Tigloside

MedChemExpress

Cat. No.:	HY-131307	
CAS No.:	216590-44-2	
Molecular Formula:	C ₅₄ H ₇₈ O ₂₇	\sim
Molecular Weight:	1159.18	
Target:	Endogenous Metabolite	HO
Pathway:	Metabolic Enzyme/Protease	\sim
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.	I

BIOLOGICAL ACTIVITY

Description

Tigloside (Actinotetraose hexatiglate) is a symmetrical tetrasaccharide esterified with Tiglic acids (HY-W012999), which is detected as a secondary metabolite of an actinomycete strain Amycolatopsis^[1].

REFERENCES

[1]. Breinholt J. Trigloside: a new tigloylated tetrasaccharide from Amycolatopsis sp[J]. Acta Chem. Scand., 1998, 52: 1239-1242.

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

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