

Applikationsbericht

# Dihydroergotamine Mesylate

Waters Corporation

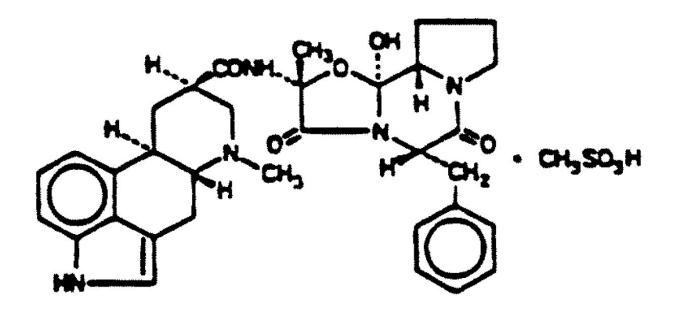
This is an Application Brief and does not contain a detailed Experimental section.

#### Abstract

This application brief demonstrates the analysis of dihydroergotamine mesylate using Symmetry Columns.

### Introduction

The compound analyzed in this study is dihydroergotamine mesylate.



## 1. Dihydroergotamine mesylate

Experimental

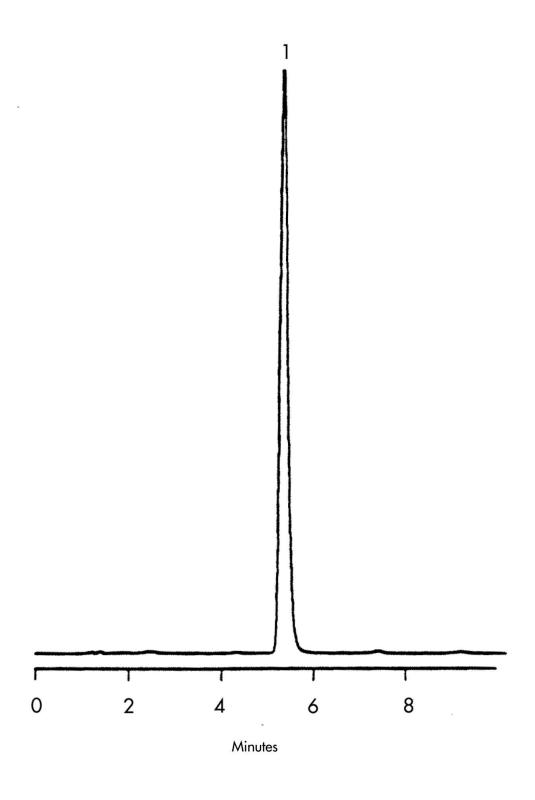
### HPLC Method

Column:Symmetry C18, 3.9 x 150 mm, 5 μmPart number:WAT046980Mobile phase:50 mM ammonium phosphate, pH 5.8/Acetonitrile<br/>35:65

Flow rate:	1.0 mL/min
Injection volume:	10 $\mu L$ of 100 $\mu g/mL$ dihydroergotamine mesylate
Detection:	UV @ 281 nm
USP Tailing Factors	

1. 1.1

Results and Discussion



### Featured Products

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