

CERTIFICATE OF ANALYSIS

6H-Dibenzo[a,g]quinolizine-2,3,9,10-tetrol,5,8,13,13a-tetrahydro-,(13aS)-

[**Catalog No.**] CFN91416

[**CAS No.**] 63845-20-5

[**Purity**] $\geq 98\%$

[**M.F**] $C_{17}H_{17}NO_4$

[**Physical Description**] Powder

[**Solvent**] Chloroform, Dichloromethane, Ethyl Acetate, DMSO, Acetone, etc.

[**Weight**] 10mg

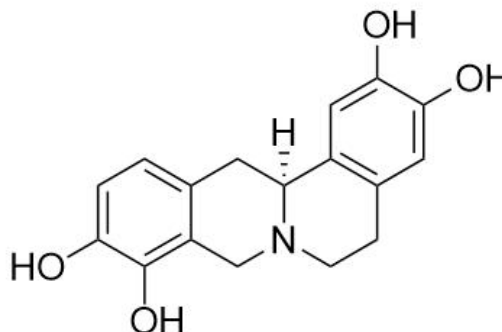
[**Lot No.**] CFS202401

[**Storage**] Protected from air and light, refrigerate or freeze(2-8 °C)

[**Intended Use**] For laboratory use only

[**Shelf Life**] 2 years

[**Chemical Structure**]



[**Characterization Data Summary**]

Analytical Test	Results
Identification by $^1\text{H-NMR}$	Consistent with the above structure
Purity tested	$\geq 98\%$

Authorized Signature:

Date: