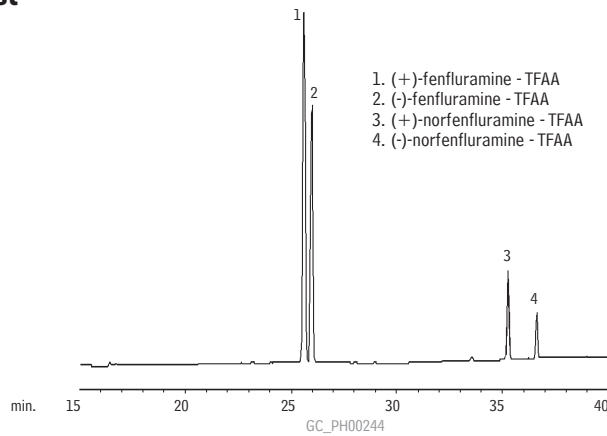


## Fenfluramine (TFAA Derivative)

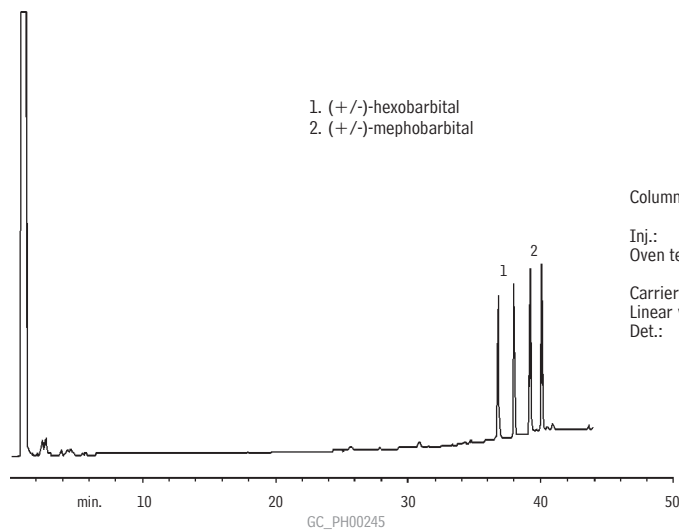
Rt™-βDEXcst



Column: Rt™-βDEXcst, 30m, 0.32mm ID, 0.25μm (cat.# 13102)  
Inj.: On-column, 25ng/enantiomer  
Oven temp.: 90°C (hold 1 min.) to 200°C @ 2°C/min. (hold 3 min.)  
Carrier gas: hydrogen  
Linear velocity: 80cm/sec. set @ 60°C  
Det.: FID @ 220°C

## Barbiturates (Underivatized)

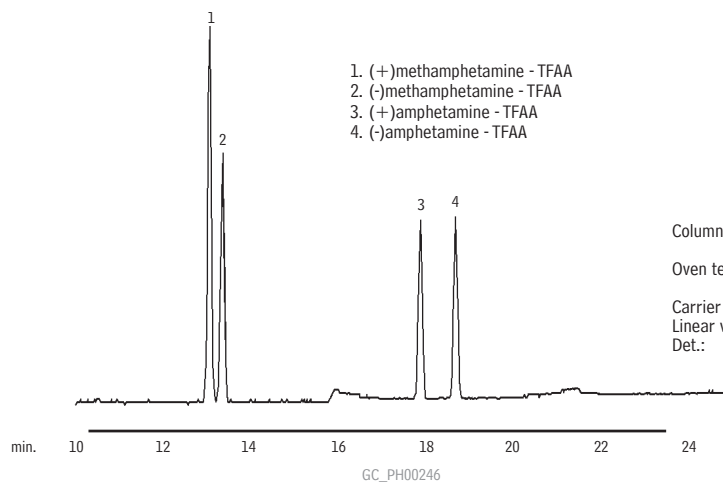
Rt™-βDEXcst



Column: Rt™-βDEXcst, 30m, 0.32mm ID, 0.25μm (cat.# 13102)  
Inj.: On-column, 25ng/enantiomer  
Oven temp.: 60°C (hold 1 min.) to 220°C @ 3°C/min.  
Carrier gas: hydrogen  
Linear velocity: 80cm/sec. set @ 60°C  
Det.: FID @ 220°C

## Amphetamine and Methamphetamine (TFAA Derivatives)

Rt™-βDEXcst



Column: Rt™-βDEXcst, 30m, 0.25mm ID, 0.25μm (cat.# 13103)  
Oven temp.: 120°C (hold 1 min.) to 175°C @ 1.5°C/min.  
Carrier gas: helium  
Linear velocity: 25cm/sec. set @ 120°C  
Det.: MSD @ 220°C