

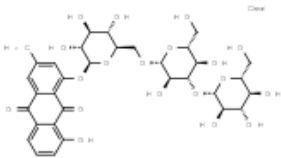
Certificate of Analysis

Target	Inhibitors & Agonists>>Metabolic Enzyme/Protease>>Protein Phosphatase/PTP
Cat.No	DC41432
Name	Chrysophanol triglucoside

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order@dcchemicals.com

Chemical Properties

CAS	120181-07-9
Formula	C33H40O19
MW	740.66
Storage	Please store the product under the recommended conditions in the Certificate of Analysis.
Structure	 <p>The image shows the chemical structure of Chrysophanol triglucoside. It consists of a chrysophanol aglycone core, which is a naphthalene ring system with a hydroxyl group at position 1 and a 2,6-dihydroxyphenyl group at position 8. This aglycone is linked via a glycosidic bond to a glucose molecule, which is in turn linked to another glucose molecule, forming a diglucoside. The structure is shown with all atoms and bonds explicitly drawn, including hydrogen and oxygen atoms.</p>
Purity	>98%

Website:
www.dcchemicals.com