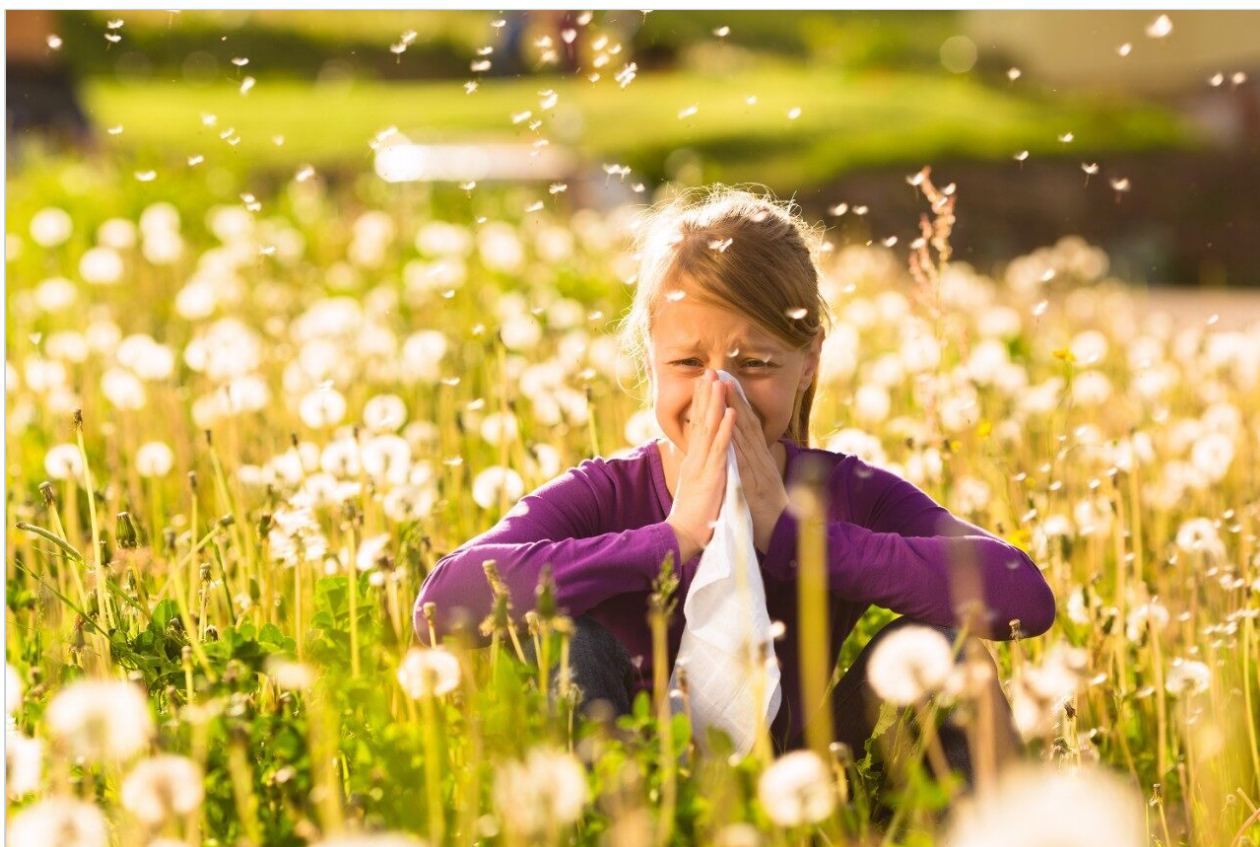


Tripeleennamine

Waters Corporation



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

Abstract

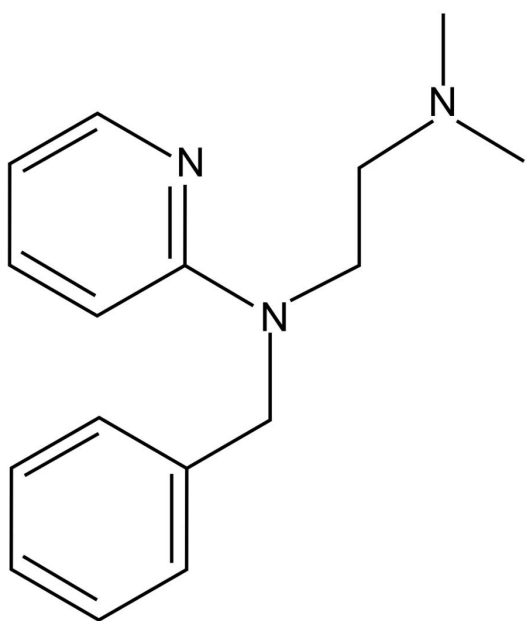
This application brief demonstrates analysis of tripeleennamine.

Introduction

The compound analyzed in this study is tripeleennamine.

USP Tailing Factor

1. 1.6



1. Tripeleennamine

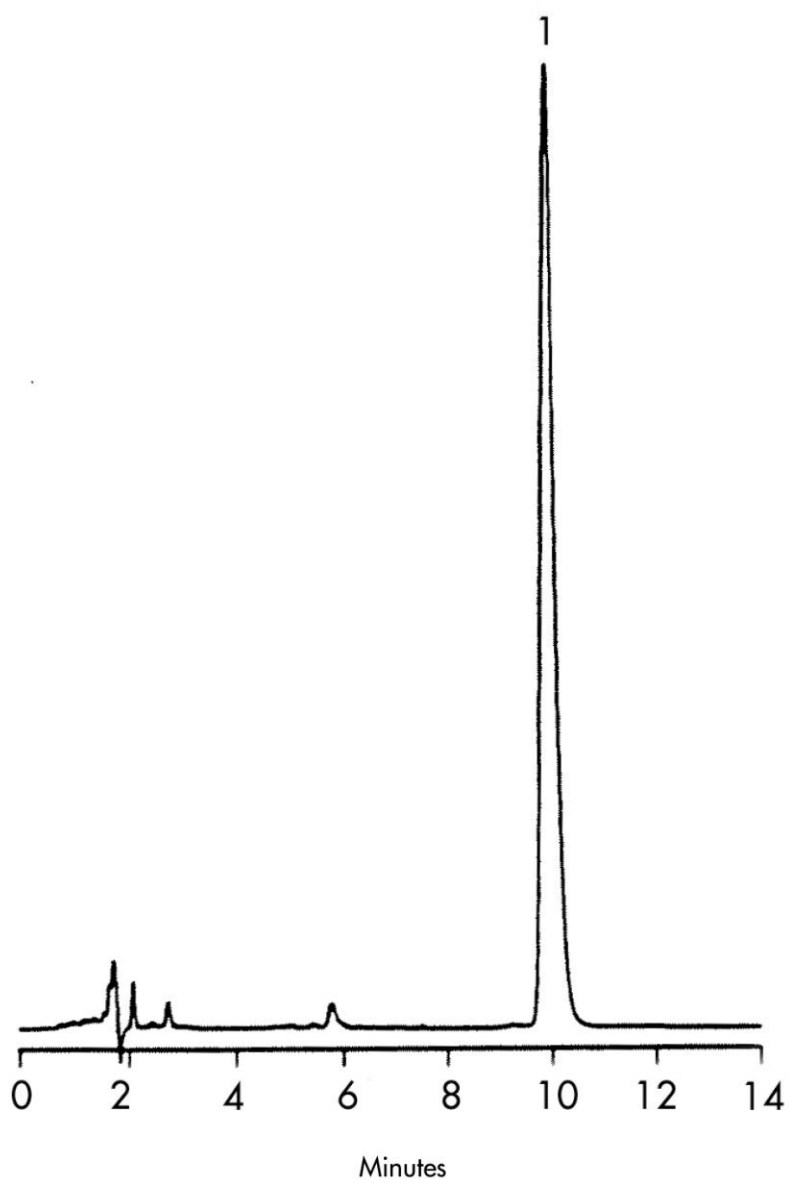
Experimental

HPLC Method

Column:	Symmetry C ₈ , 3.9 x 150 mm, 5 µm
Guard Column:	Sentry Guard Column 3.9 x 20mm, 5 µm
Part numbers:	Column - WAT046970, Guard - WAT054250

Mobile phase:	50 mM potassium phosphate, pH 3.0/acetonitrile 85:15
Flow rate:	1.0 mL/min
Injection volume:	10 µL of 200 µg/mL sample
Detection:	UV @ 261 nm

Results and Discussion



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WA31763.176, June 2003

