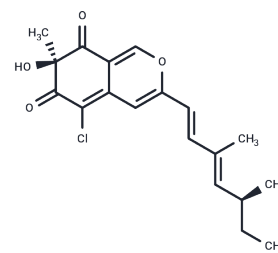


Deacetylsclerotiorin, (-)-

Chemical Properties

CAS No. :	61248-35-9
Formula:	C ₁₉ H ₂₁ ClO ₄
Molecular Weight:	348.82
Appearance:	no data available
Storage:	Powder: -20°C for 3 years In solvent: -80°C for 1 year



Biological Description

Description	deacetylsclerotiorin is a new chloroazaphilones produced by the fungus <i>Bartalinia robillardoides</i> strain LF550.
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Preparing Stock Solutions

	1mg	5mg	10mg
1 mM	2.8668 mL	14.334 mL	28.6681 mL
5 mM	0.5734 mL	2.8668 mL	5.7336 mL
10 mM	0.2867 mL	1.4334 mL	2.8668 mL
50 mM	0.0573 mL	0.2867 mL	0.5734 mL

Please select the appropriate solvent to prepare the stock solution, according to the solubility of the product in different solvents. Please use it as soon as possible.

Reference

Jansen N, Ohlendorf B, Erhard A, Bruhn T, Bringmann G, Imhoff JF. Helicusin E, isochromophilone X and isochromophilone XI: new chloroazaphilones produced by the fungus *Bartalinia robillardoides* strain LF550. Mar

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