

# Watercress Extract on Ultra Aqueous C18

## Peak List:

1. phenethyl glucosinolate

## Sample:

watercress extract

Inj.:

100 $\mu$ L

Solvent:

water

## Column:

**Ultra Aqueous C18**

Cat. #:

9178565

Dimensions:

150 x 4.6mm

Particle size:

5 $\mu$ m

Pore size:

100Å

## 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:

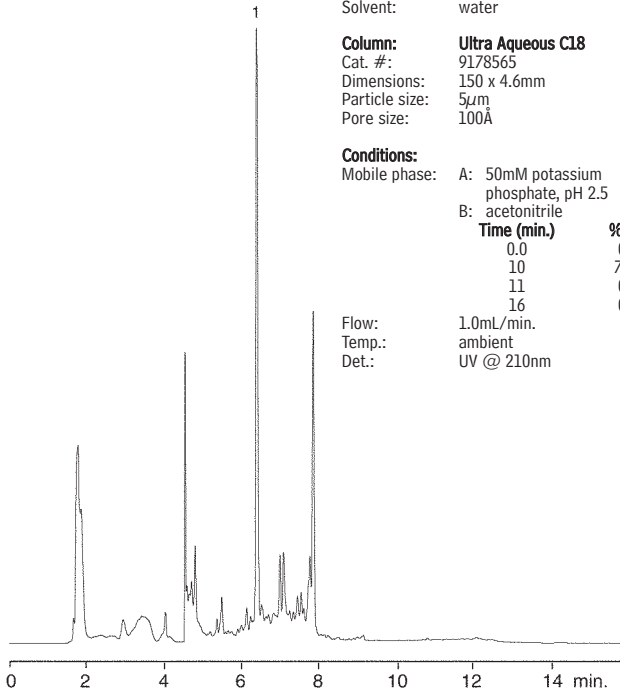
1.0mL/min.

Temp.:

ambient

Det.:

UV @ 210nm



LC\_0167