# Waters™



# Cytochrome c Tryptic Digest - Recovery Study

Waters	Corr	oration
vvalcis		Joration

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

#### Abstract

This application brief details on cytochrome c tryptic digest recovery study using Symmetry Columns.

#### Introduction

The compound used in this study is cytochrome c tryptic digest.

# Experimental

#### **HPLC** Method

Column:

Symmetry 300  $C_{18}$ , 4.6 x 50 mm, 5  $\mu m$ 

Part number: WAT106209

Mobile phase A: 0.1% TFA in Water

Mobile phase B: 0.1% TFA in Acetonitrile

Flow rate: 1.0 mL/min

Injection volume: 20 µL

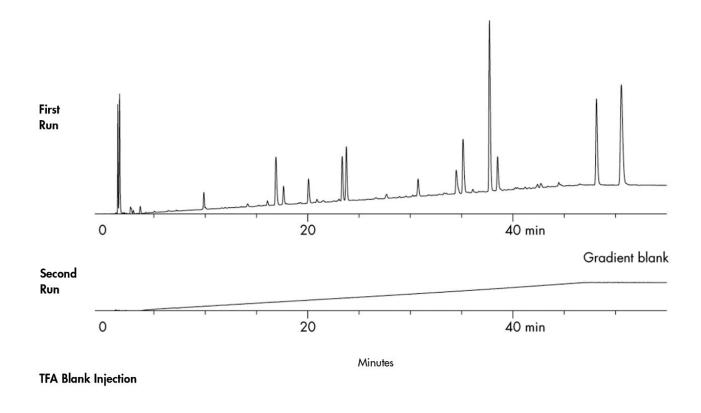
Temperature: 35 °C

Detection: UV @ 214 nm

#### Gradient

Time	Profile	
(min)	%A	%B
0	100	0
45	70	30

# Results and Discussion



# **Featured Products**

WA31763.68, June 2003

© 2022 Waters Corporation. All Rights Reserved.