Analysis of Polyoxin B in Tobacco Leaves and Soil Extracts

ACE®
Ultra-inert
UHPLC & HPLC Columns

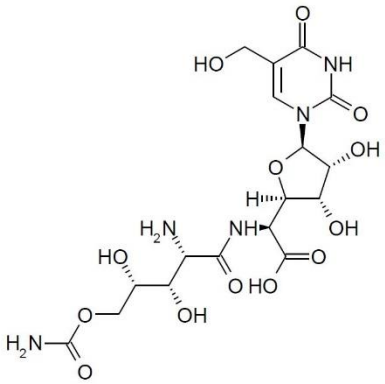
Application #**AN6510**

Conditions

Column:	ACE Excel 5 SuperC18
Dimensions:	250 x 4.6 mm
Part Number:	EXL-1211-2546U
Mobile Phase:	A: Phosphoric acid pH 4.0 (aq) B: MeOH

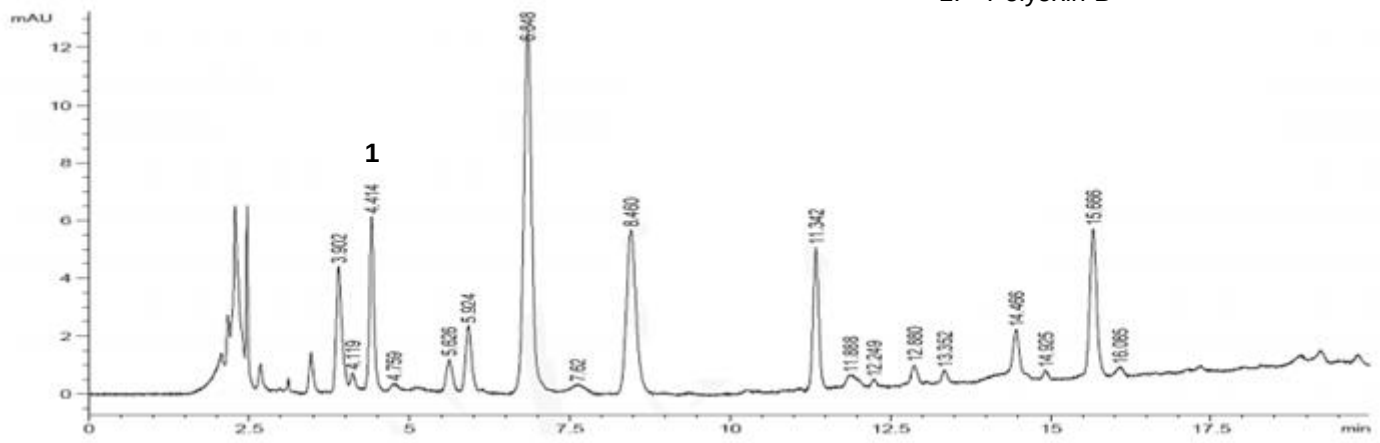
Time (mins)	%B
0	5
5	5
20	45

Flow Rate:	1.0 mL/min
Injection:	10 µL
Temperature:	Ambient
Detection:	UV, 262 nm

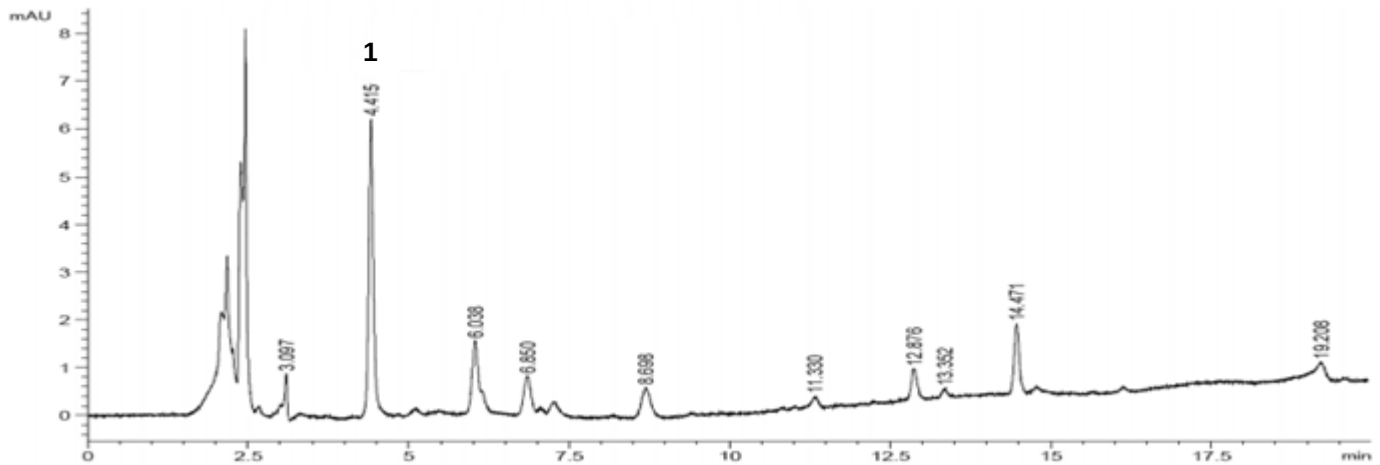


1. Polyoxin B

Tobacco leaves sample



Soil sample



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