

Antipyrine and Its Metabolite

HPLC Method

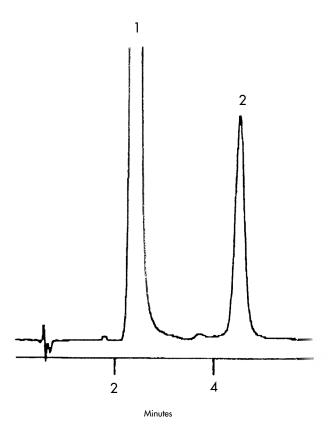
Part Number: 186000224

Mobile phase: 0.1% glacial acetic acid/methanol 85:15

Flow rate: 1.0 mL/mir

Injection volume: 5 µL solution with antipyrine (240 ng) and 4-hydroxyantipyrine (29 ng)

Detection: UV @ 254 nm



1. Antipyrine

2. 4-Hydroxyantipyrine