

### **13-Desmethyl Spirolide C standard solution in Methanol and 0,05% Trifluoroacetic acid**

Art. ID	NRC-CRM-SPX1-b
Unit	0,5 mL
Deliverydetails	De Minimis UN1230 (6.1) II E2

#### Description

CRM-SPX1-b is a certified calibration solution for the determination of spiroptides by chemical analysis methods. Each ampoule contains approx. 0.5 mL of a solution of 13-desmethylspiroptide C in methanol with 0.05% trifluoroacetic acid at a concentration of approximately 7 µmol/L.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	13-Desmethyl Spirolide C	[334974-07-1]	6,36 ± 0,3	µg/g		
	13-Desmethyl Spirolide C	[334974-07-1]	7,25 ± 0,35	µmol/L (15 - 30 °C)		
	13-Desmethyl Spirolide C	[334974-07-1]	5,01 ± 0,24	µg/mL (15 - 30 °C)		