

Acetaminophen and Hydrocodone Bitartrate

Waters Corporation



This is an Application Brief and does not contain a detailed Experimental section.

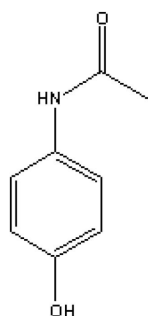
Abstract

This application brief highlights the analysis of acetaminophen and hydrocodone bitartrate using Symmetry C₁₈ Columns.

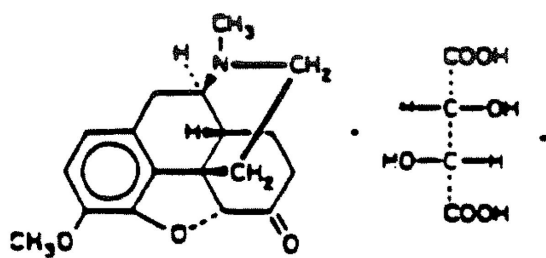
Introduction

Compounds used in this study are:

1. Acetaminophen
2. Hydrocodone Bitartrate



1. Acetaminophen



2. Hydrocodone Bitartrate

Experimental

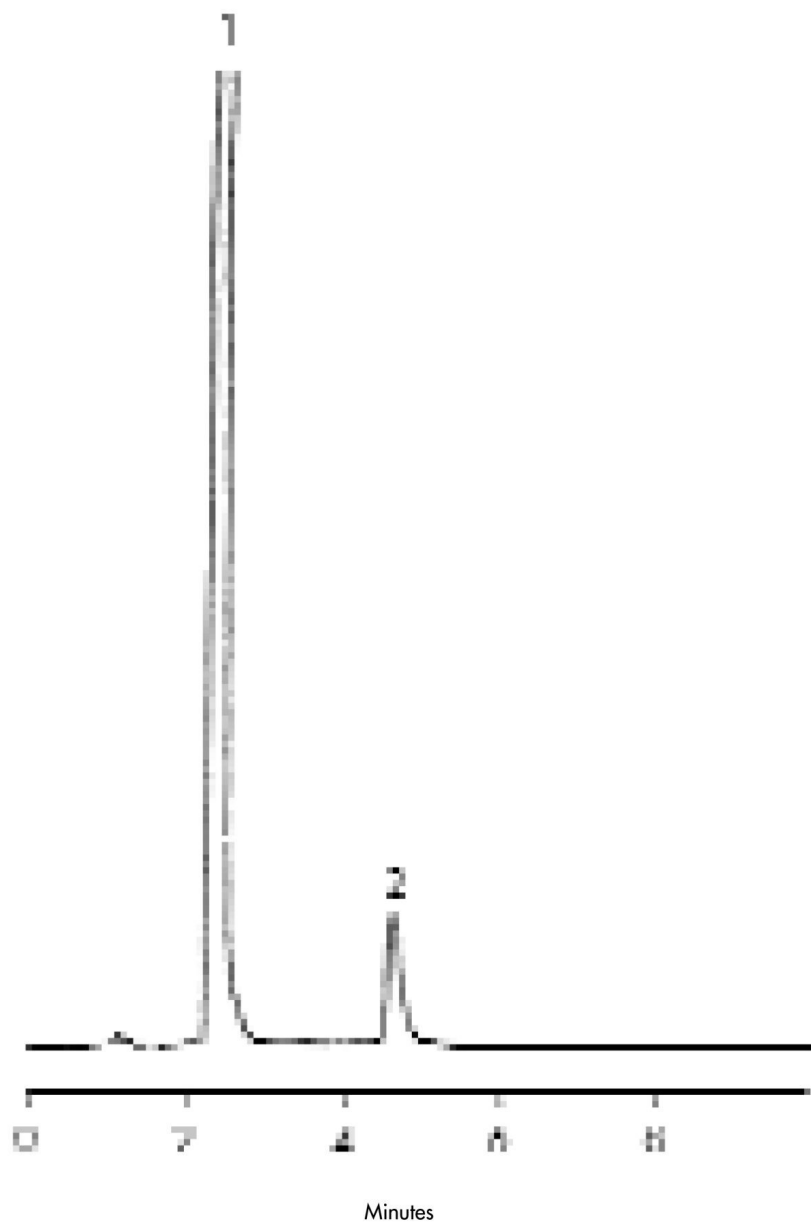
HPLC Method

Column:

Symmetry C₁₈, 3.9 x 150 mm, 5 μm (p/n:
WAT046980)

Mobile phase:	50 mM Ammonium phosphate, pH 5.8/acetonitrile 85:15
Flow rate:	1.0 mL/min
Injection volume:	20 μ L of 775 μ g/mL acetaminophen and 8 μ g hydrocodone bitartrate sample
Detection:	UV @ 214 nm

Results and Discussion



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