

# Phenethyl Glucosinolate on Ultra Aqueous C18

## Peak List:

1. phenethyl glucosinolate

## Sample:

Inj.: 10 $\mu$ L  
Conc.: 1000 $\mu$ g/mL  
Solvent: water

## Column: Ultra Aqueous C18

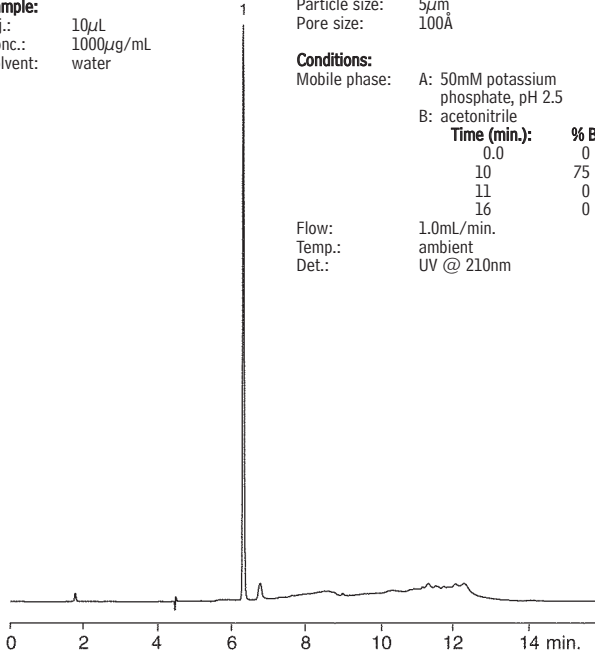
Cat. #: 9178565  
Dimensions: 150 x 4.6mm  
Particle size: 5 $\mu$ m  
Pore size: 100 $\text{\AA}$

## Conditions:

Mobile phase: A: 50mM potassium phosphate, pH 2.5  
B: acetonitrile

Time (min.):	% B
0.0	0
10	75
11	0
16	0

Flow: 1.0mL/min.  
Temp.: ambient  
Det.: UV @ 210nm



LC\_0166