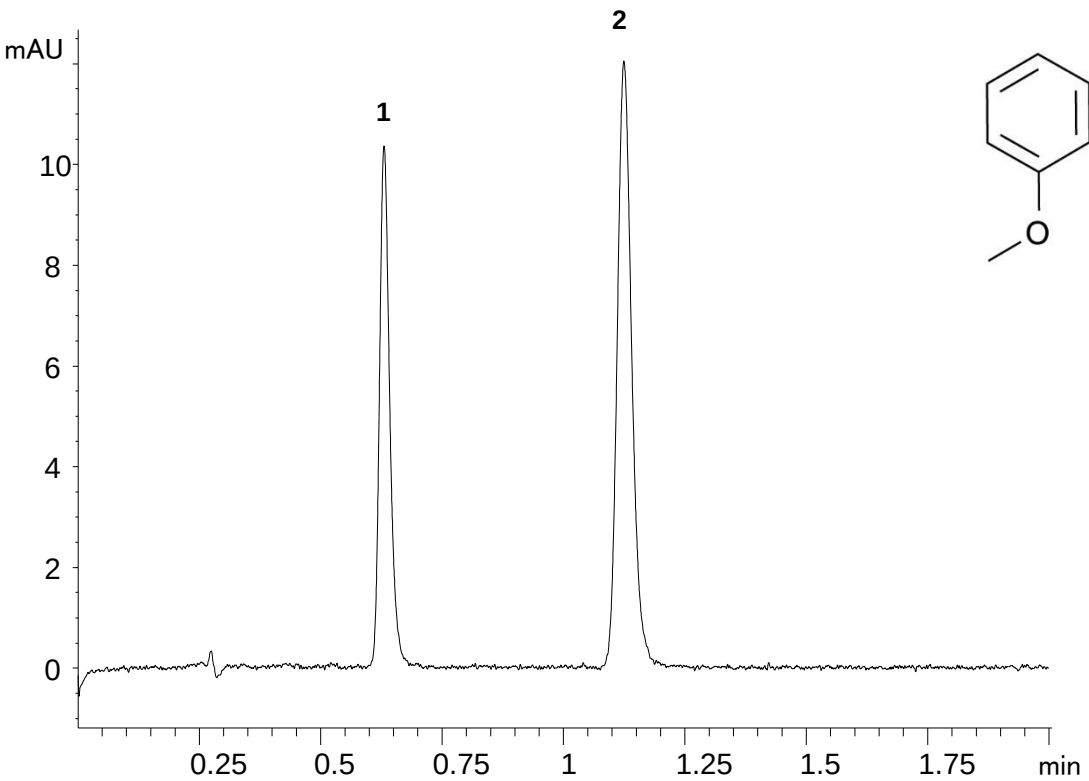
USP Monograph – Guaifenesin

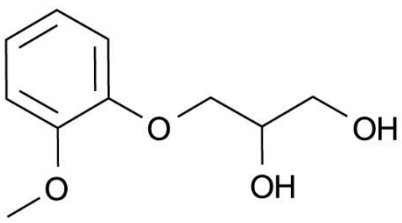
ACE®
Ultra-inert
UHPLC & HPLC Columns

Application #AN1750

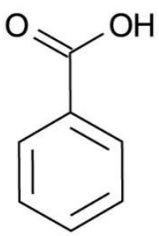
Conditions

Column:	ACE UltraCore 2.5 SuperC18
Dimensions:	50 x 3.0 mm
Part Number:	CORE-25A-0503U
Mobile Phase:	H_2O/MeOH/Glacial acetic acid (60:40:1.5 v/v)
Flow Rate:	0.85 mL/min
Injection:	1.5 µL
Temperature:	Ambient (22 °C)
Detection:	UV, 276 nm





1. Guaifenesin



2. Benzoic acid

Translated method according to USP <621> guidance. Always check the latest and official method information from the relevant pharmacopoeia prior to analysis.

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