>
<b>BATCH #</b>	043-145-301
<b>ASSAY METHOD</b>	HPLC-UV
<b>REPORT DATE</b>	2022-02-15
<b>CHEMICAL NAME</b>	9,11,13,16,18,20-hexahydroxy-5,24-dimethyloctacyclo[13.11.1.12,10.03,8.04,25.019,27.021,26.014,28]octacos-1(26),2,4(25),5,8,10,12,14(28),15(27),16,18,20,23-tridecaene-7,22-dione
<b>CHEMICAL FORMULA</b>	C <sub>30</sub> H <sub>16</sub> O <sub>8</sub>
<b>MOLECULAR WEIGHT</b>	504.4
<b>CAS REG. #</b>	548-04-9
<b>STORAGE</b>	<-20 degrees C; dark
<b>EXPIRATION DATE</b>	2027-02-15

### Analytical Data

TEST	METHOD	SPECIFICATION	RESULT
HPLC	590 nm	>95%	99.6%
Appearance	Dark Crystals		Conforms

Signed: Jan Glinski, Ph.D.  
 Planta Analytica, LLC  
 2/15/2022

