Alphabetical Listing of Drugs

(A - L) **(M - Z)**

Click on drug title to link to information page.

Alphabetical Listing of Drugs

(A - L) **(M - Z)**

M

MBDB
MDA, 2,3-
MDA, 3,4-
MDEA, 3,4-
MDMA, 2,3-
MDMA, 3,4-
Mephenytoin, OH-
Metaproterenol
Methadone
Methamphetamine
Methionine, DNS-
Methoxamine
Methoxy mandelic acid, 4-
Methoxyphenylacetic acid, -alpha
Methyl mandelate
Methyl-aphenylsuccinimide (MPS), -alpha
Methylphenidate
Metoprolol
Mexilitine
Miconazole
Midazolam
Mirtazapine
Mirtazepine, N-Desmethyl

N

Nadolol Standard
Napthyl alanine, 1-
Napthyl alanine, 2-
Nefopam
Norleucine, DNS-
Normetapinephrine
Norvaline, DNS-
Nylidrin

O

Octopamine
Oxprenolol

P

Pentazocine
Pheniramine
Phenmetrazine
Phenyl-1-propanol, 1-
Phenyl-1-propanol, 2-
Phenyl-2-propanol, 1-
Phenylalanine
Phenylalanine, DNS-
Phenylalanine, p-Nitro-
Phenylephrine, N-Desmethyl-
Phenylethyl alcohol, 1-
Phenylethyl amine, 1-
Phenylhydantoin, 5-(4-Methylphenyl)-5-
Phenylhydantoin, 5-(p-Hydroxyphenyl)-5-
Phenylpropanolamine
Phenyl-propionic acid, 2-
Phenylpropylene oxide, 1-
Pindolol
Piperoxan
PMA (p-Methoxyamphetamine)
PMMA (p-Methoxymethamphetamine)
Praziquantel
Pronethalol
Propoxyphene
Propranolol
Pseudoephedrine

Q

Quetiapine
Quinidine

R

Ruelene

S

Salbutamol
Serine, DNS-
Sotalol
Sulfinpyrazone
Synephrine

T

Terbutaline
Tetramisole
Thalidomide
Threonine, DNS-
Threonine, PTH-
Tramadol
Tramadol, Nor-
Trans-2-Phenylcyclohexanol (TPCH)
Trimipramine
Trimipramine, Nor-
Tryptophane
Tryptophan, 5-Hydroxy-
Tryptophane, DNS-
Tryptophan, PTH-
Tryptophanamide
Tyrosine
Tyrosine, 0-
Tyrosine, M-

V

Venlafaxine
Venlafaxine, O-Desmethyl-
Verapamil
Verapamil, Nor-

W

Warfarin

Z

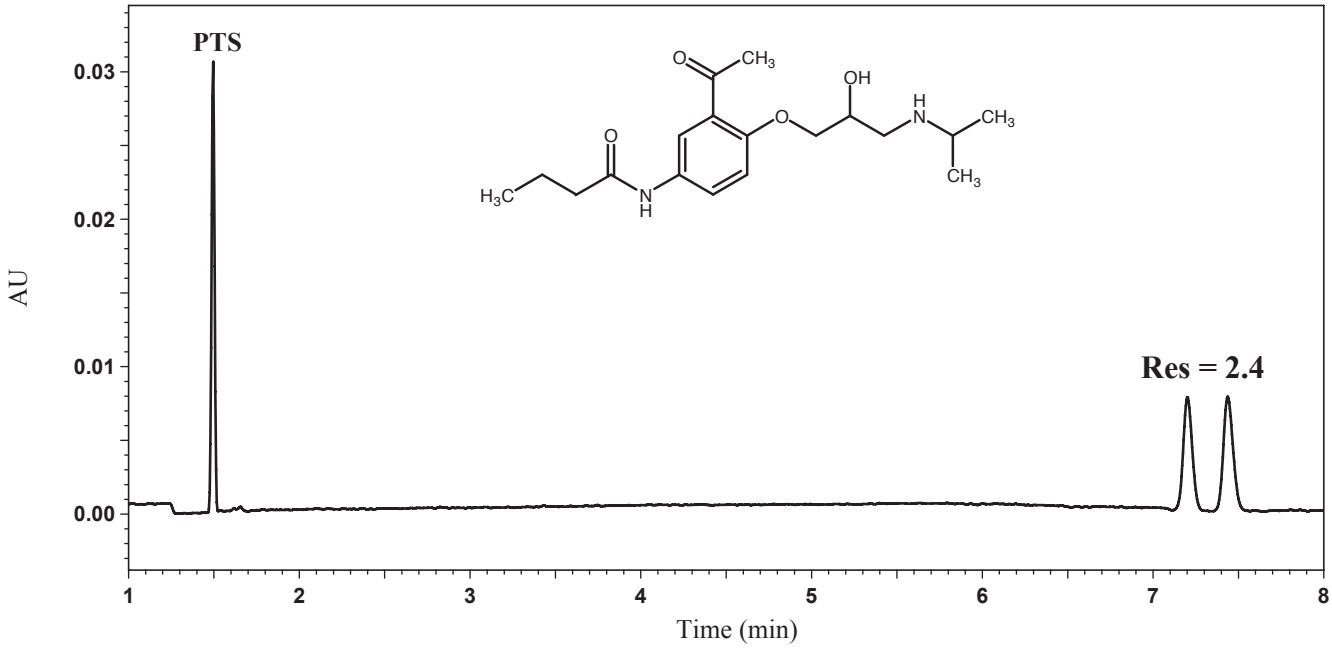
Zopiclone
Zopiclone N-Oxide
Zopiclone, Nor-

Click on drug title to link to information page.

Acebutolol

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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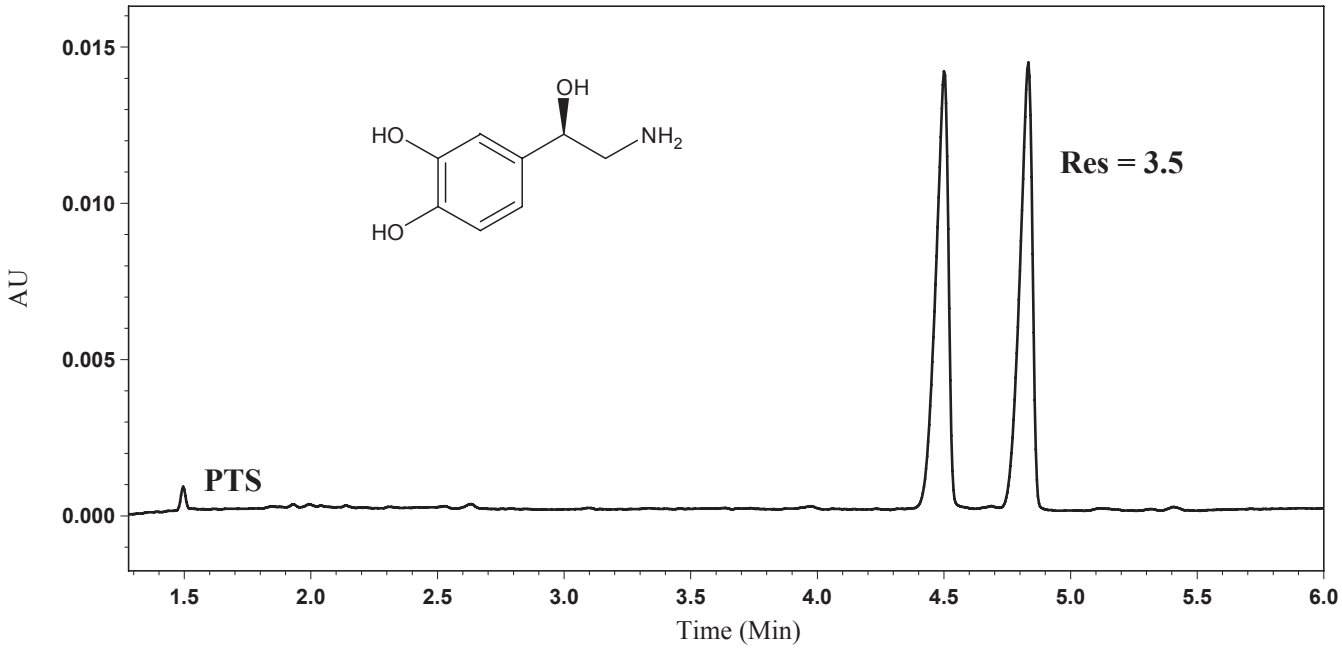
Adrenaline, Nor- (Norepinephrine)

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 2.5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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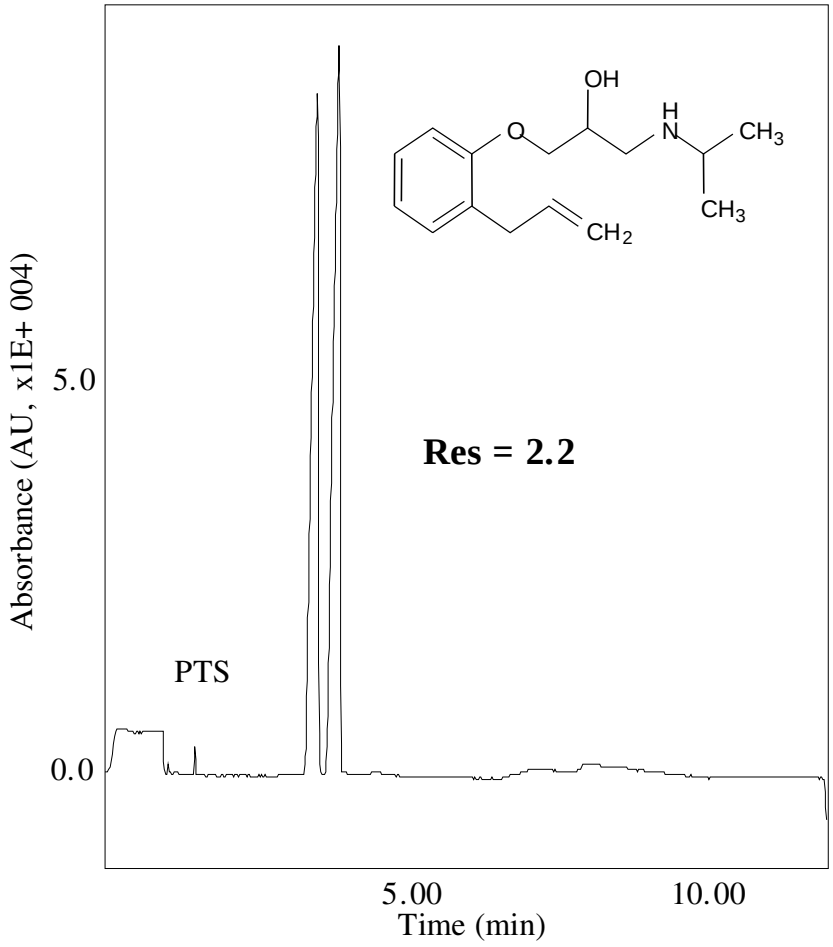
Alprenolol

HS-α-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Alpha Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-alpha-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 154 microamps.

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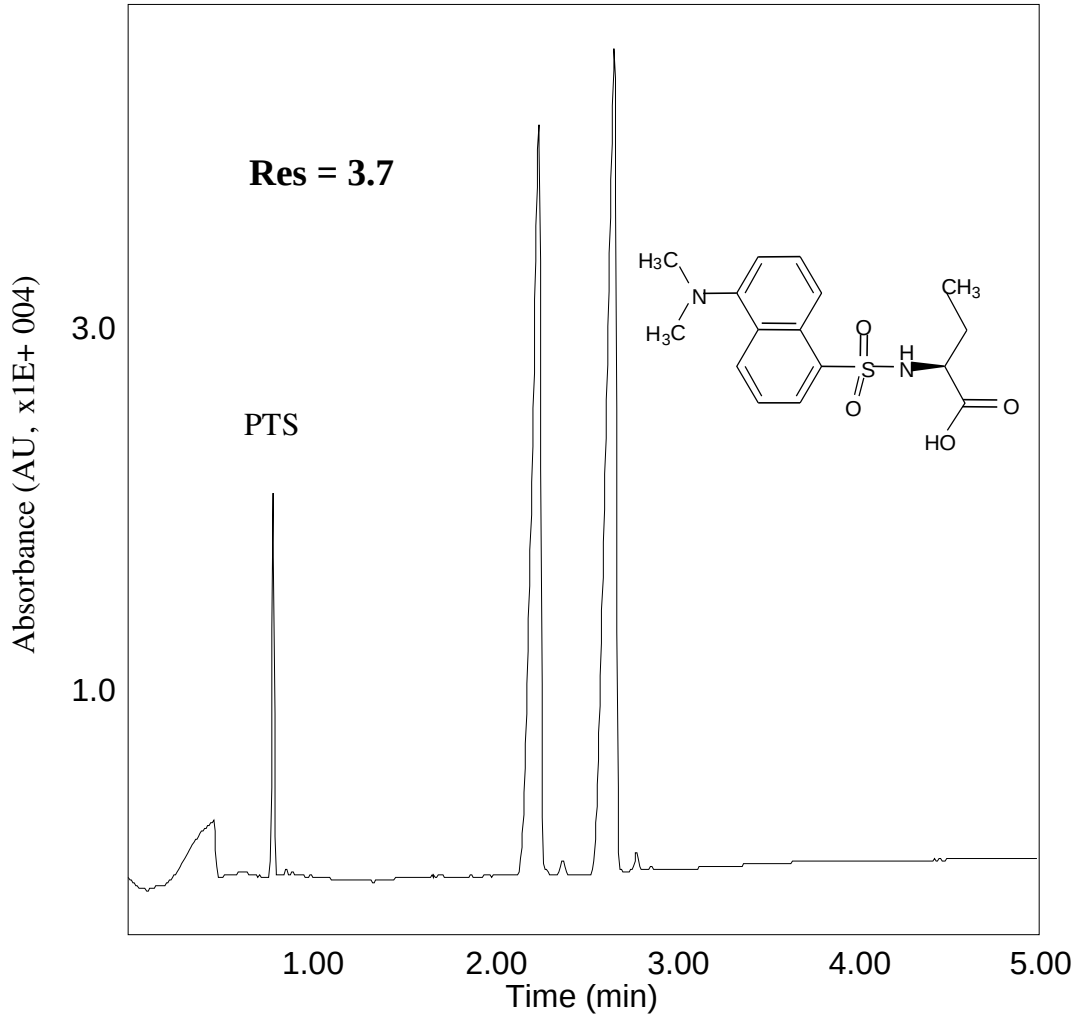
DNS-α-aminobutyric acid

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 139 microamps.

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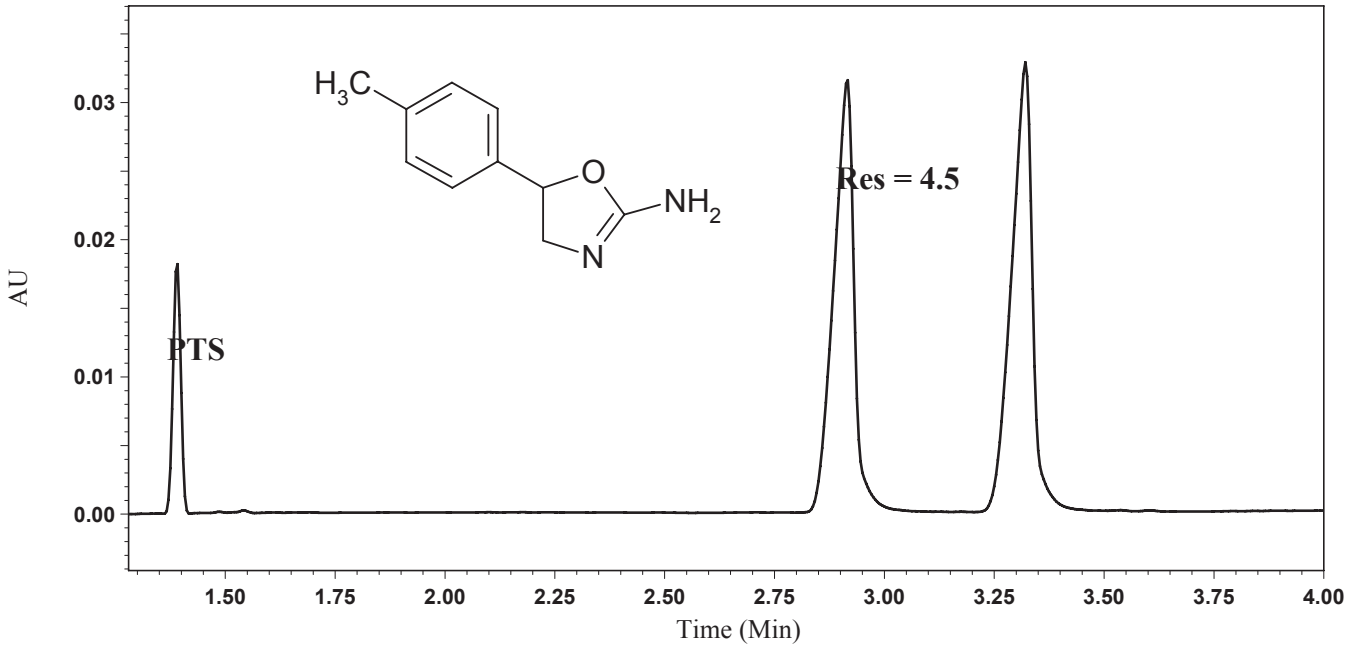
Aminorex, Cis-4-methyl-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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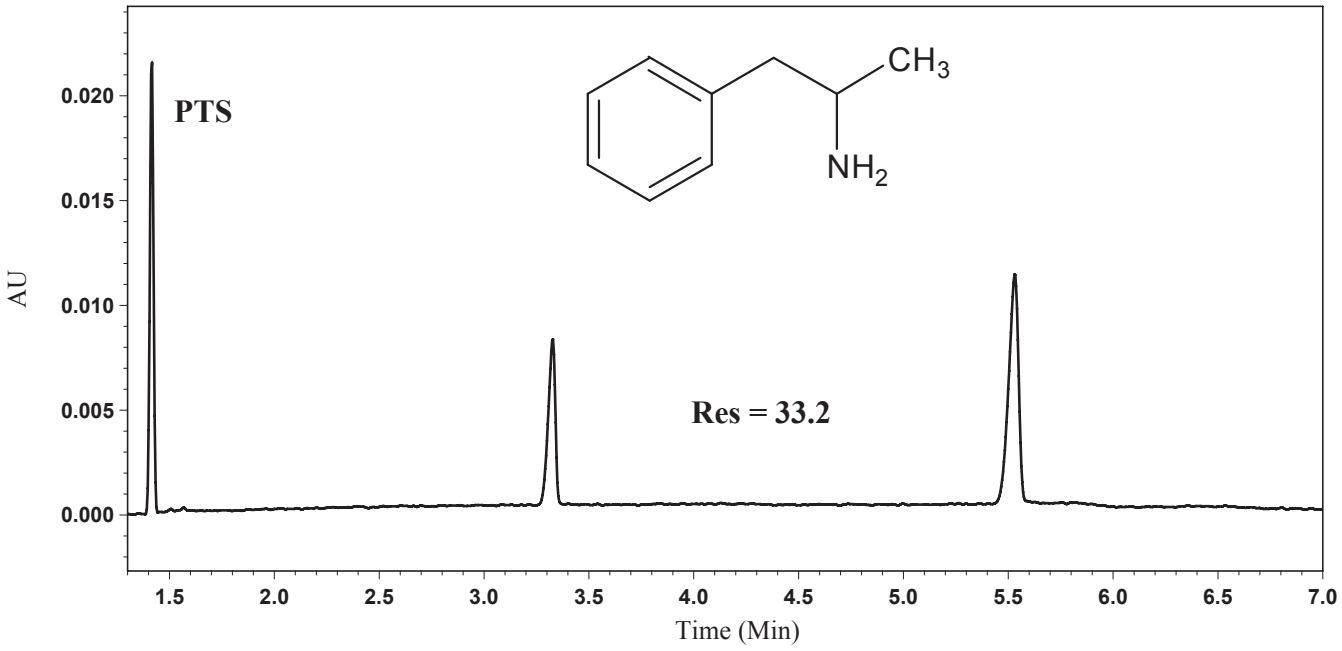
Amphetamine

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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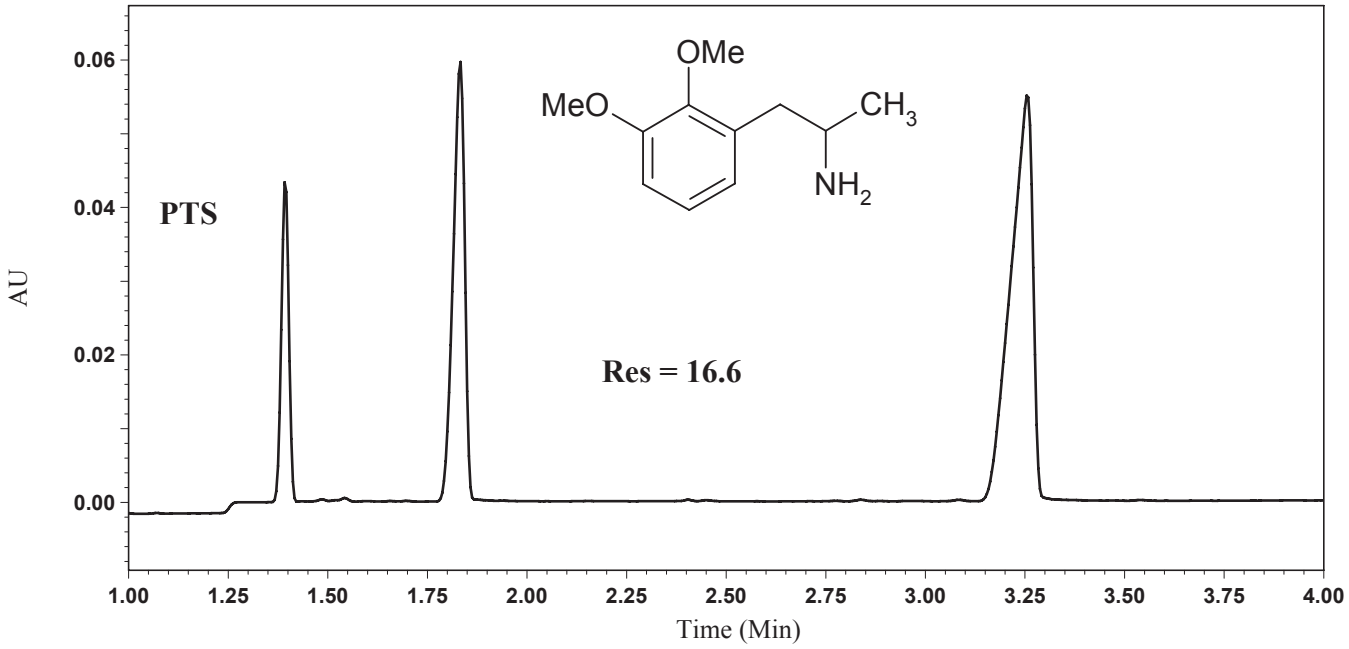
Amphetamine, 2,3-Dimethoxy-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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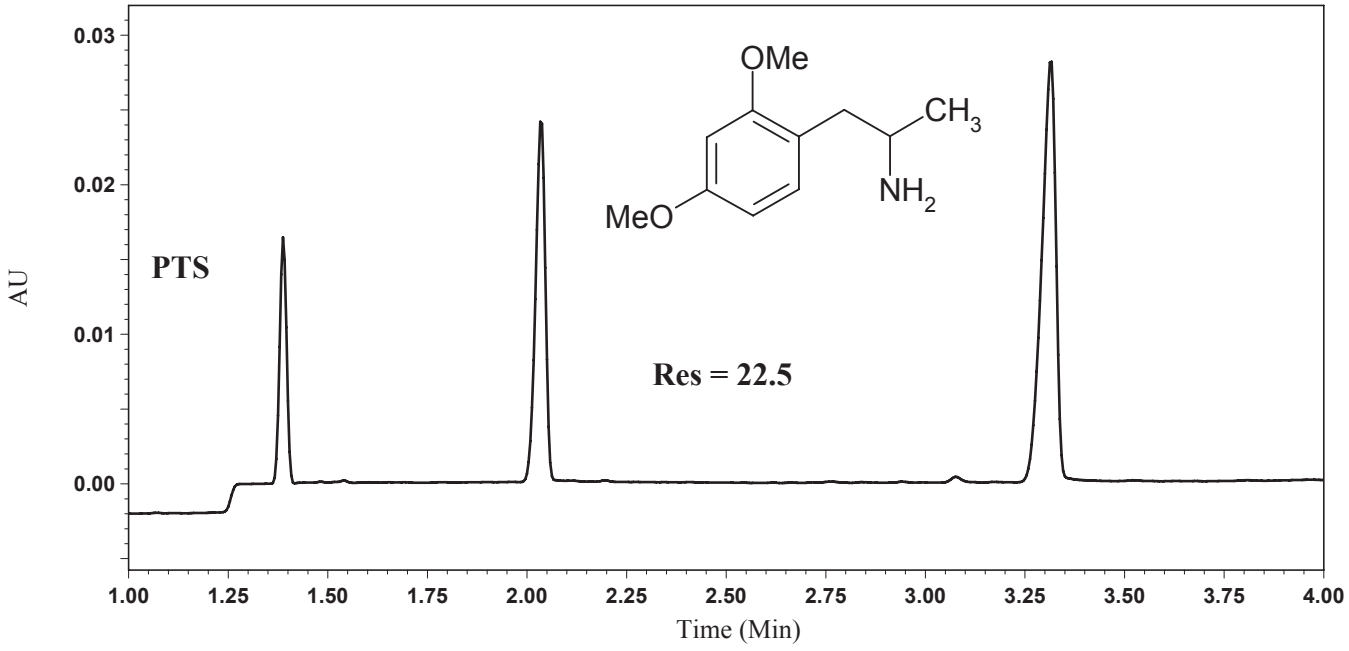
Amphetamine, 2,4-Dimethoxy-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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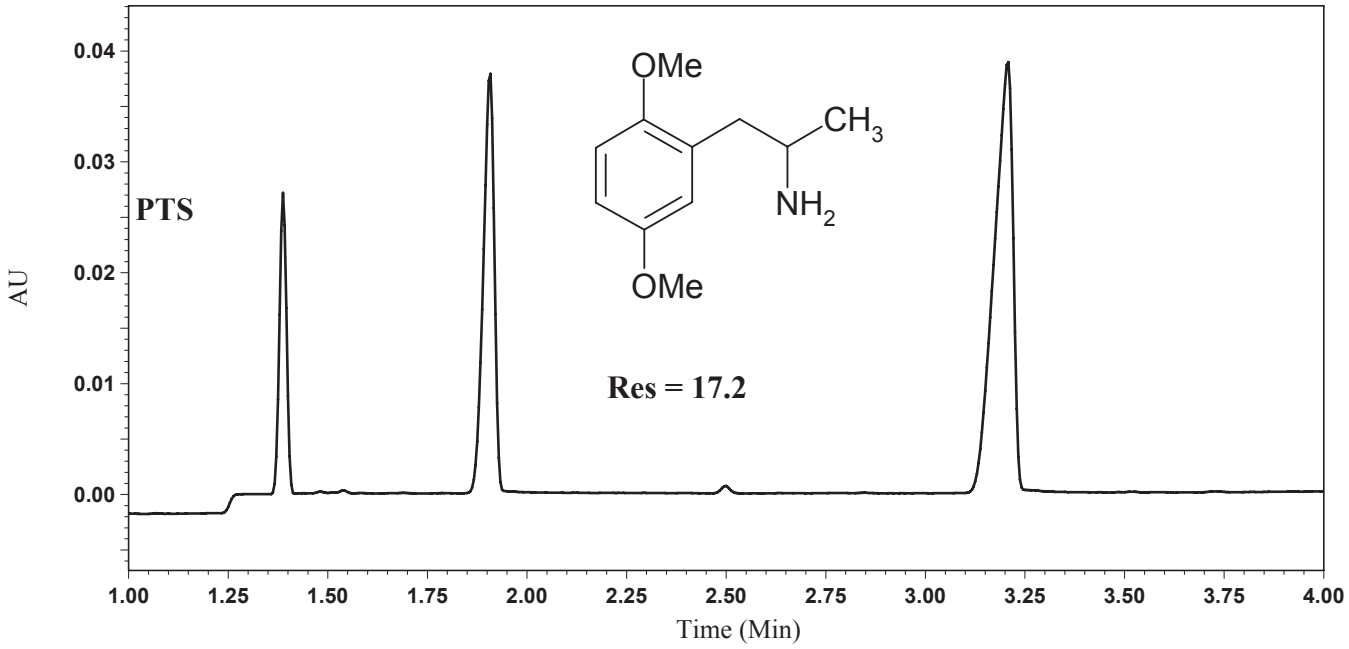
Amphetamine, 2,5-Dimethoxy-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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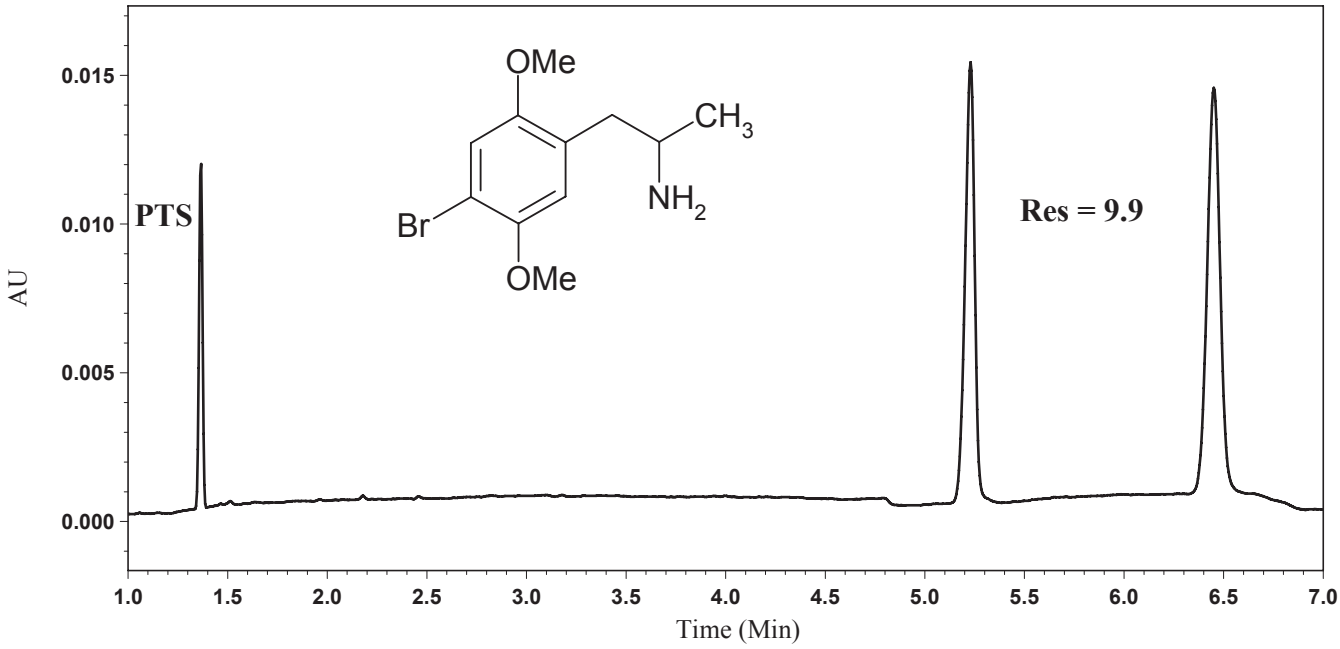
Amphetamine, 2,5-Dimethoxy-4-bromo-

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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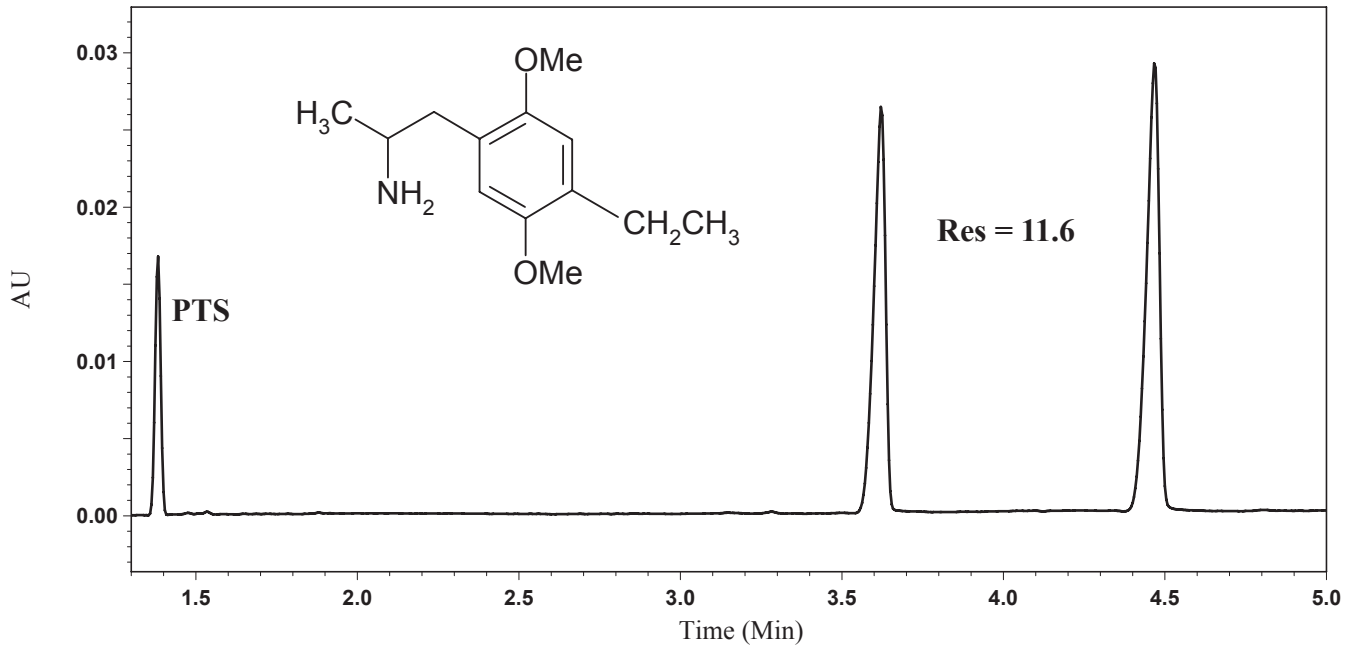
Amphetamine, 2,5-Dimethoxy-4-ethyl-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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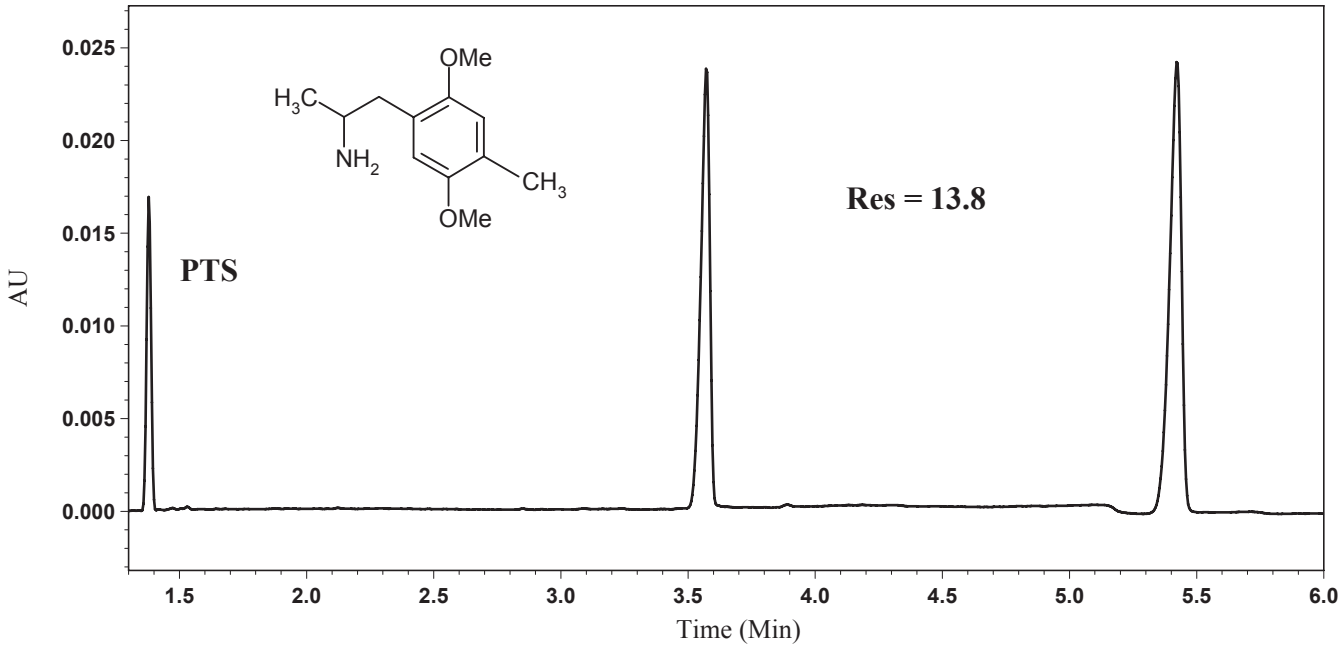
Amphetamine, 2,5-Dimethoxy-4-methyl-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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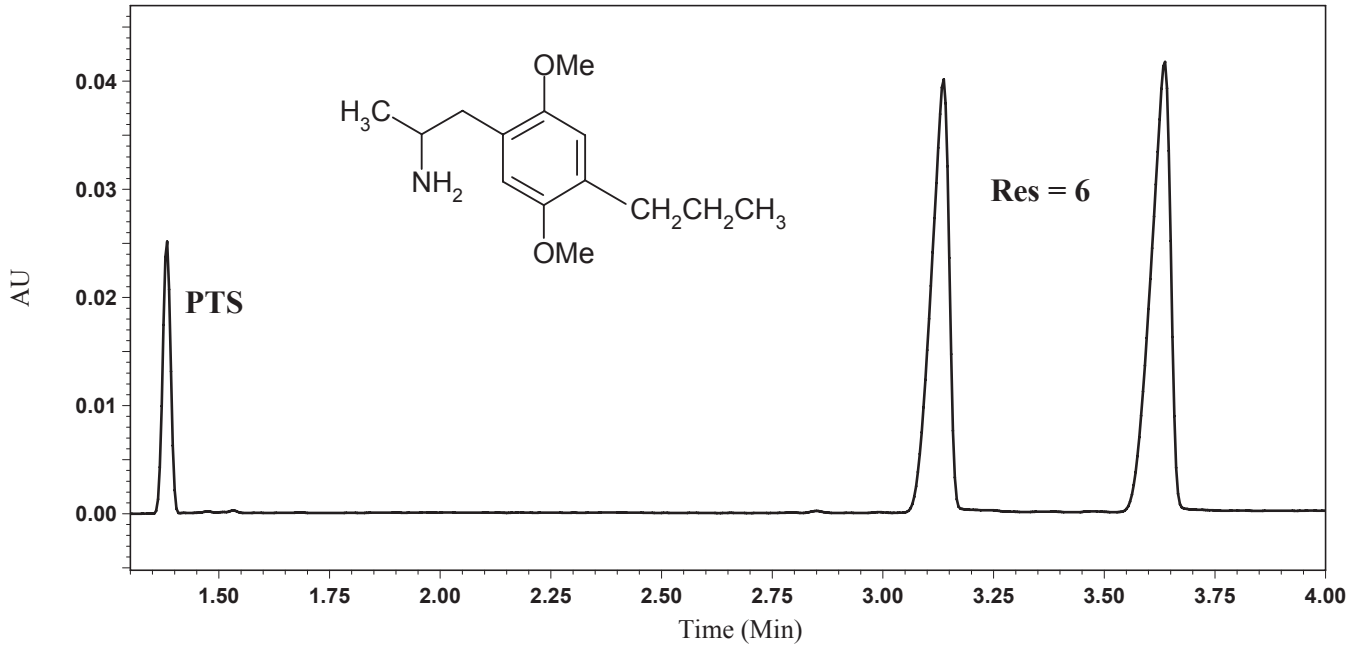
Amphetamine, 2,5-Dimethoxy-4-propyl-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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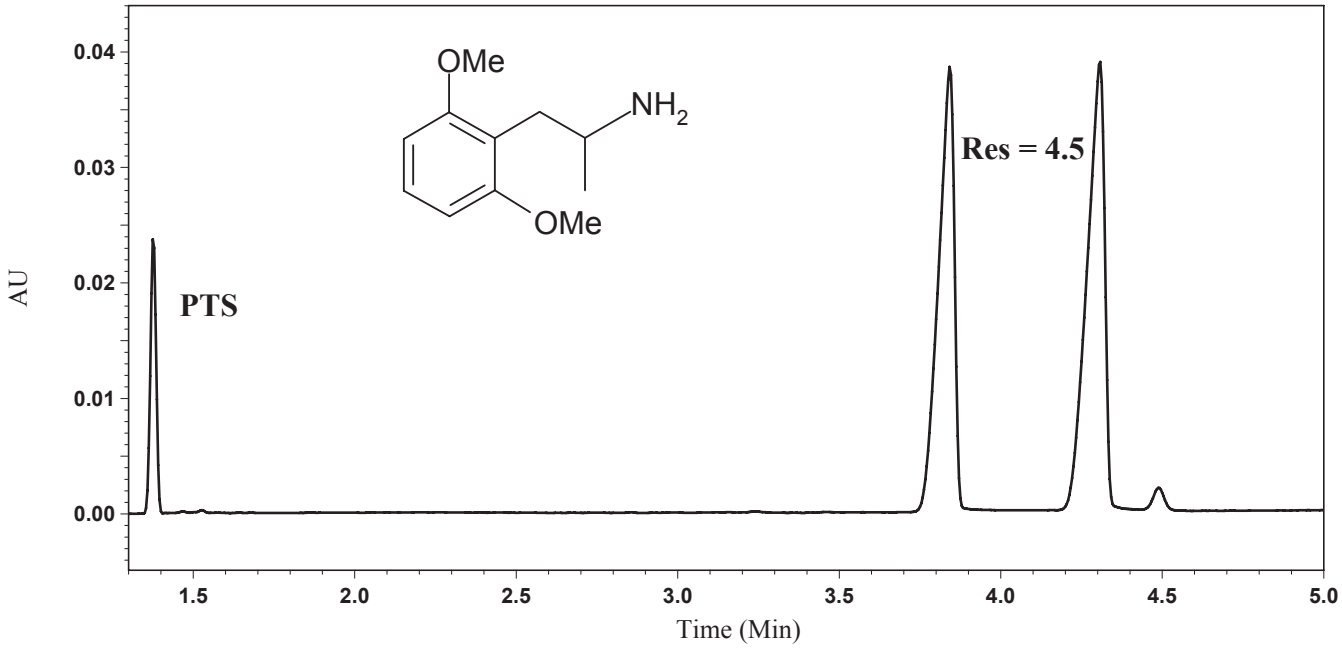
Amphetamine, 2,6-Dimethoxy-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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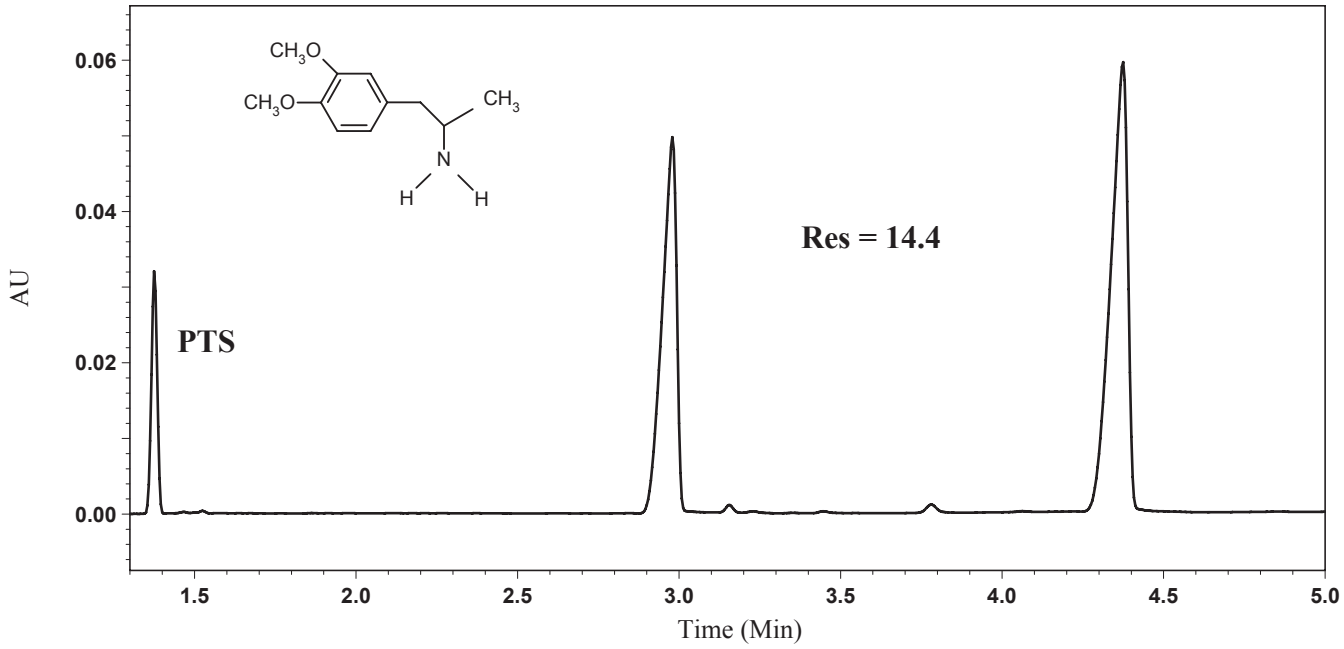
Amphetamine, 3,4-Dimethoxy-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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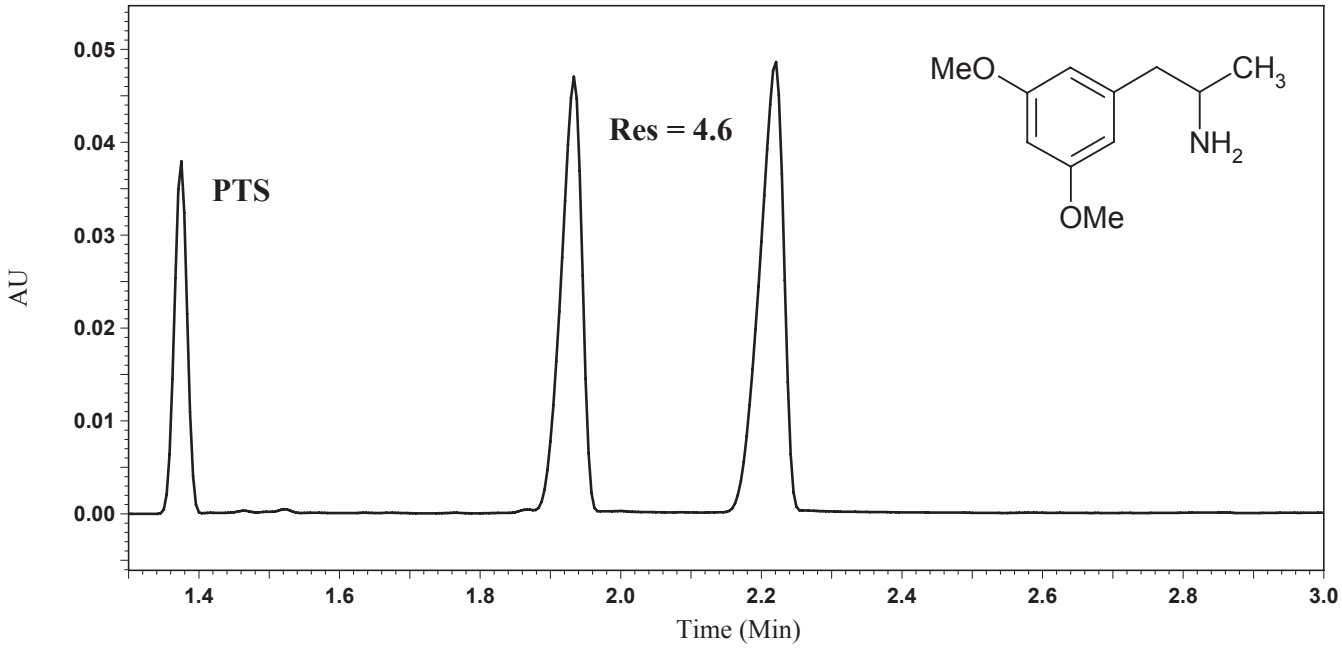
Amphetamine, 3,5-Dimethoxy-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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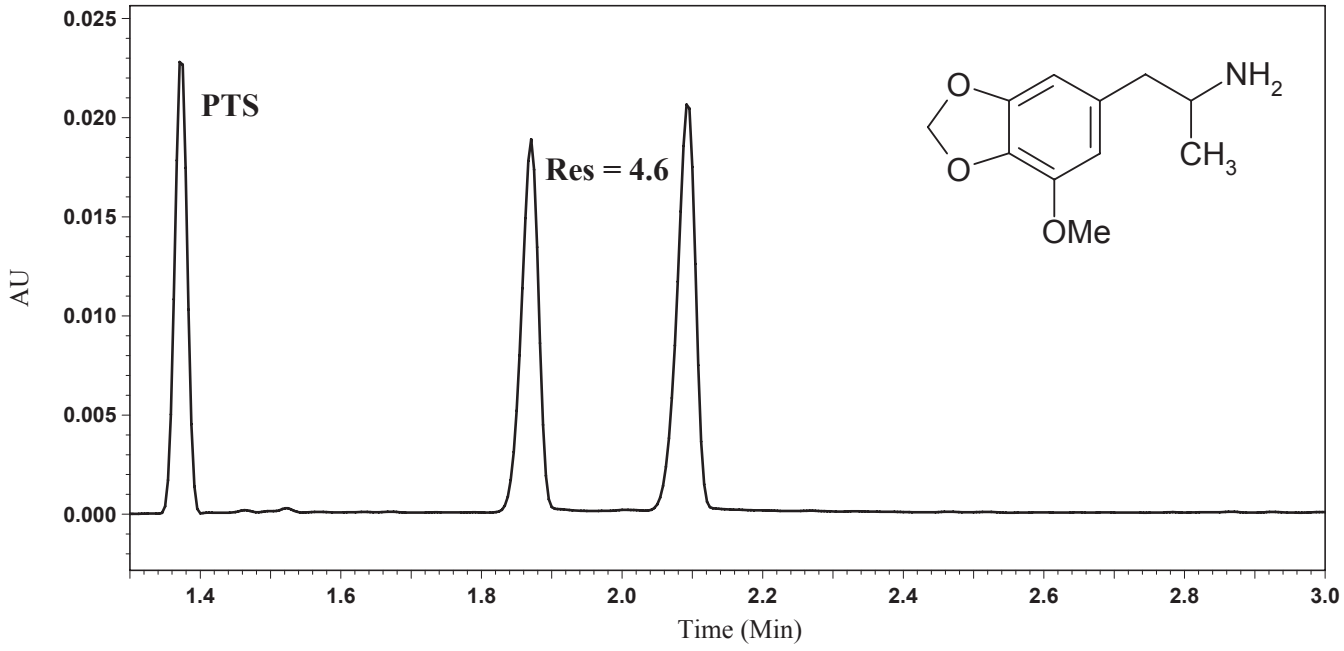
Amphetamine, 3-Methoxy-4,5-methylenedioxy-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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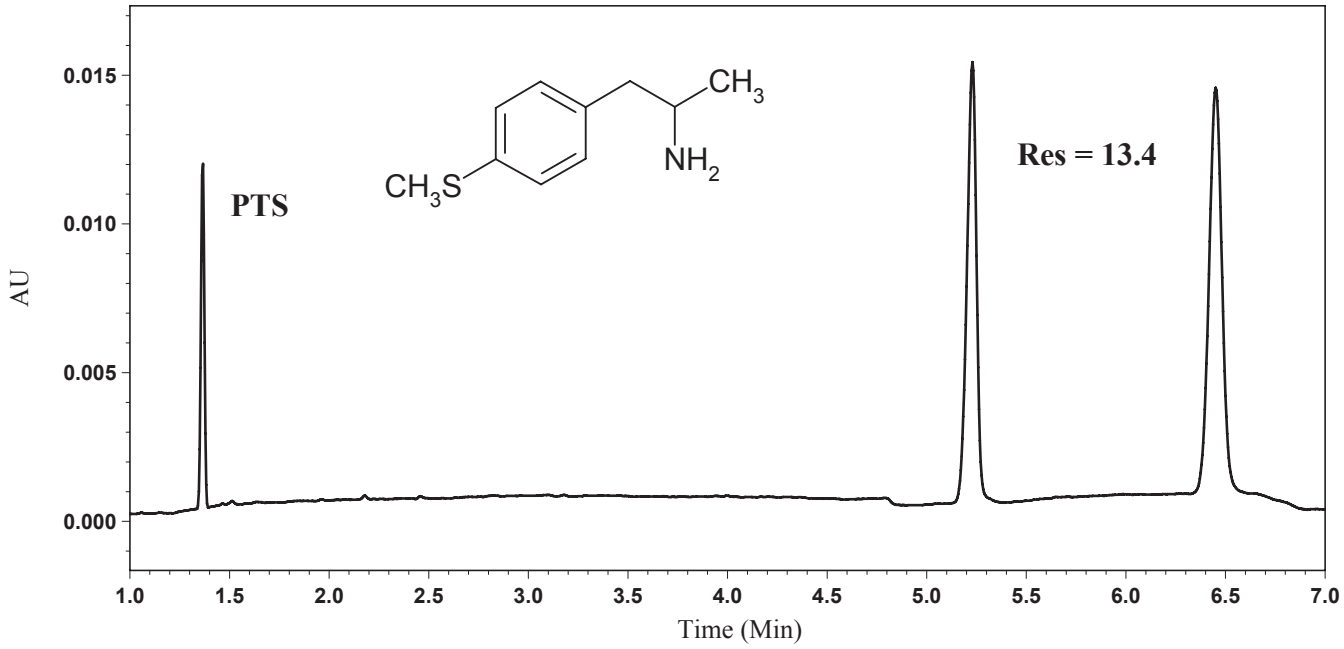
Amphetamine, 4-Methylthio- (4-MTA)

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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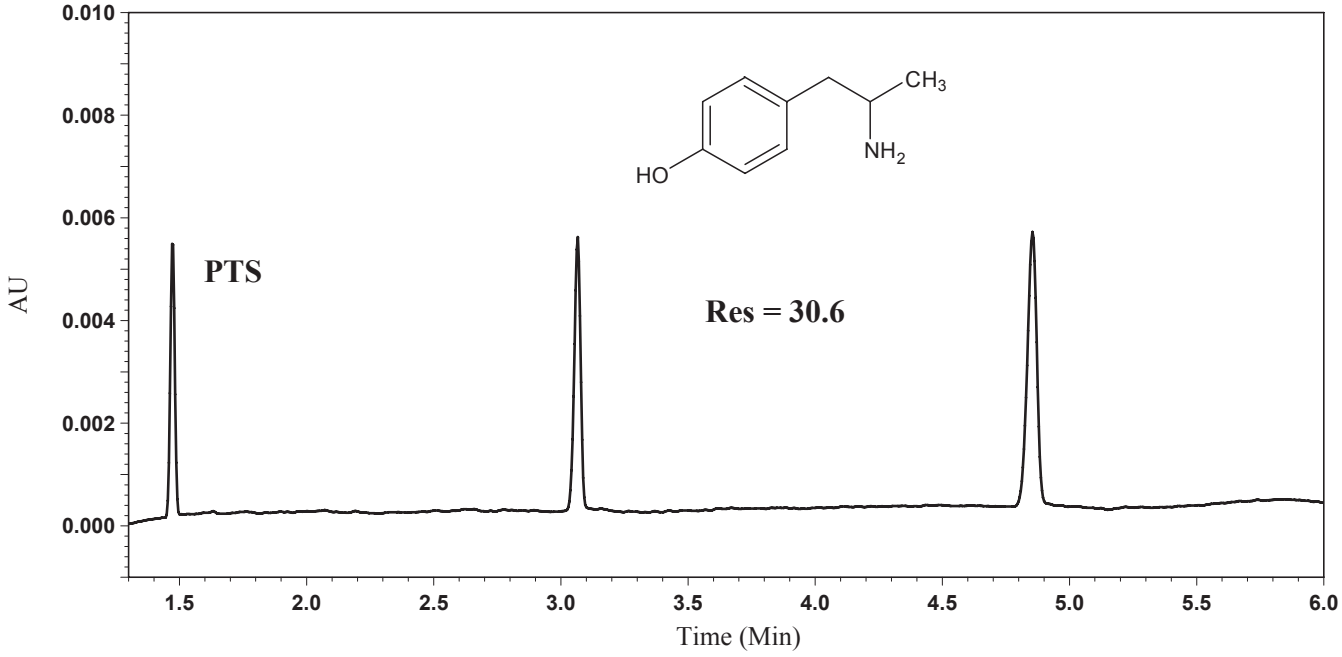
Amphetamine, Hydroxy-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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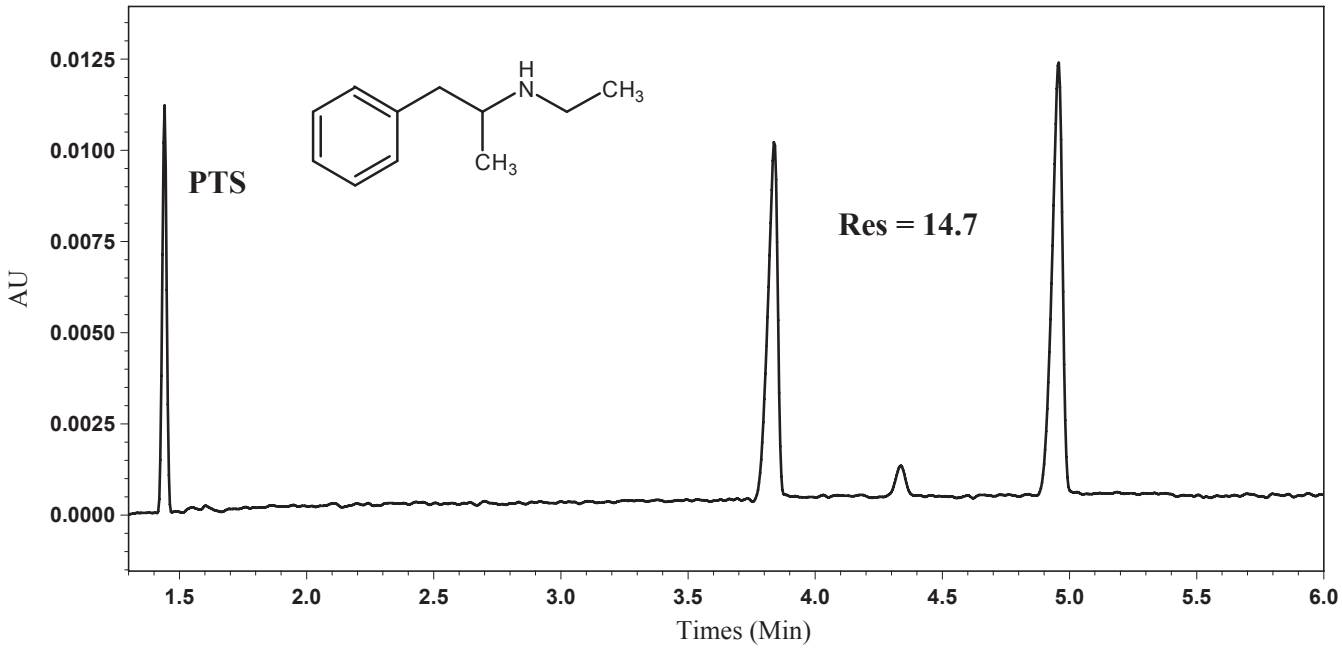
Amphetamine, N-Ethyl-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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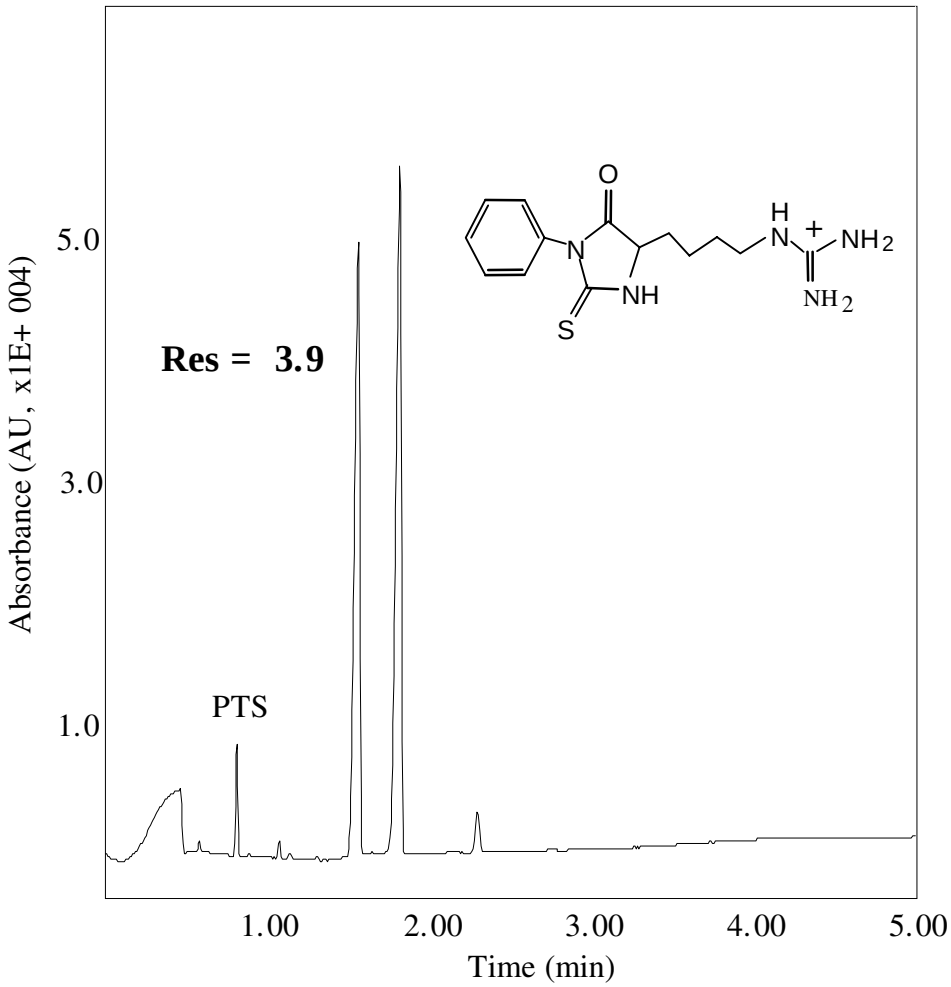
PTH-arginine

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 143 microamps.

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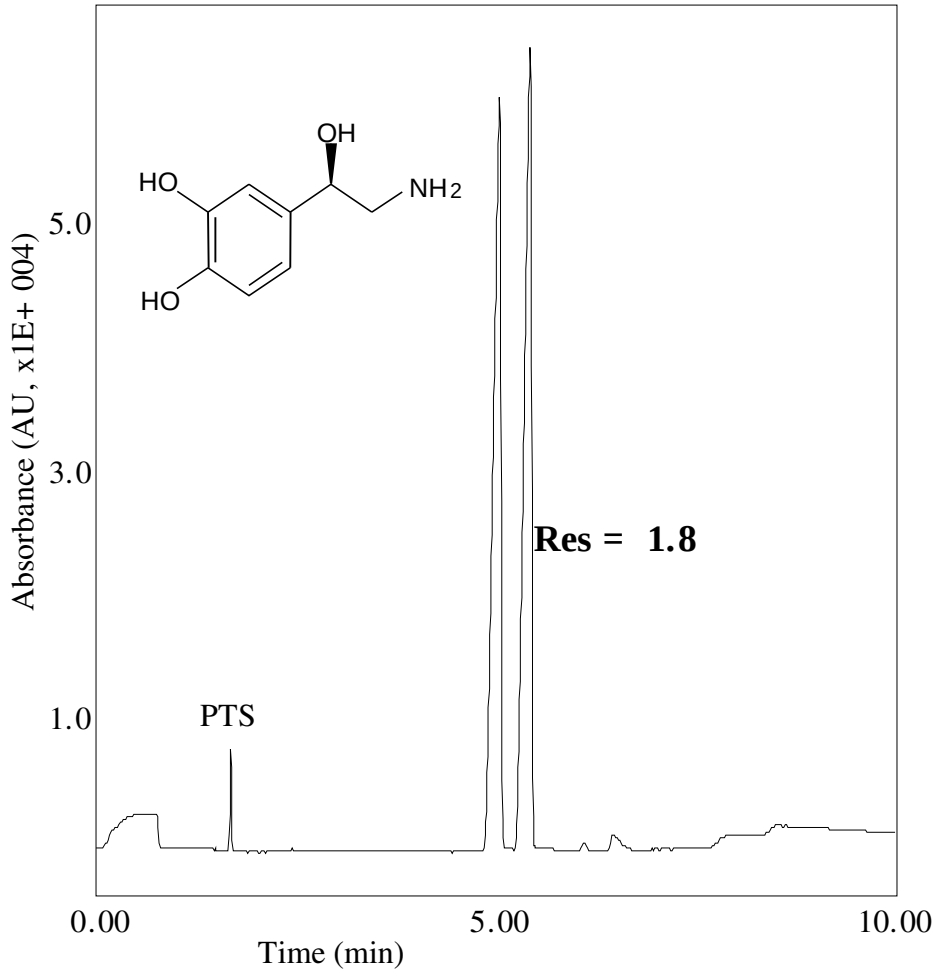
Arterenol (norepinephrine)

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 149 microamps.

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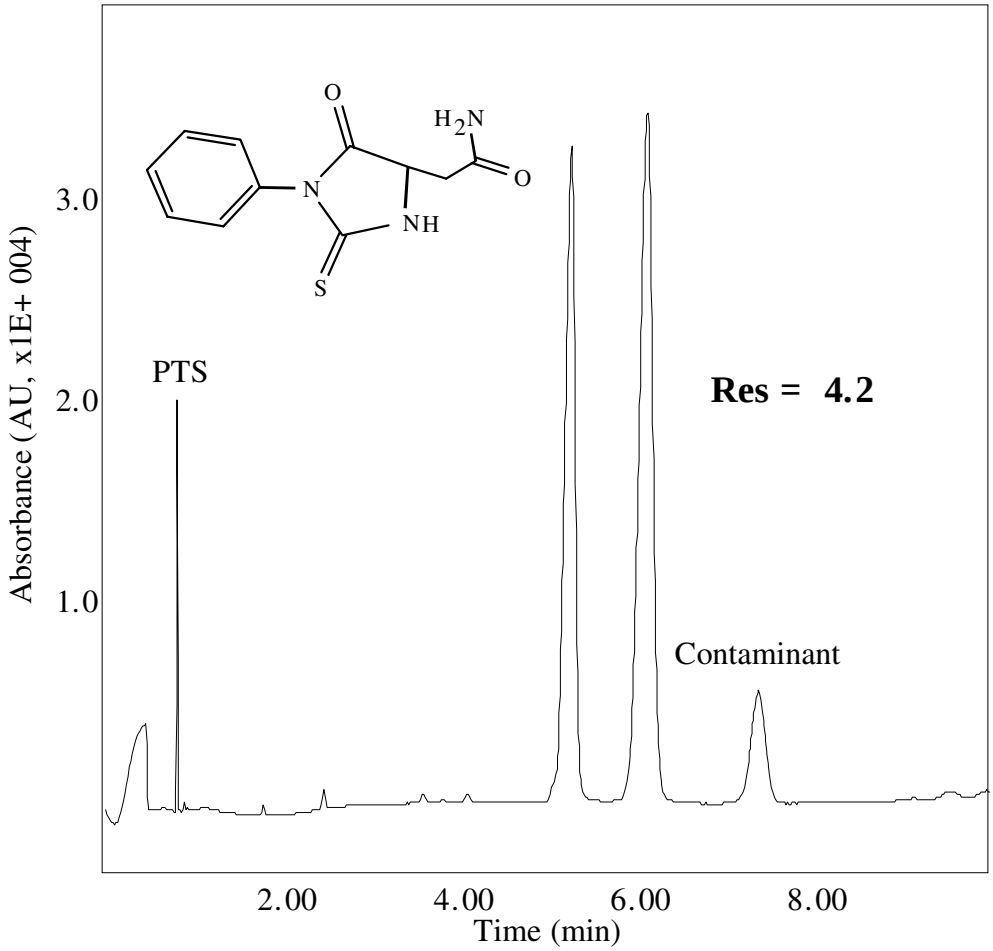
PTH-asparagine

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 147 microamps.

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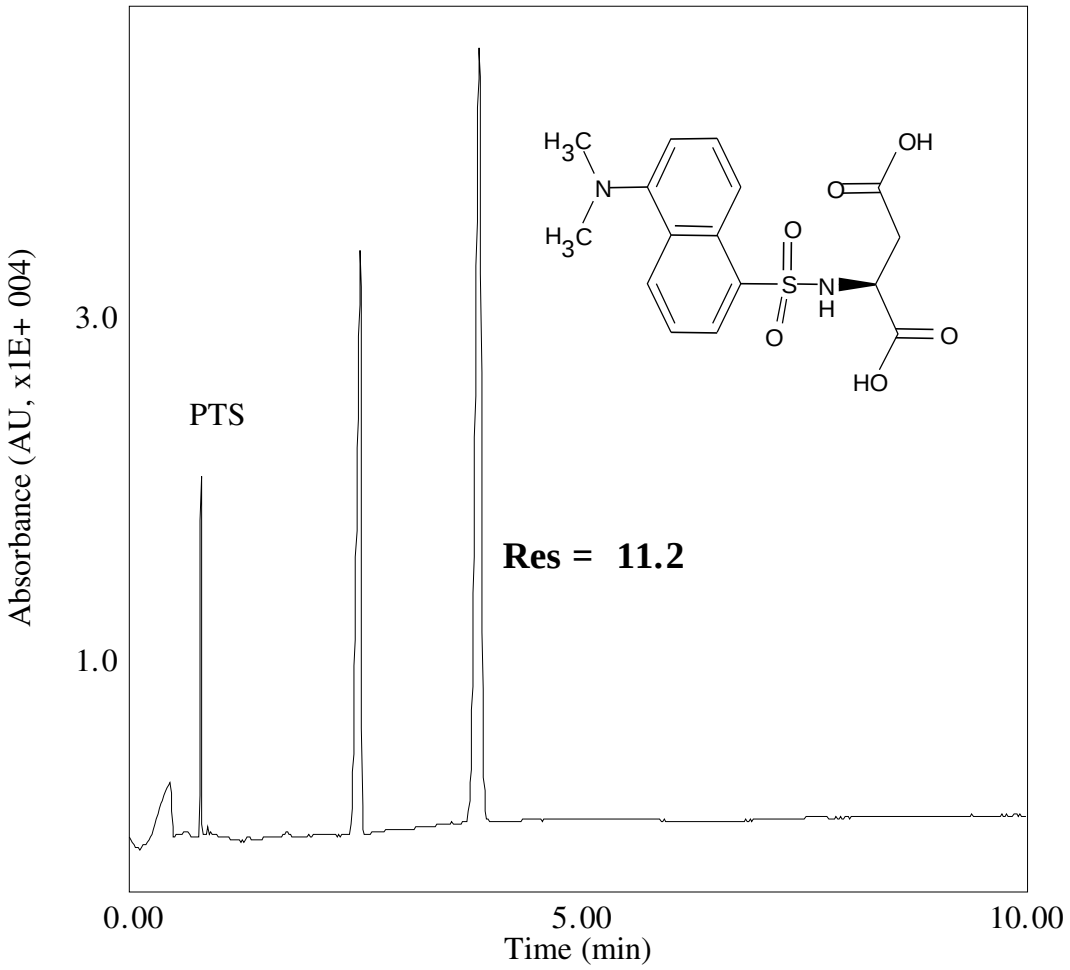
DNS-aspartic acid

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 139 microamps.

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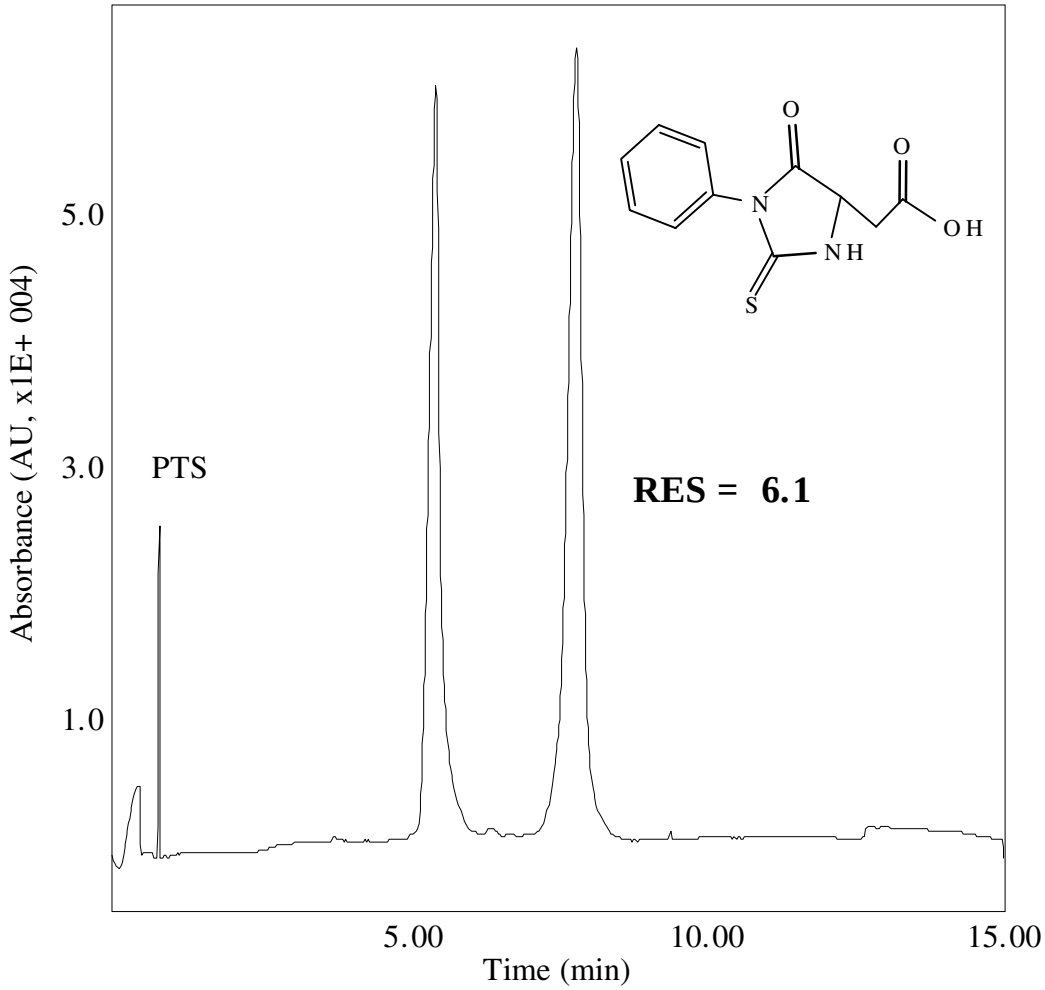
PTH-aspartic acid

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 143 microamps.

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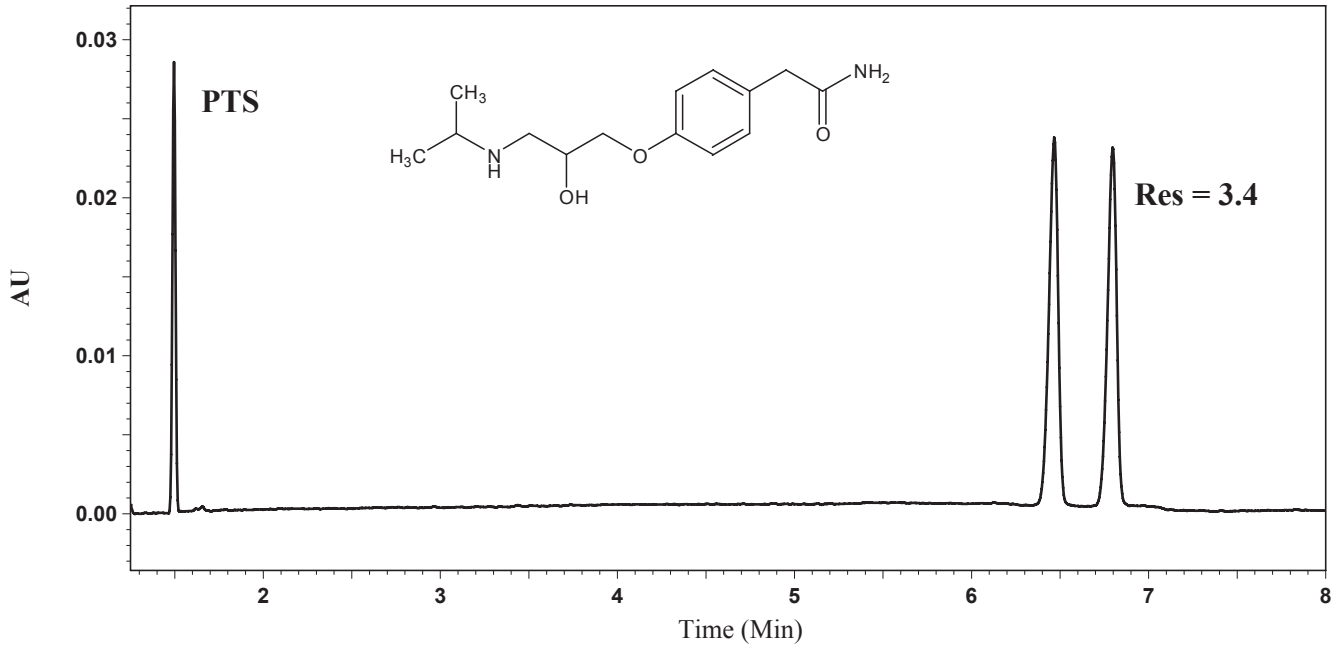
Atenolol

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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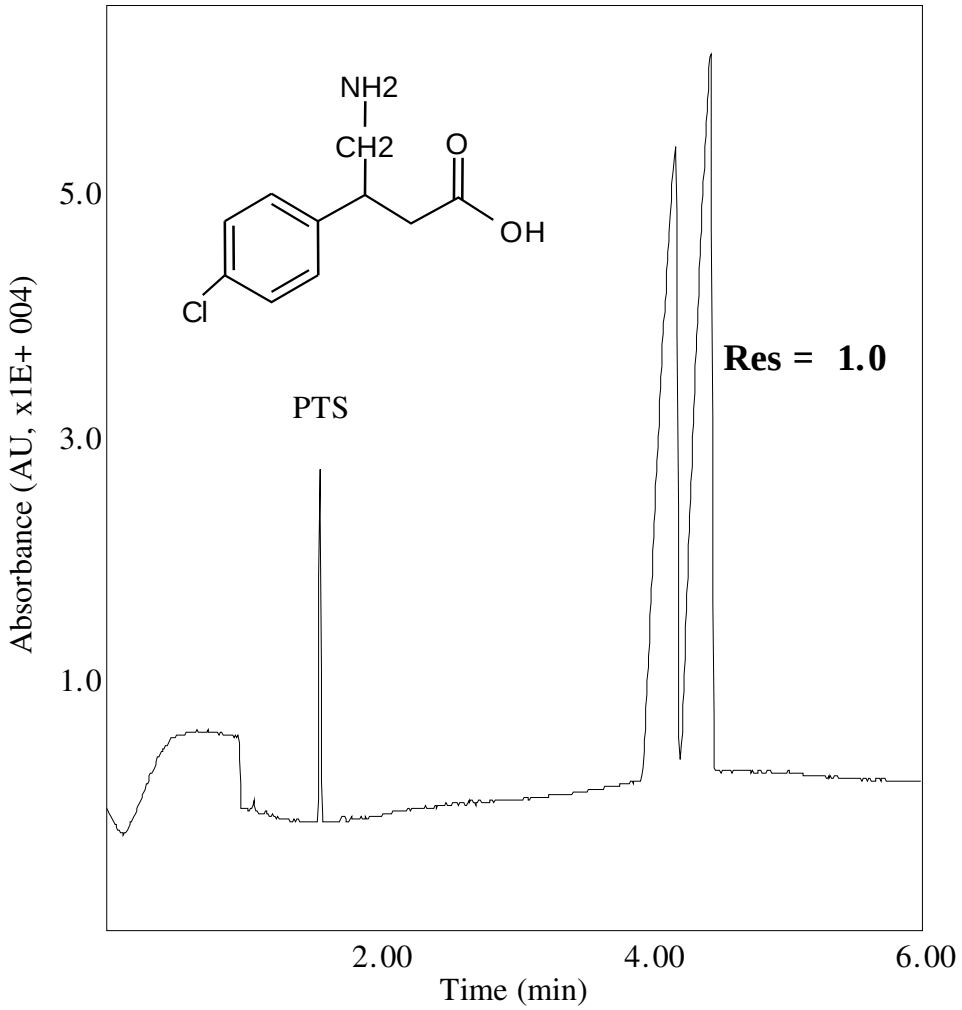
Baclofen

HS-α-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Alpha Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-alpha-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 145 microamps.

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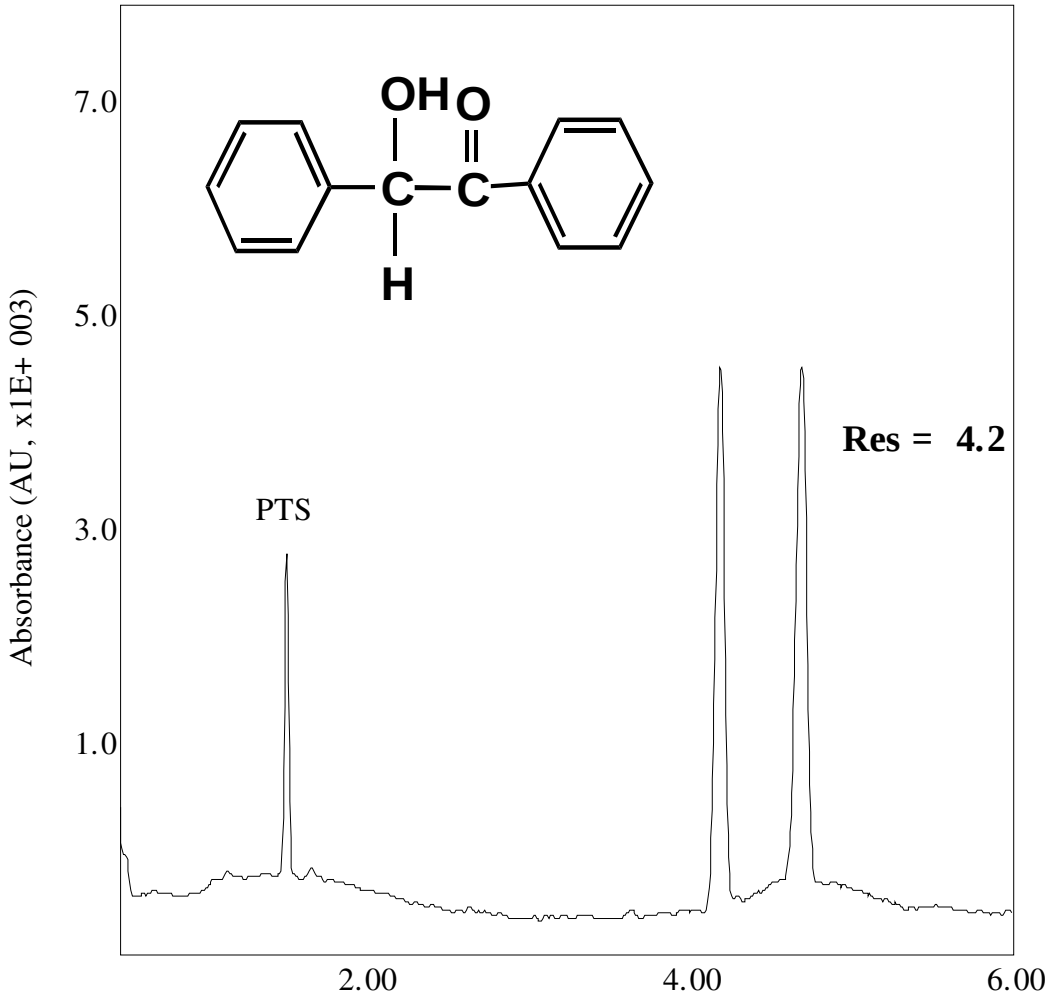
Benzoin

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 148 microamps.

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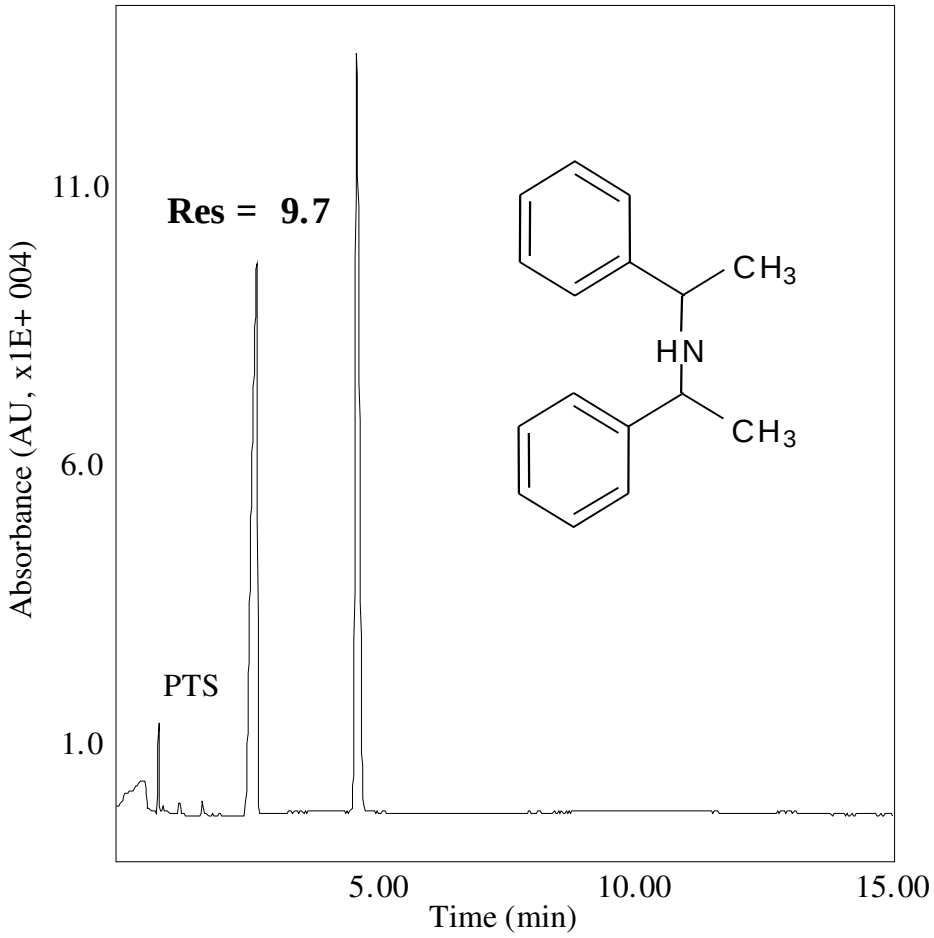
Bis-(1-Phenylethyl) amine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 146 microamps.

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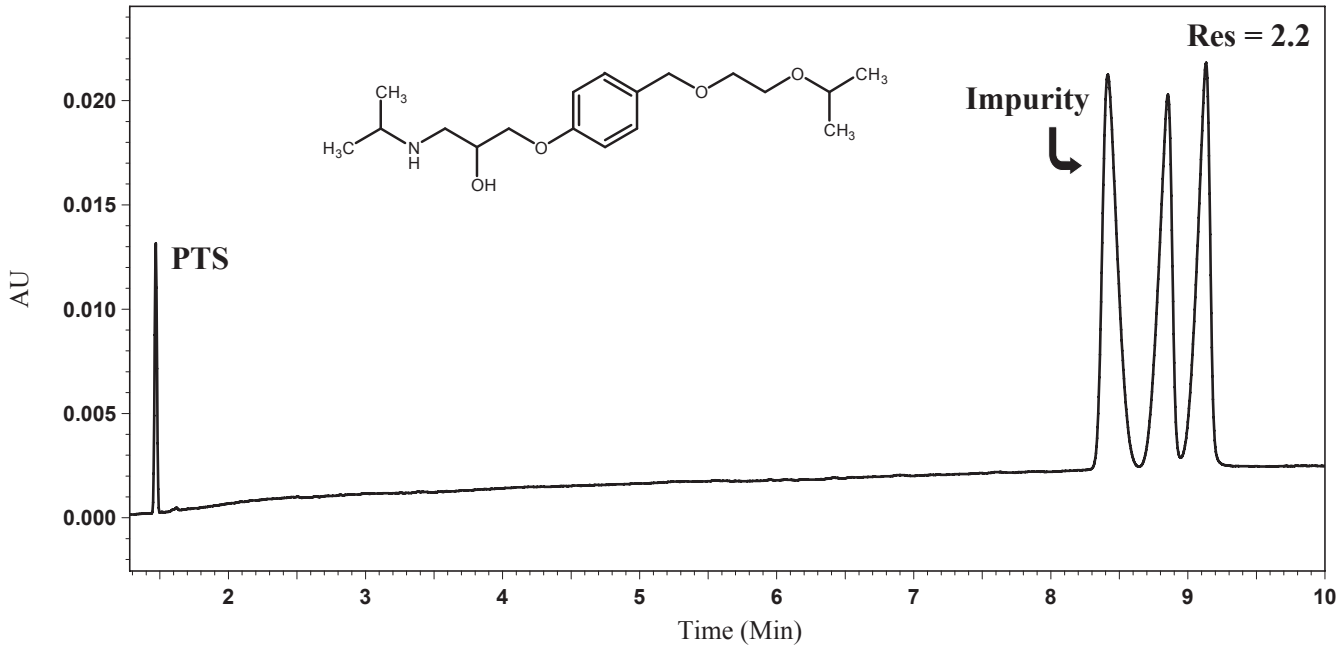
Bisoprolol

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 2.5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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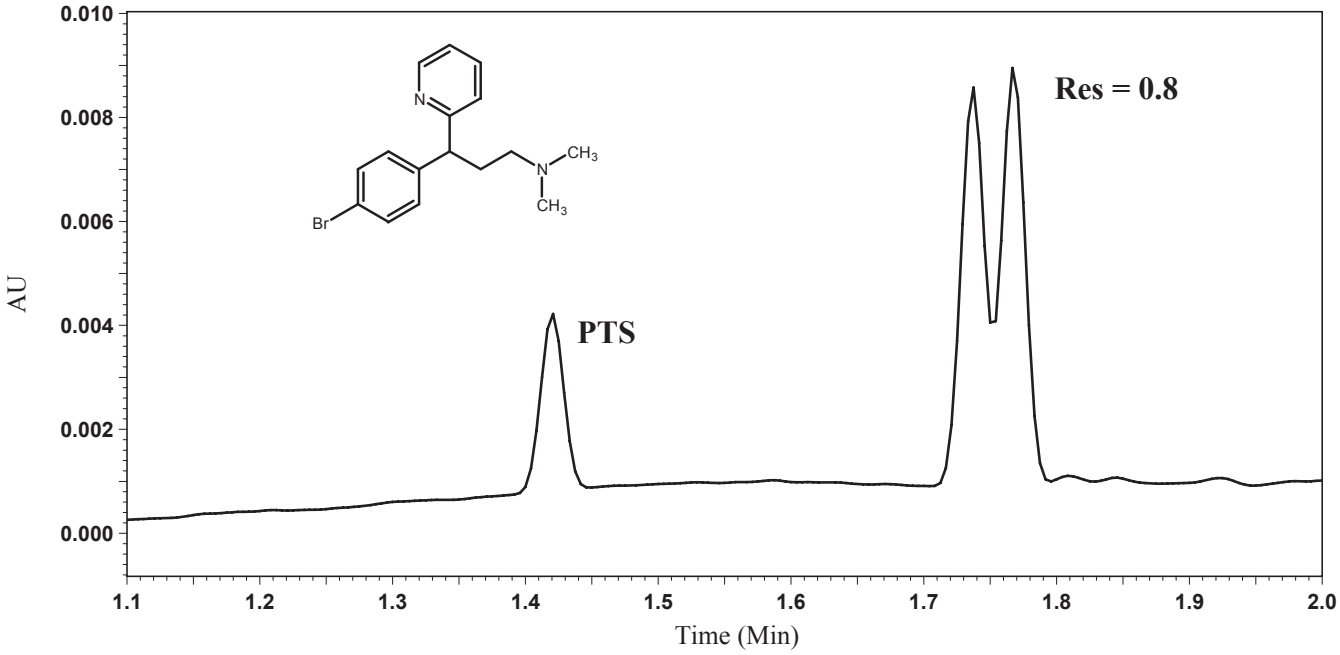
Brompheniramine, Dinor-

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 7.5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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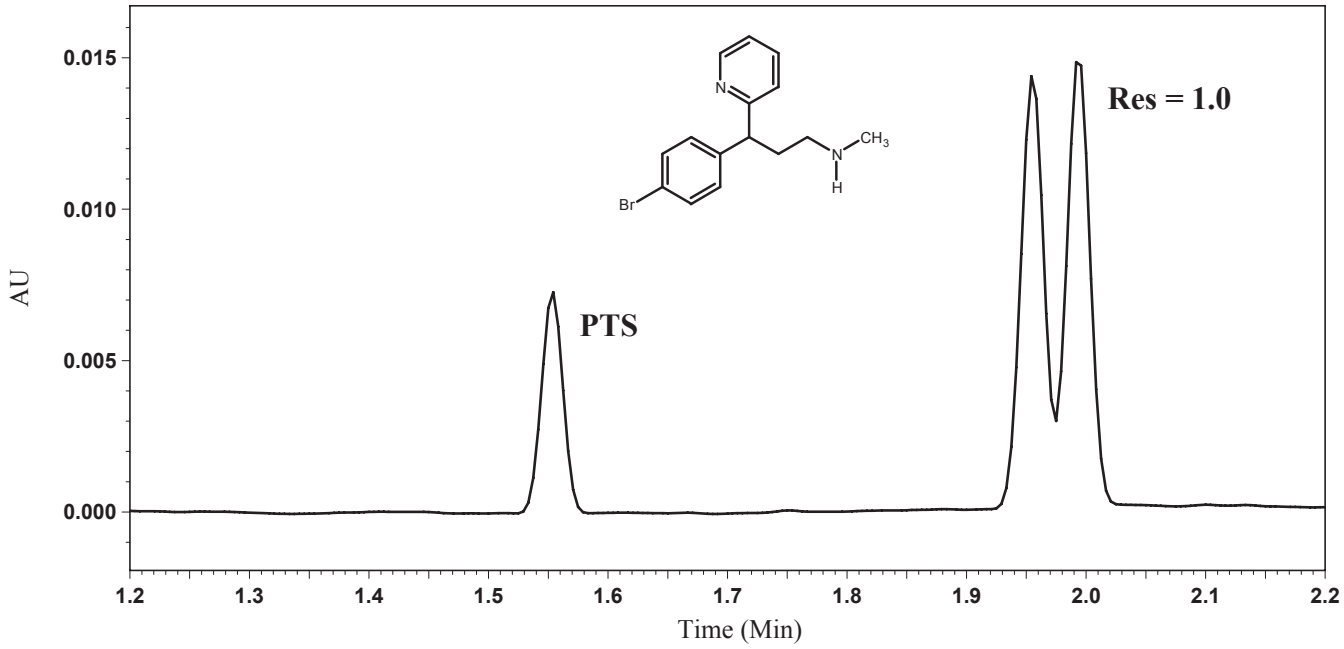
Brompheniramine, Nor-

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 7.5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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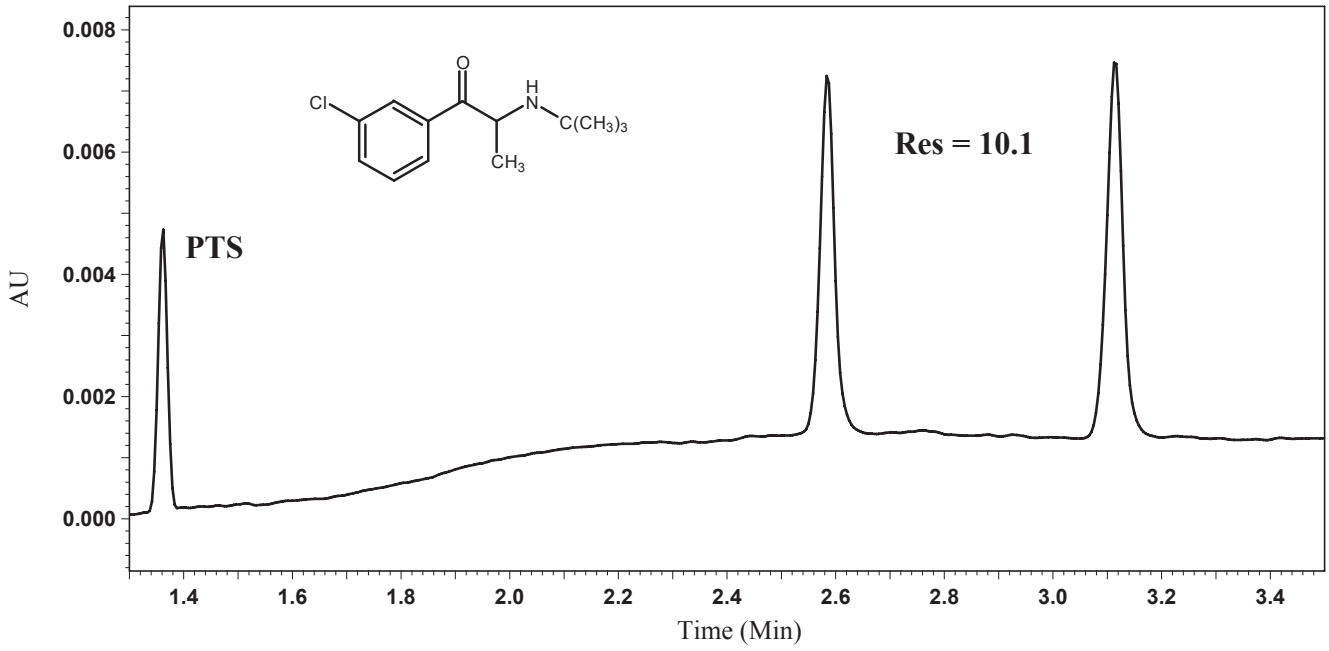
Bupropion

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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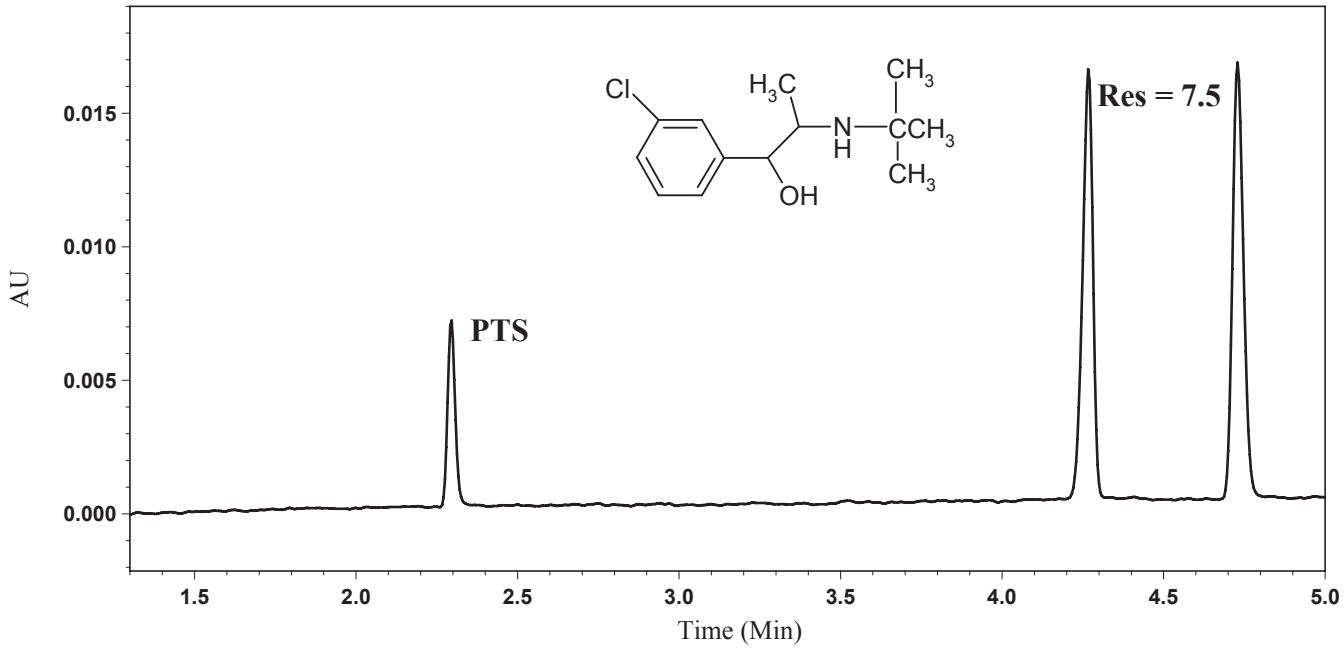
Bupropion, Erythroamino-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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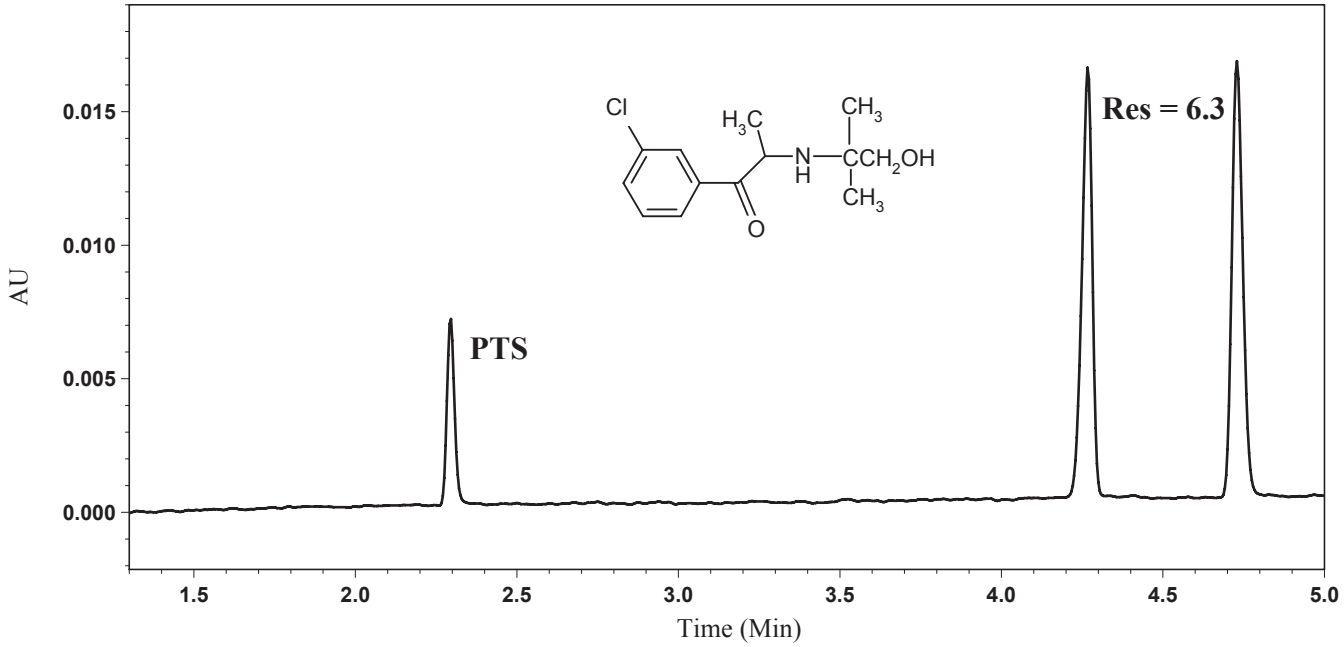
Bupropion, Hydroxy-

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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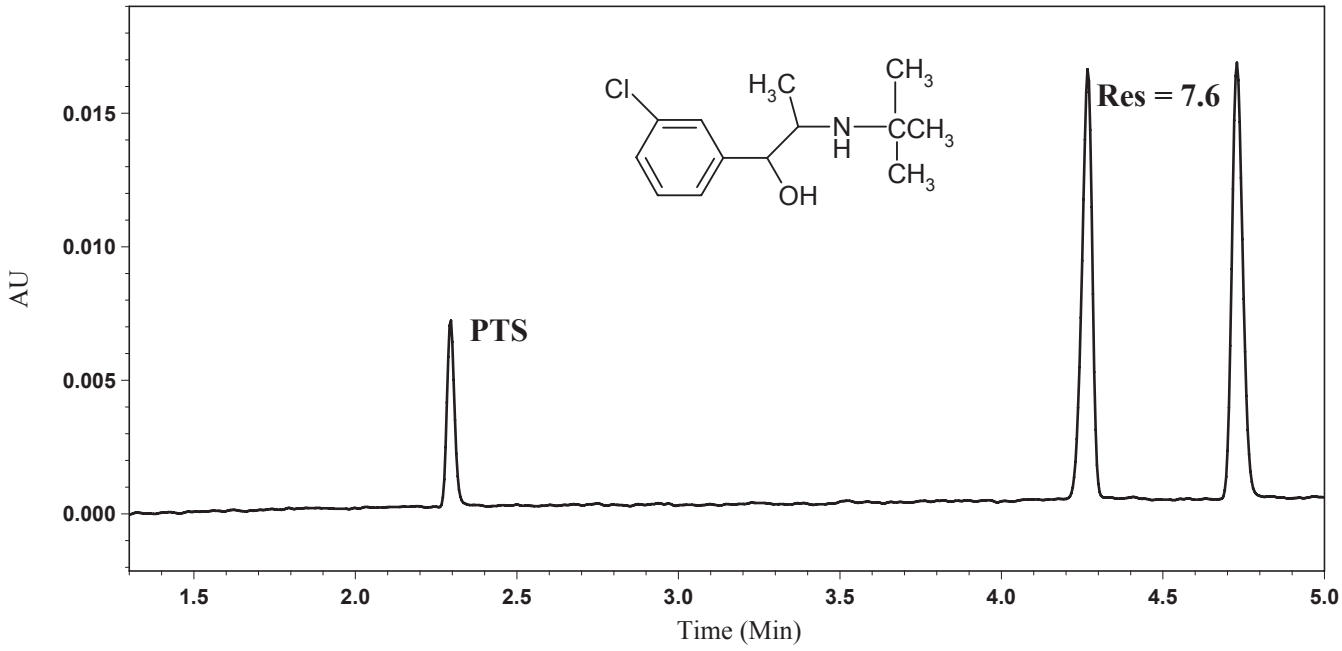
Bupropion, Threoamino-

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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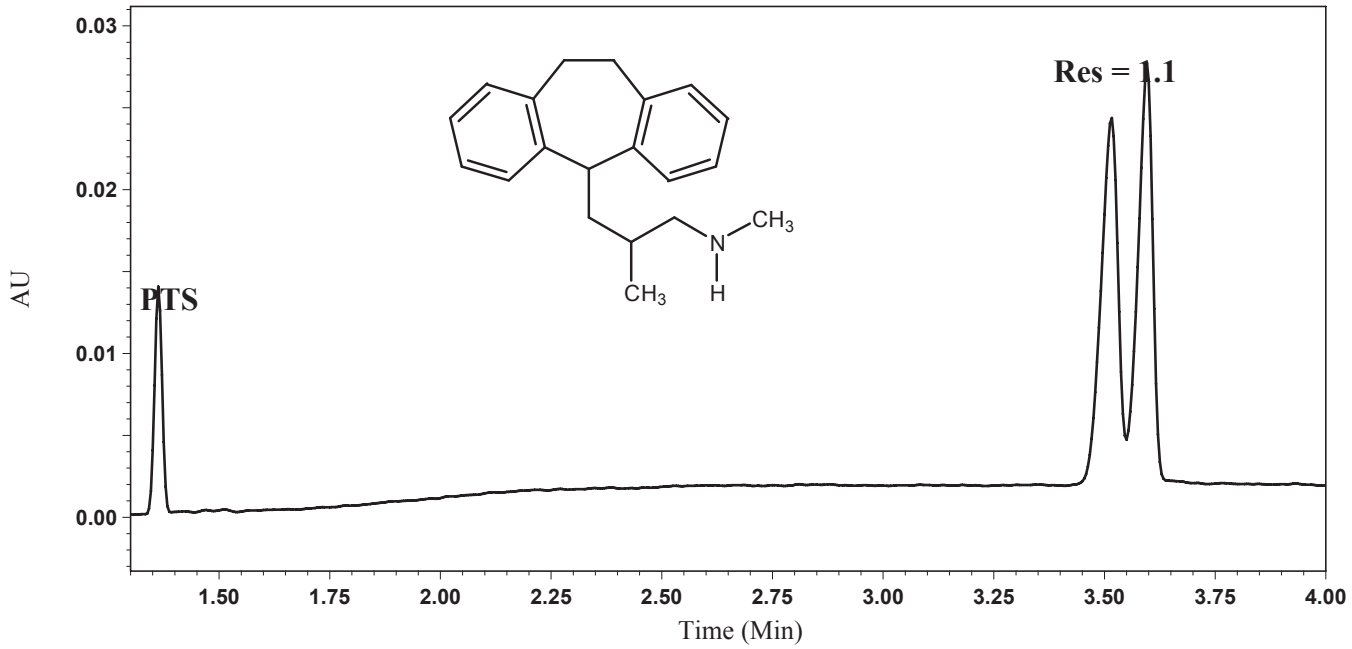
Butriptyline, N-Desmethyl-

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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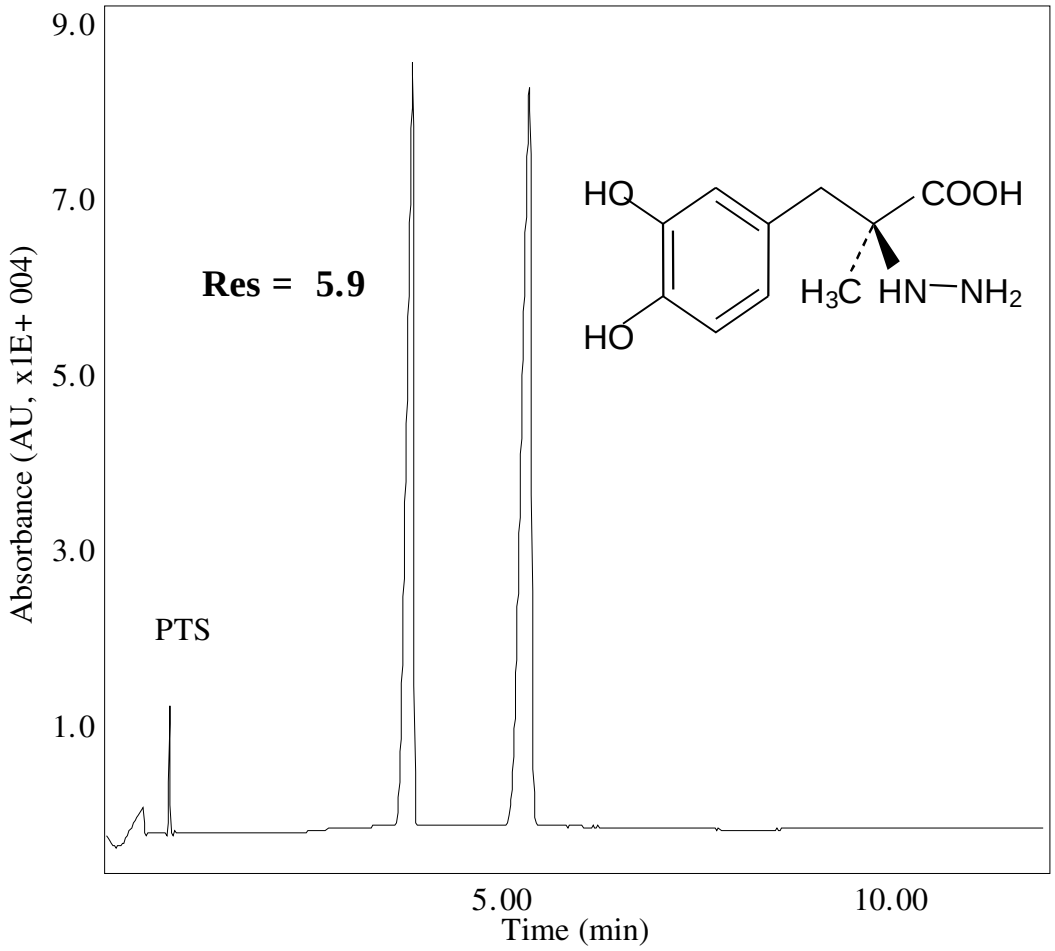
Carbidopa

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 148 microamps.

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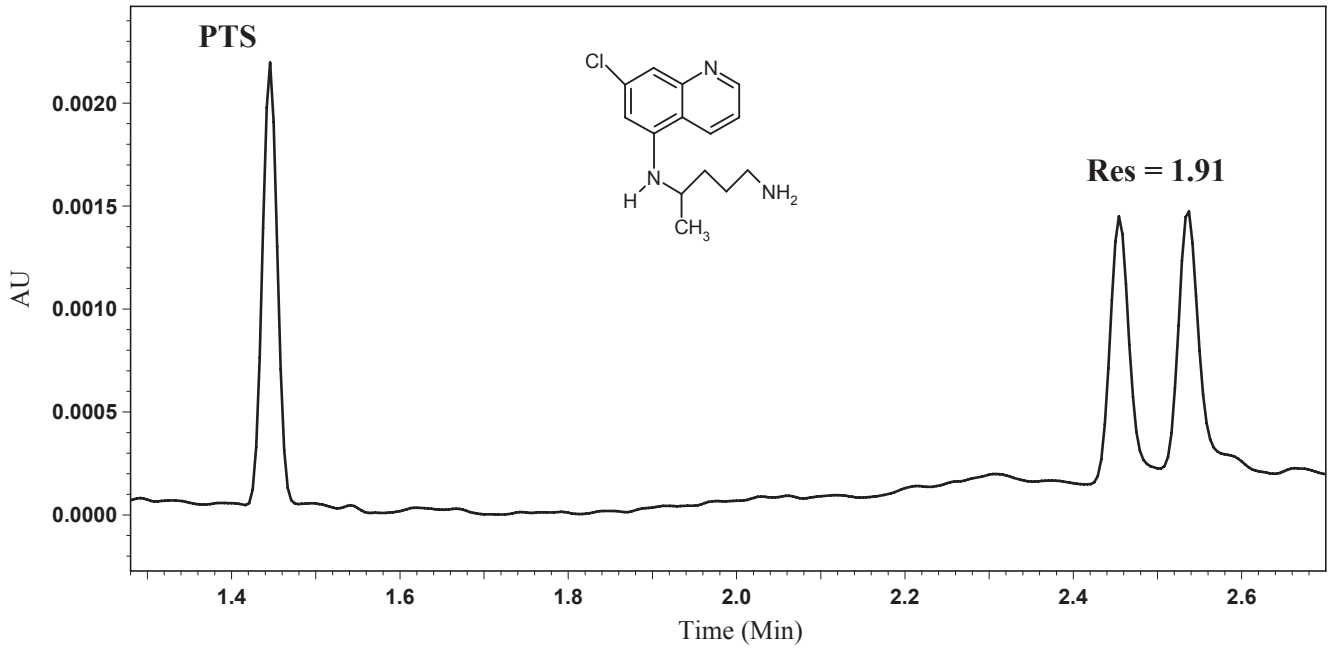
Chlororquine, N,N-Didesethyl-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 7.5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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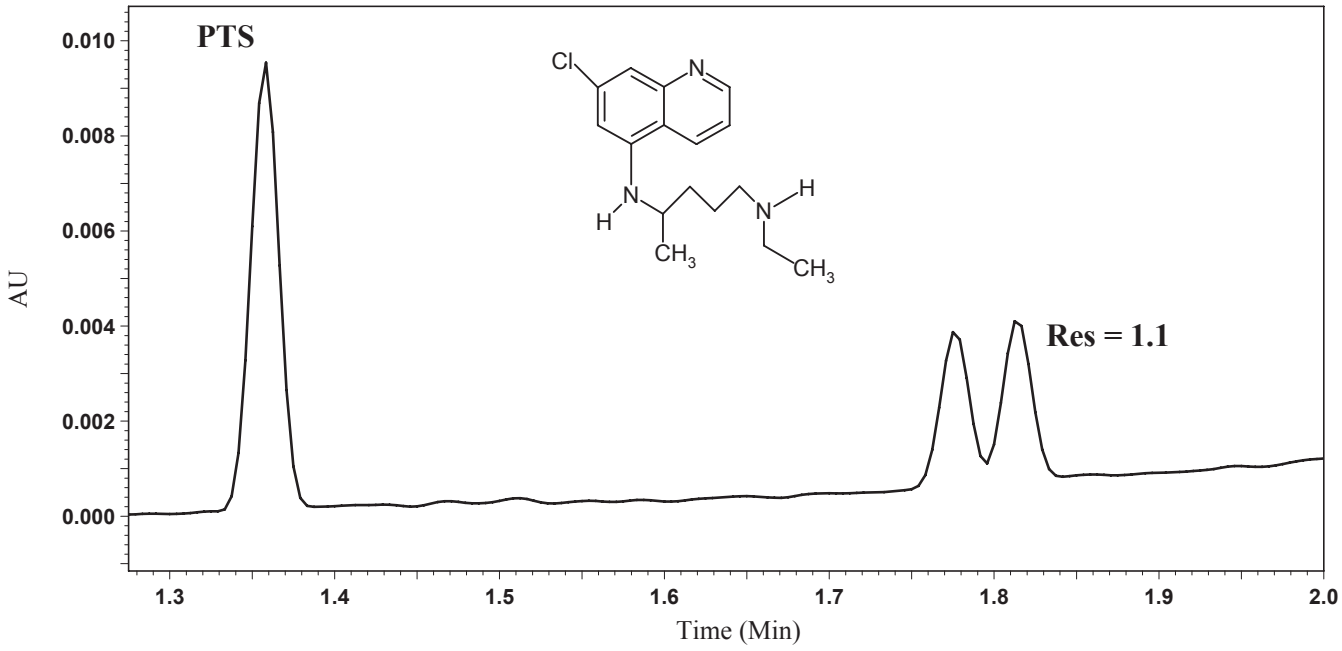
Chlororquine, N-Desethyl-

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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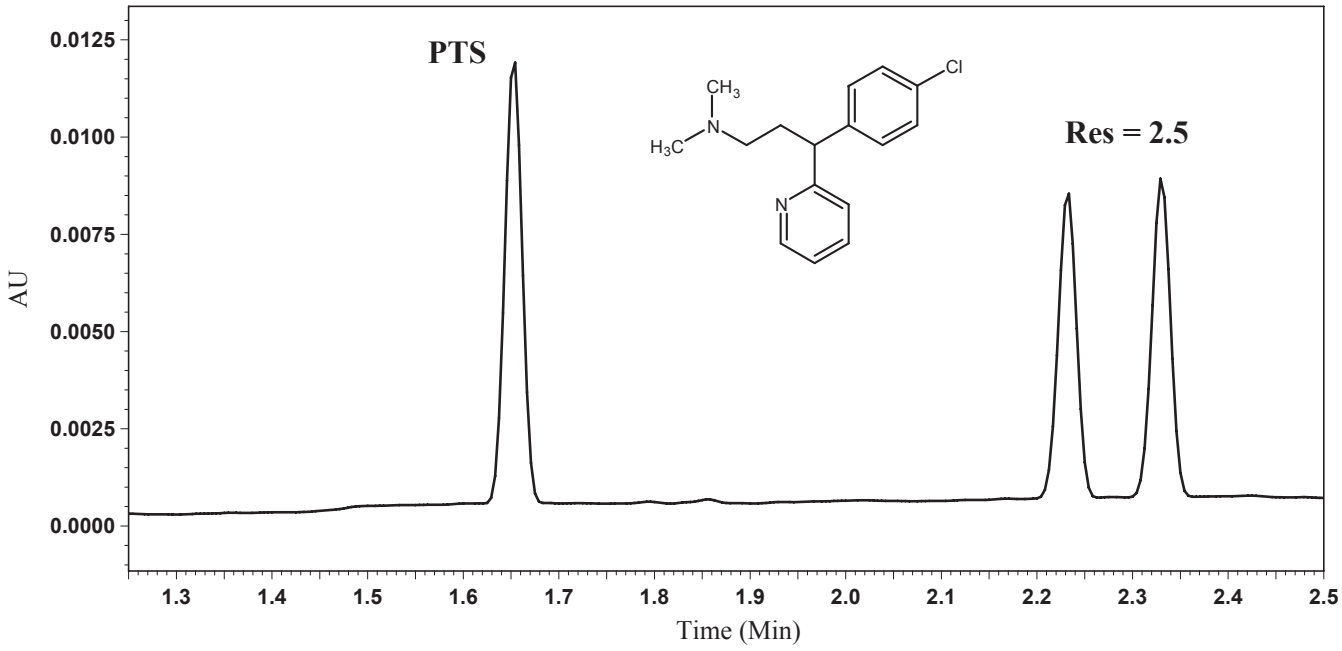
Chlorpheniramine

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 7.5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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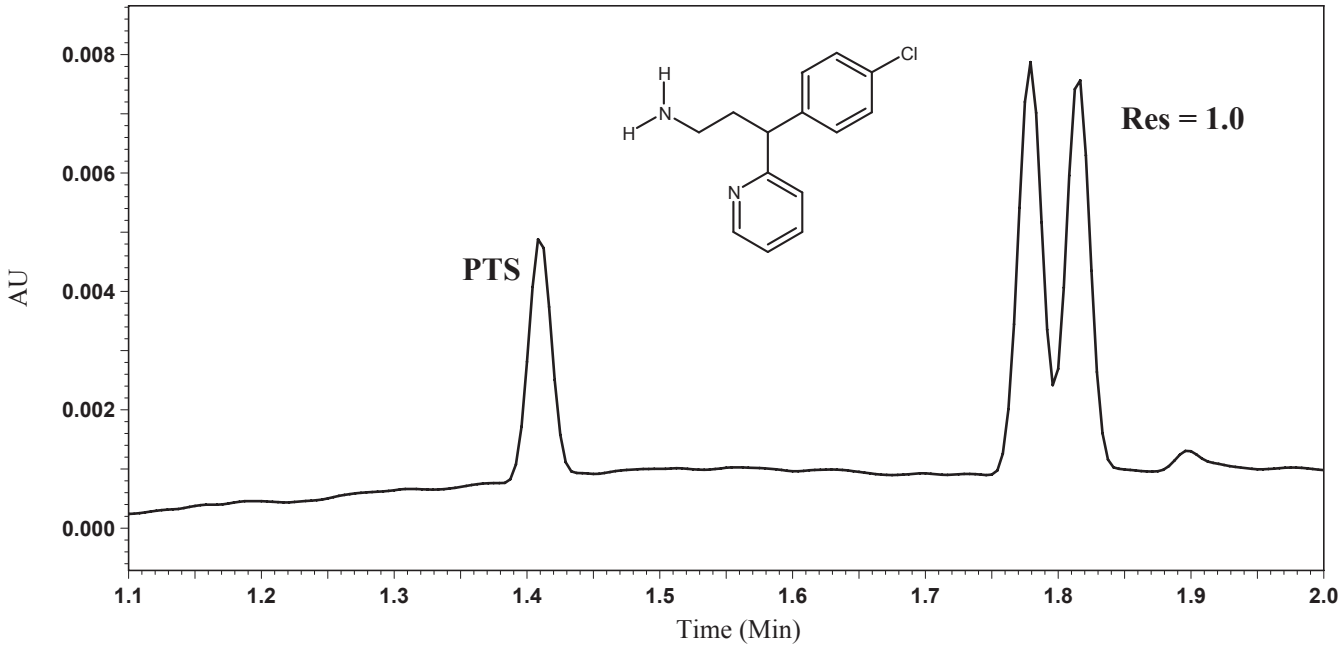
Chlorpheniramine, Dinor-

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 7.5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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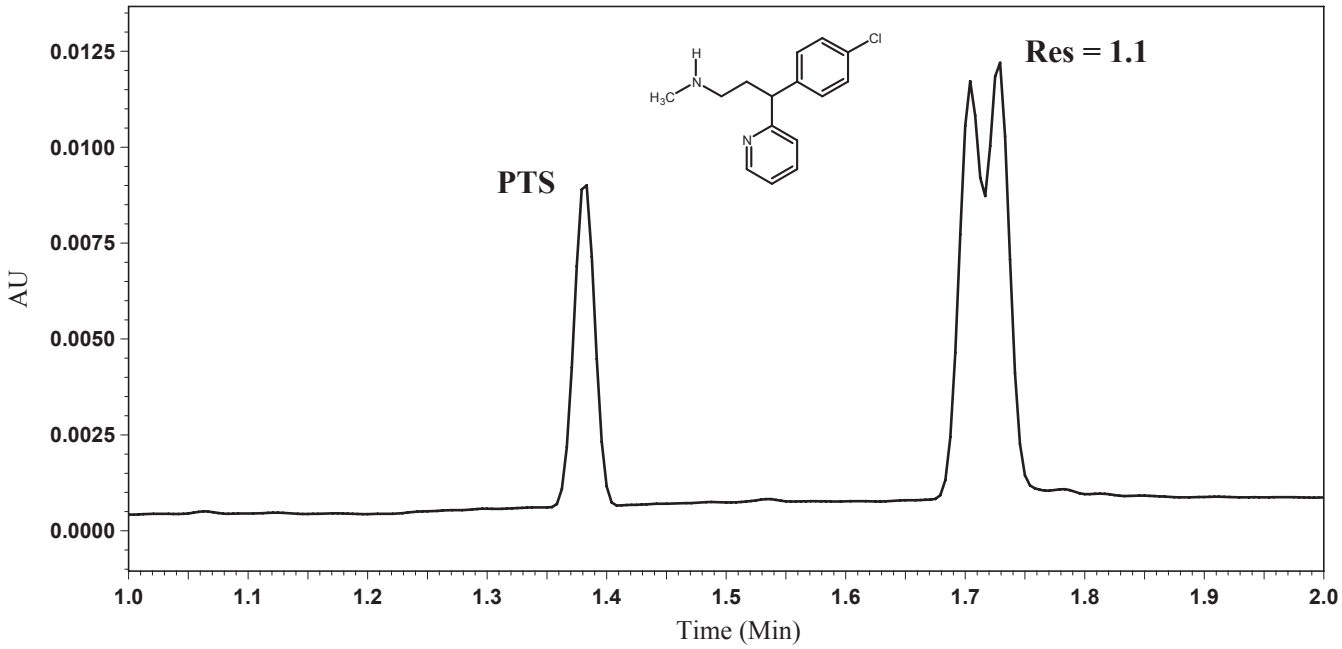
Chlorpheniramine, Nor-

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 7.5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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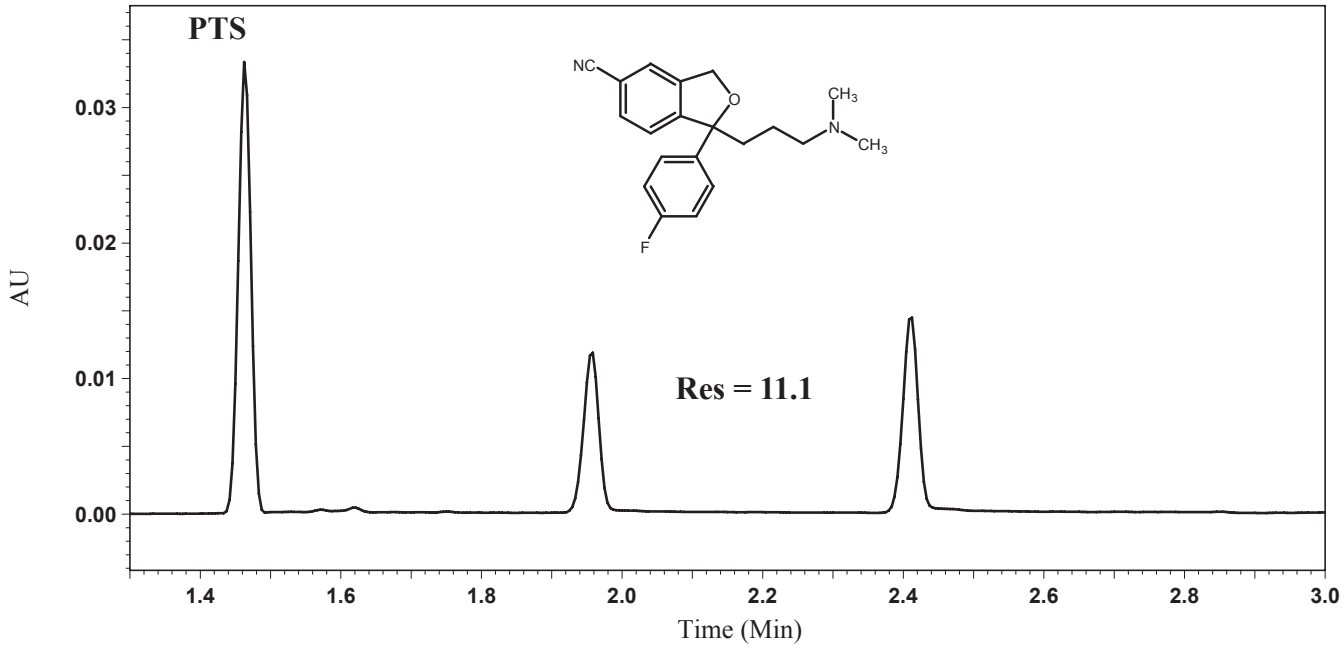
Citalopram

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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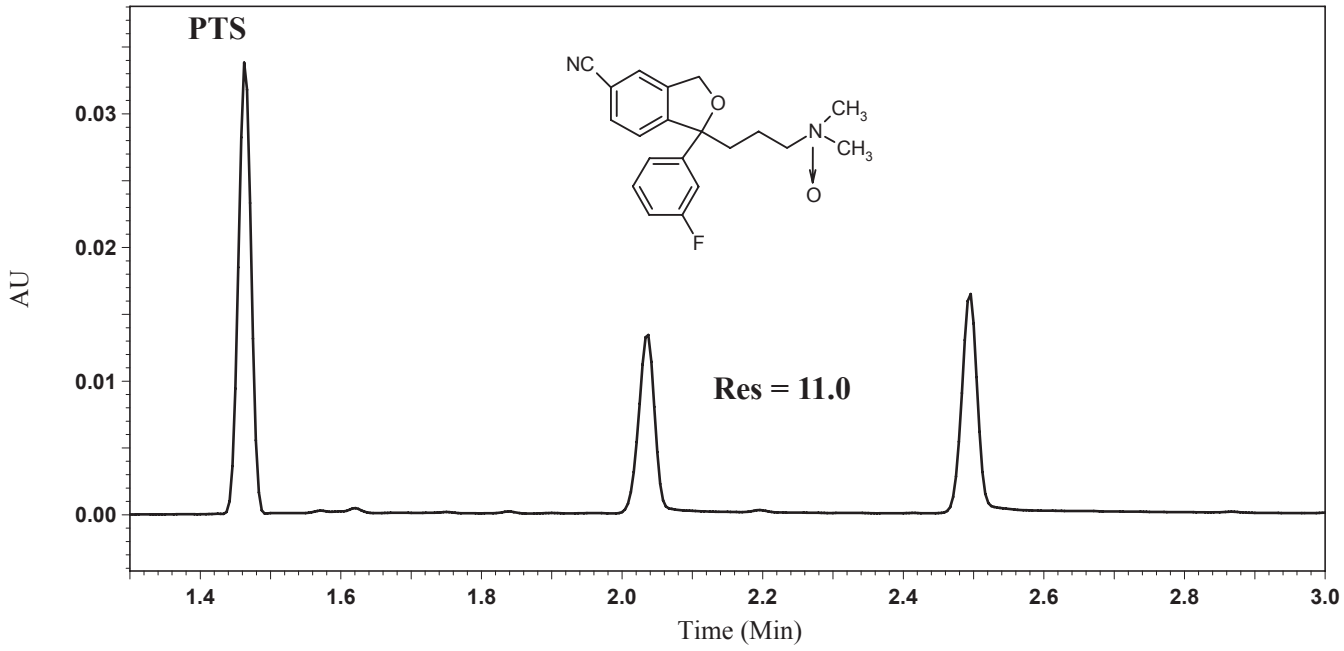
Citalopram, N-Oxide

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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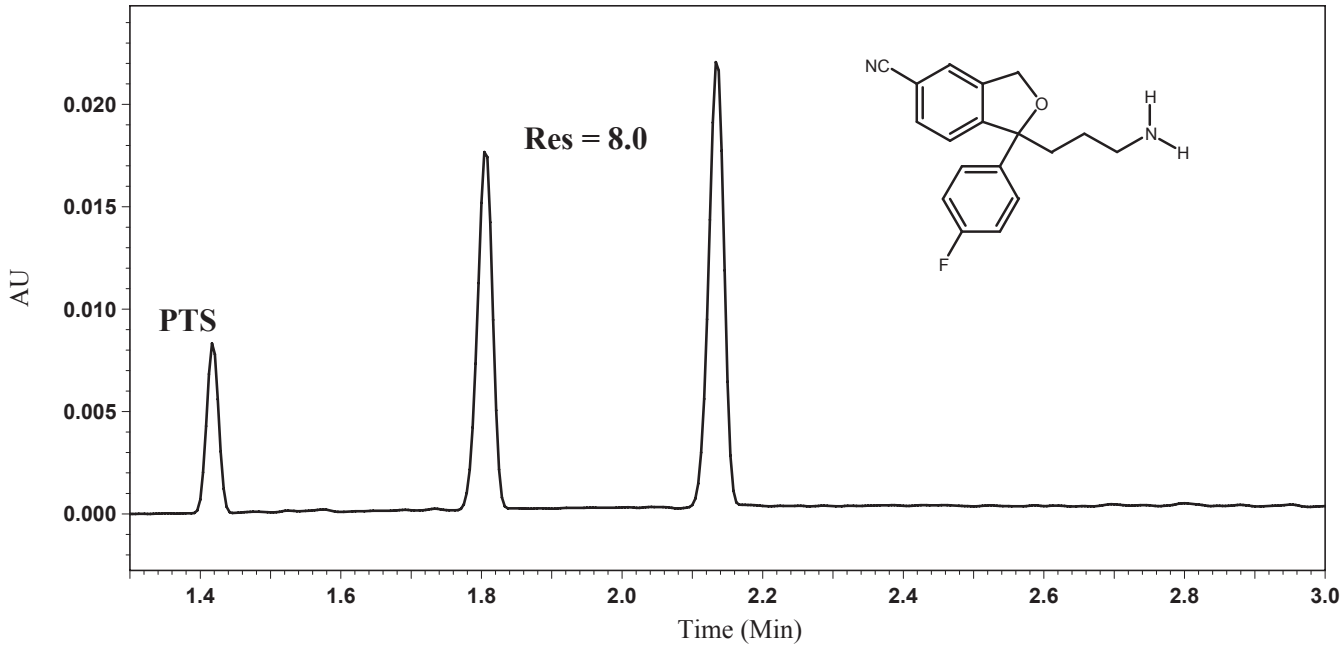
Citalopram, Dinor-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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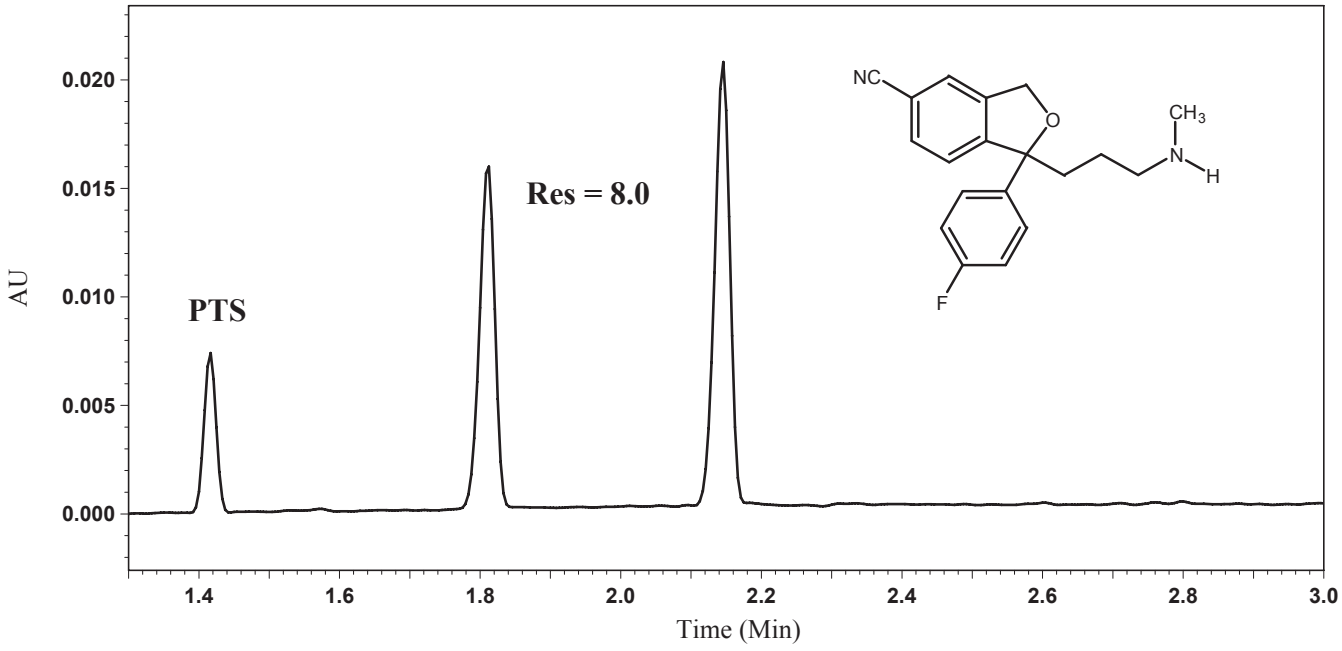
Citalopram, Nor-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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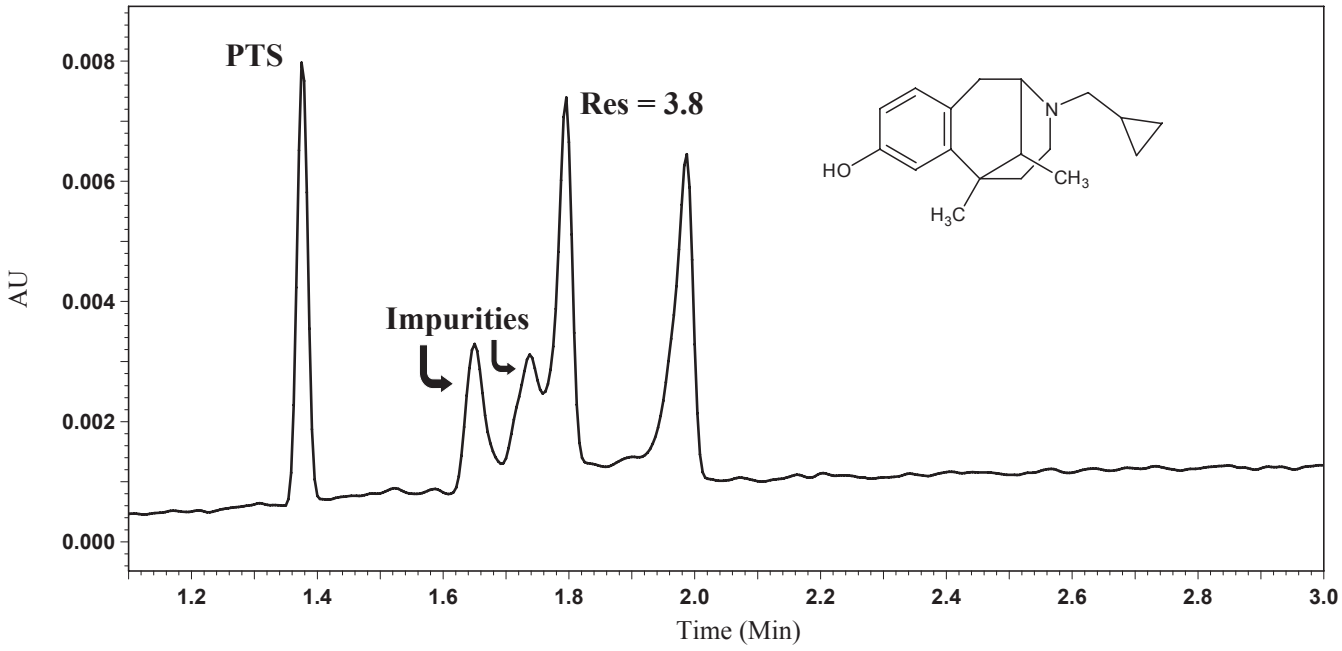
Cyclazocine

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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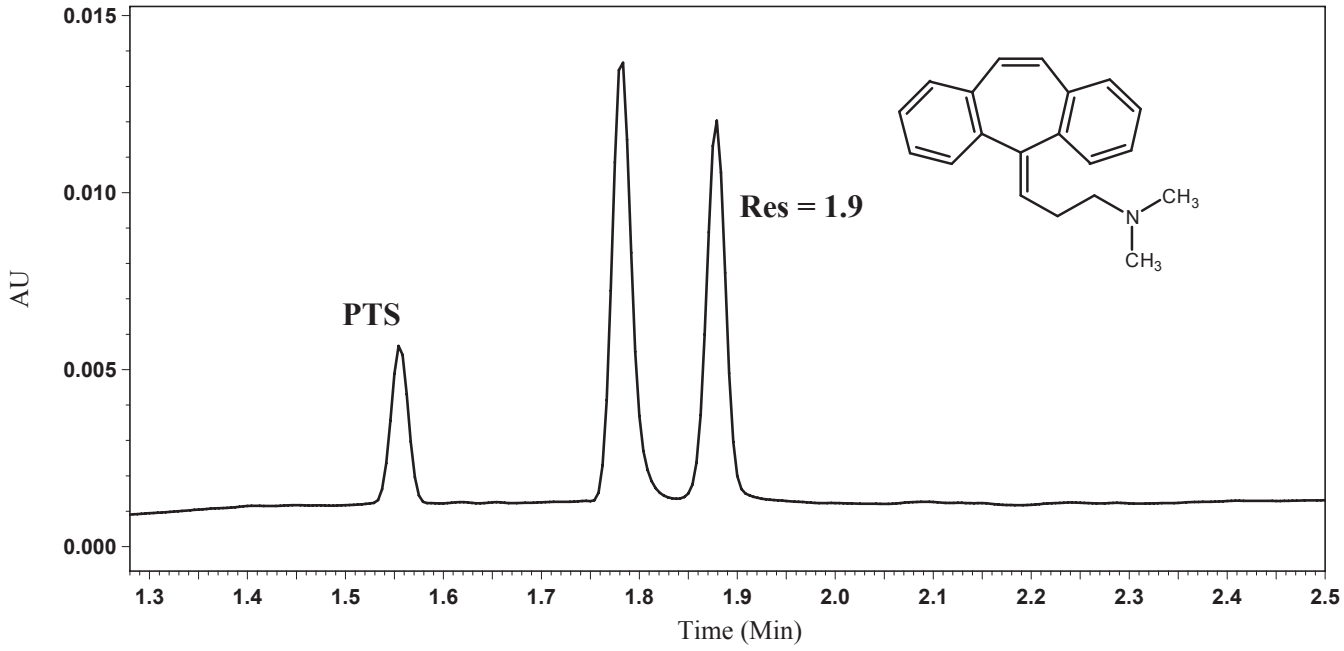
Cyclobenzaprine

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 7.5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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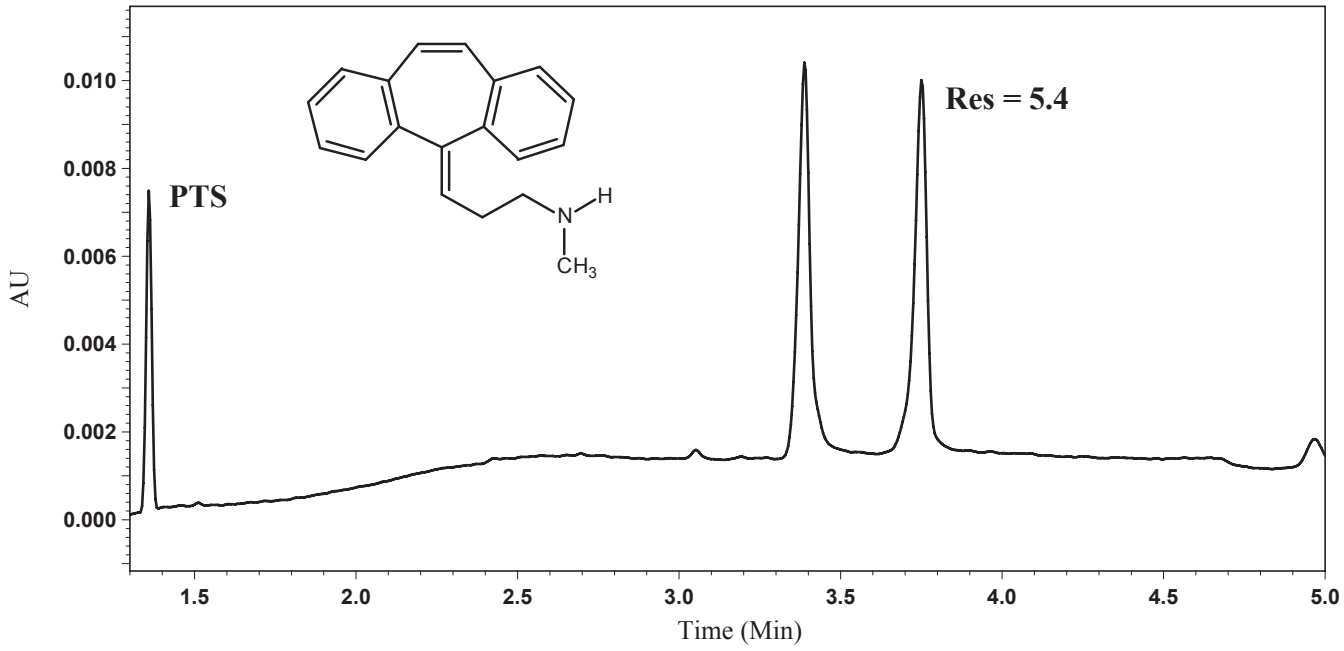
Cyclobenzaprine, N-Desmethyl-

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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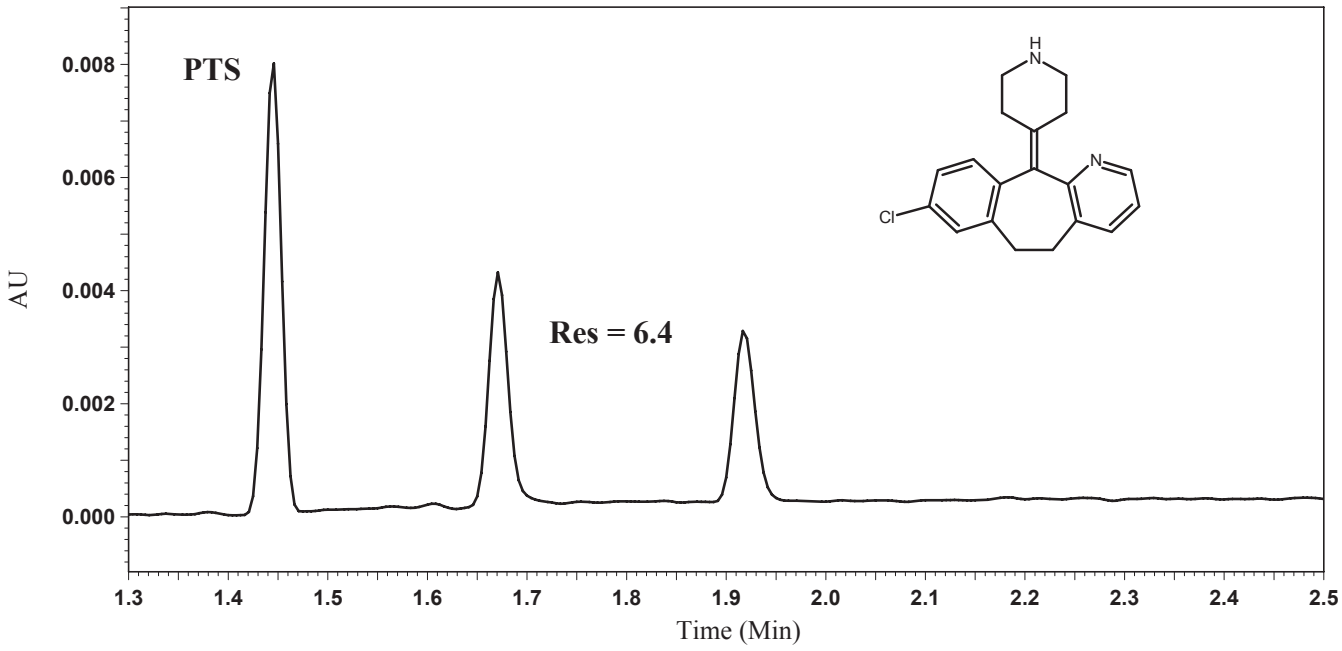
Desloratadine

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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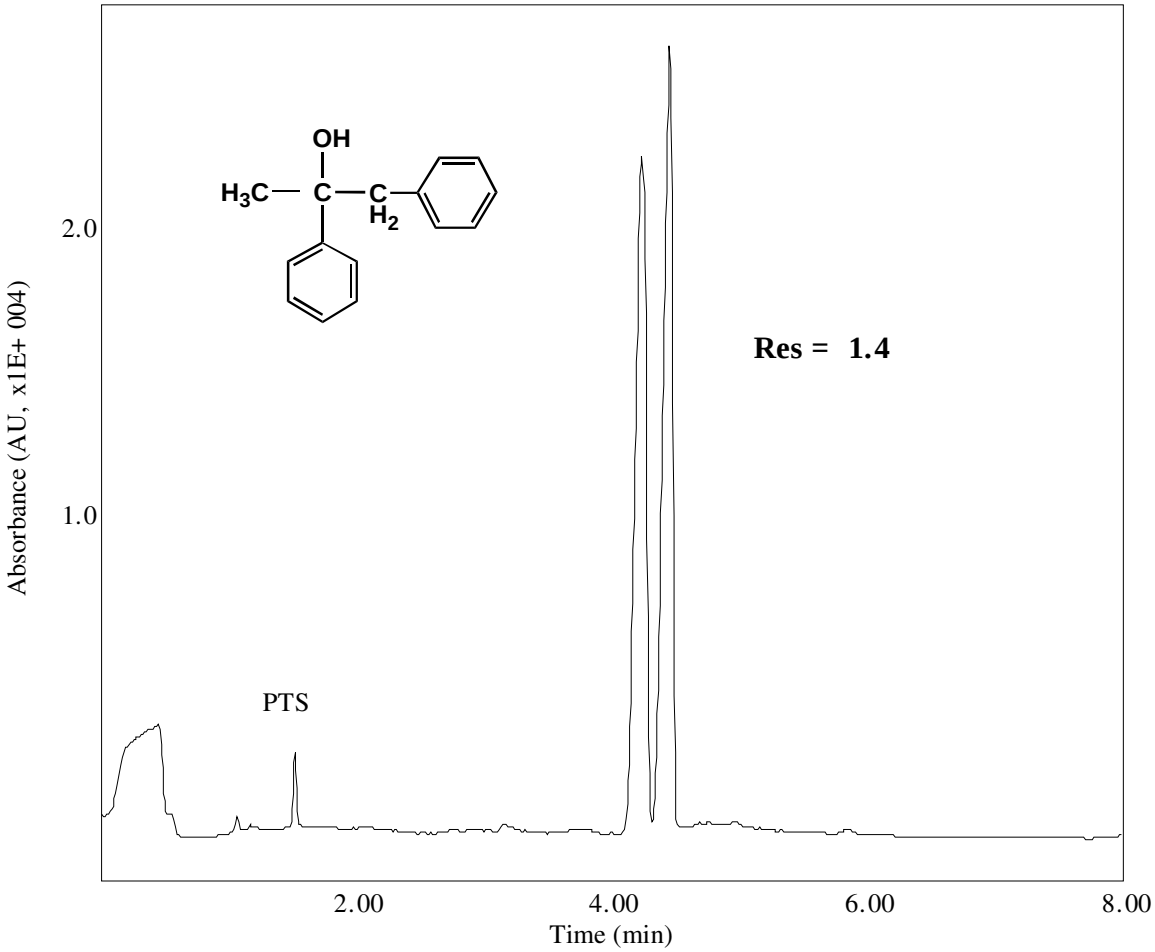
1,2-Diphenyl-2-propanol (DPP)

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 155 microamps.

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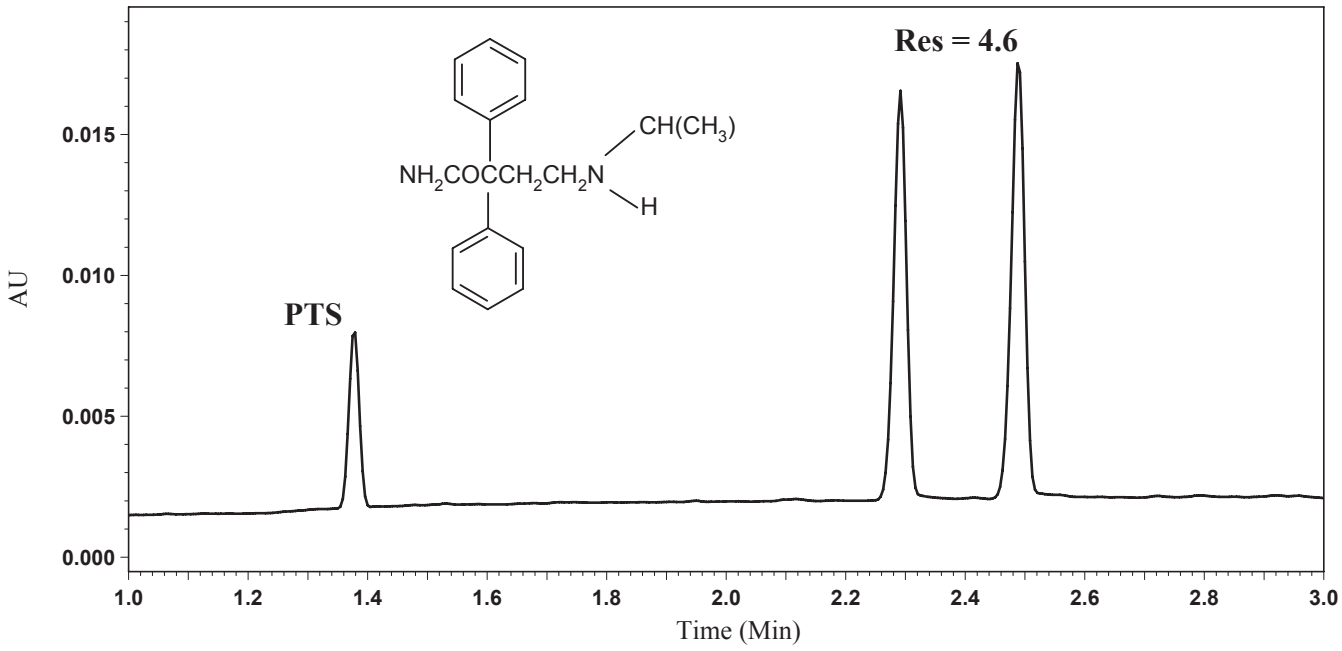
Disopyramide, N-Dealkylated

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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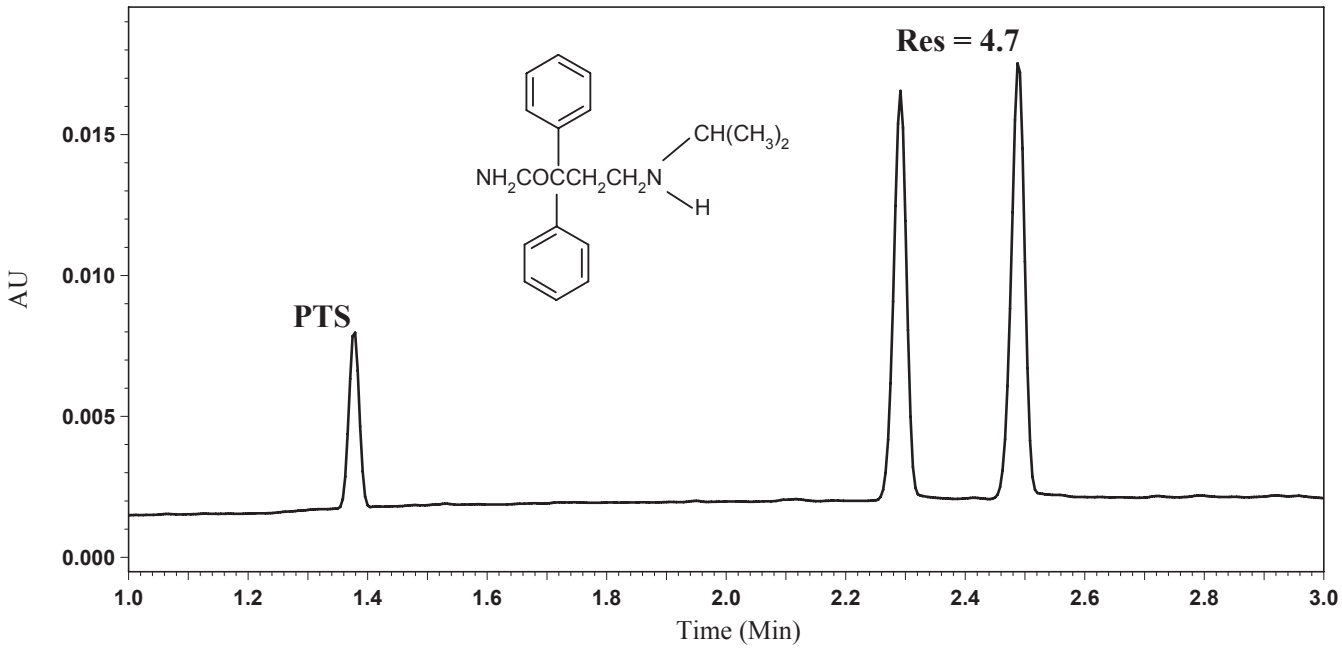
Disopyramide, p-Cl

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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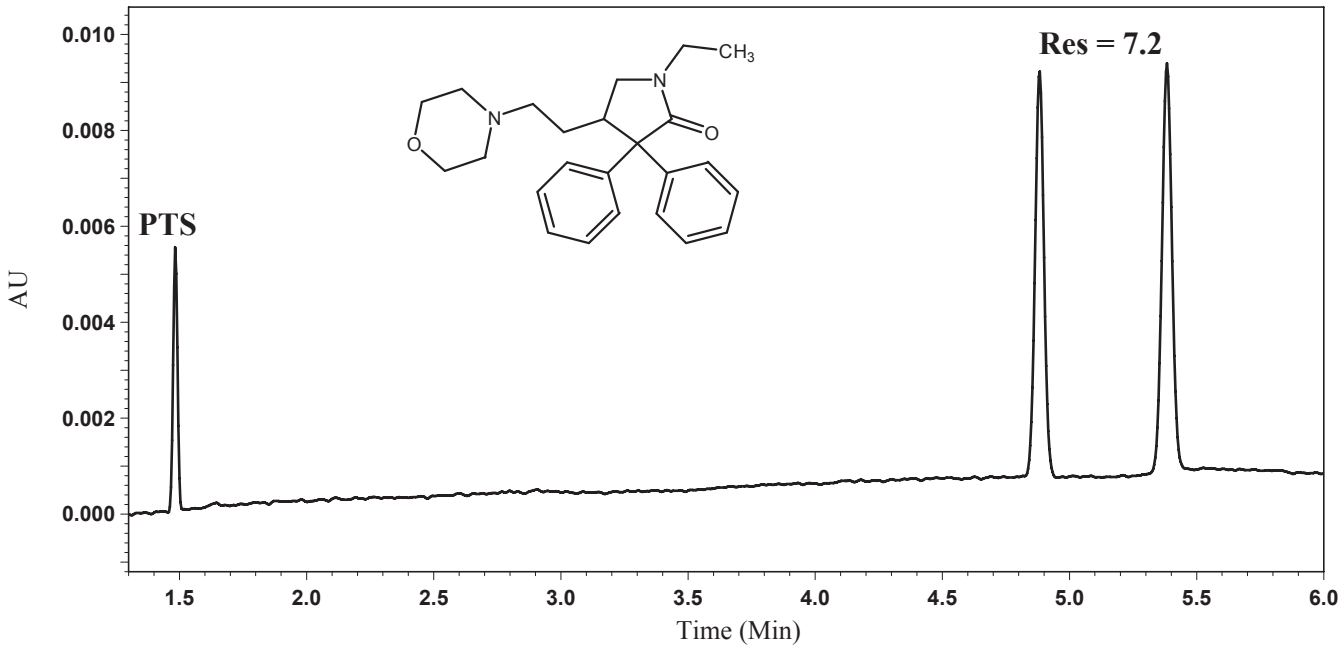
Doxapram

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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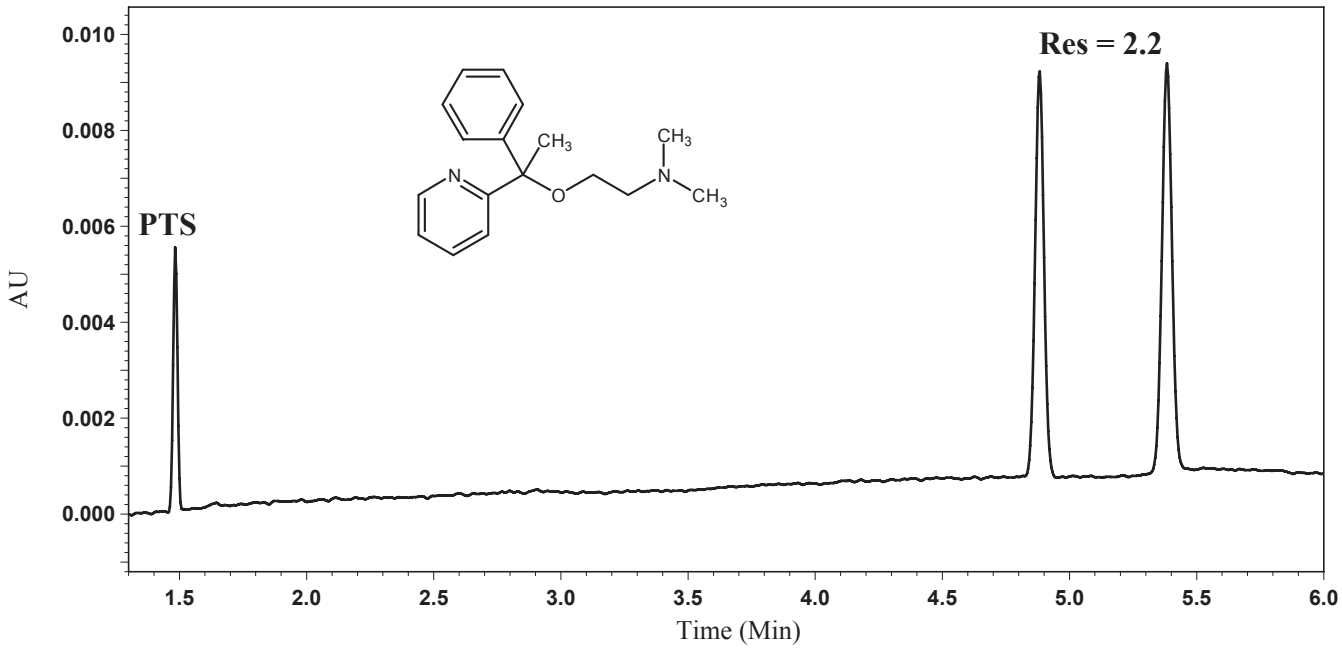
Doxylamine

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 7.5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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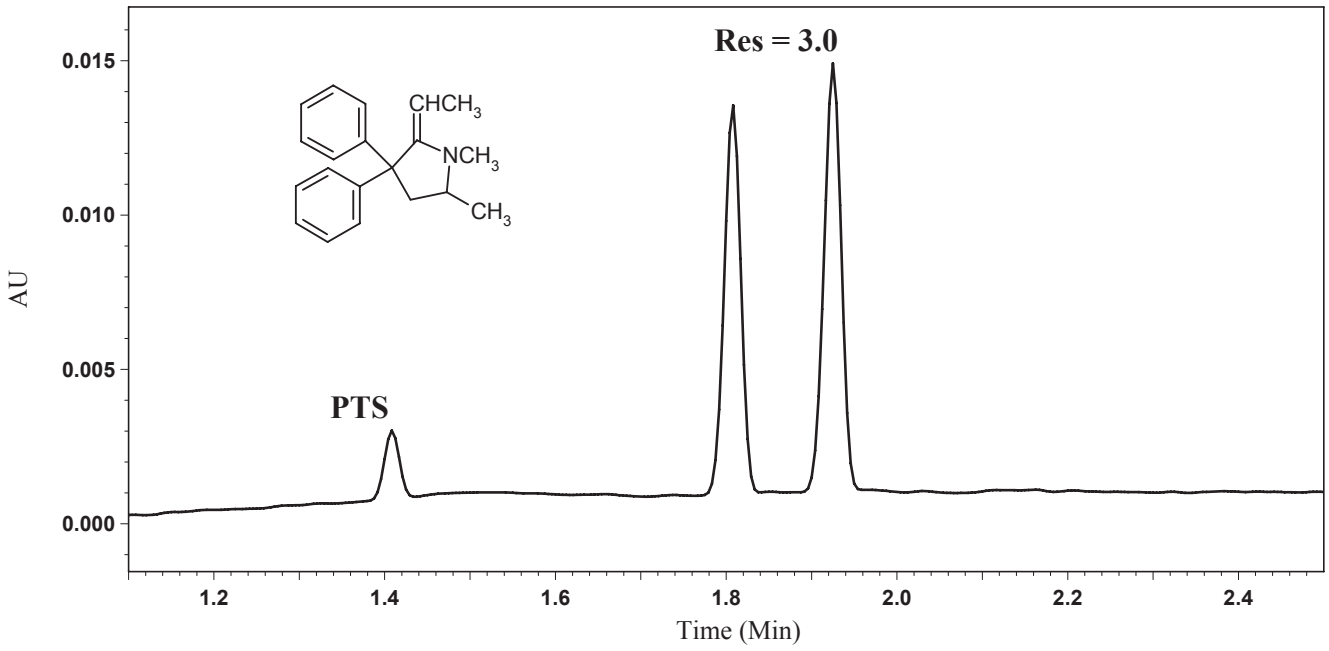
EDDP (Methadone Mtb.)

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 7.5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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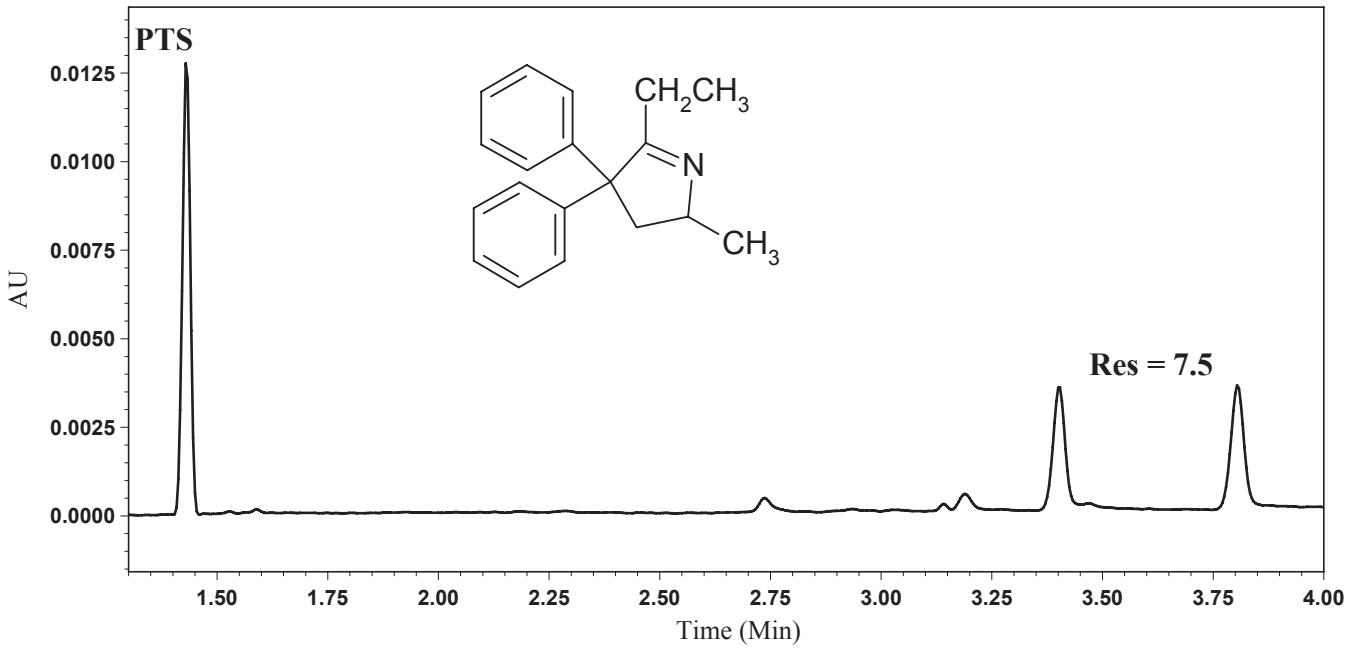
EMDP (Methadone Mtb.)

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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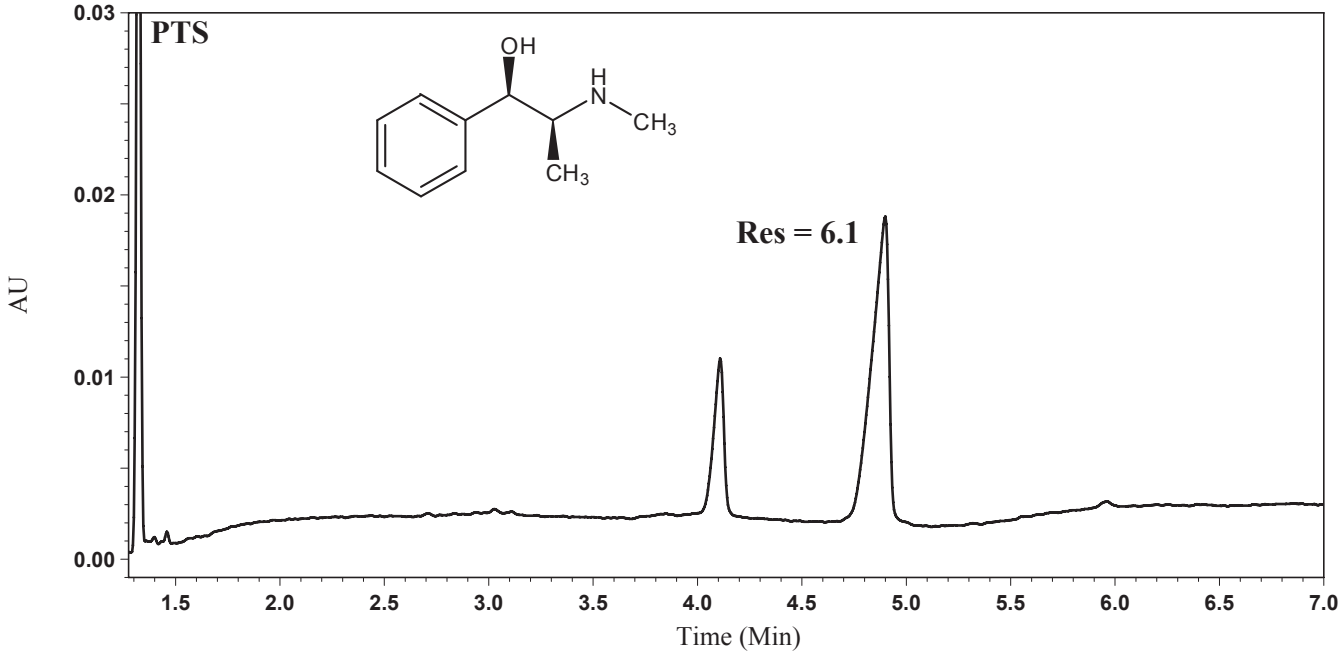
Ephedrine

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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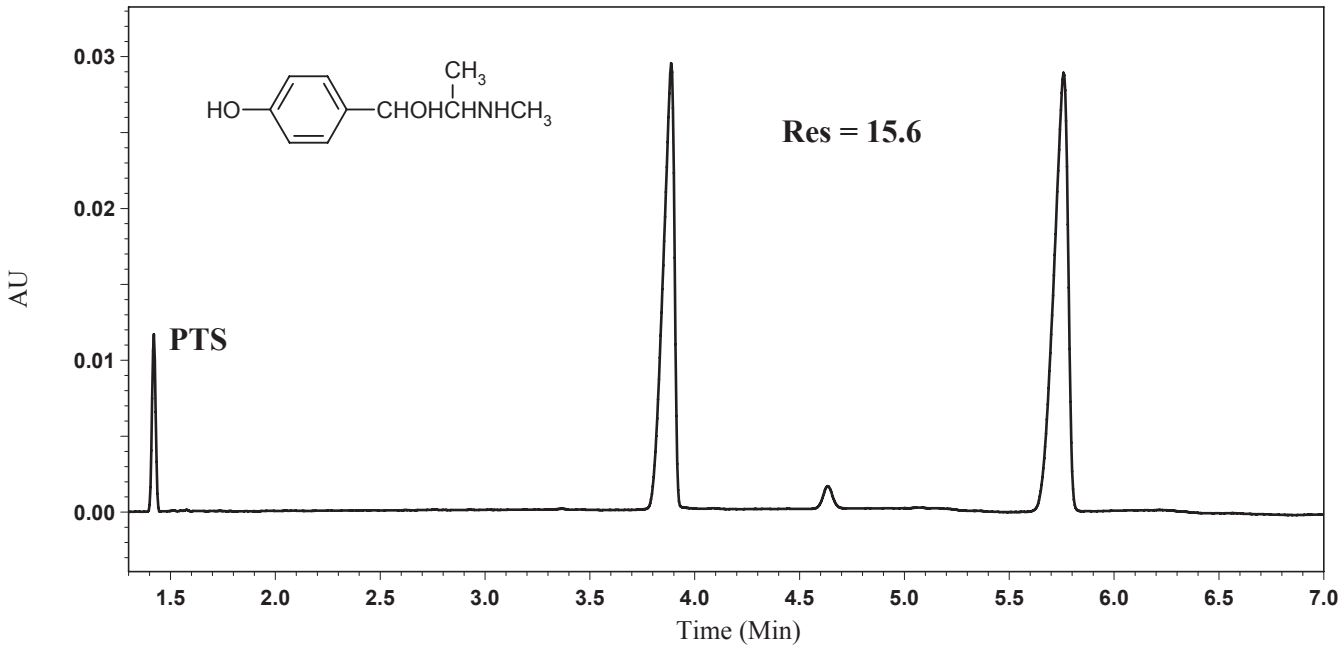
Ephedrine, Hydroxy

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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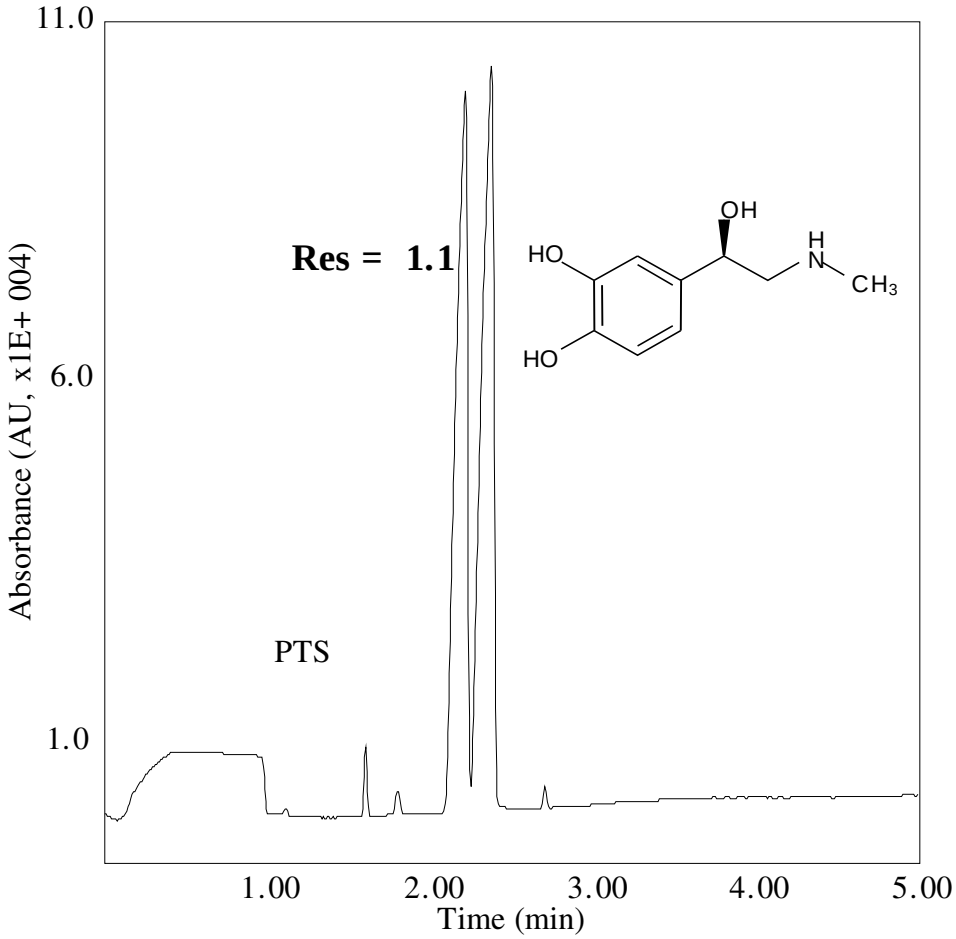
Epinephrine

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 148 microamps.

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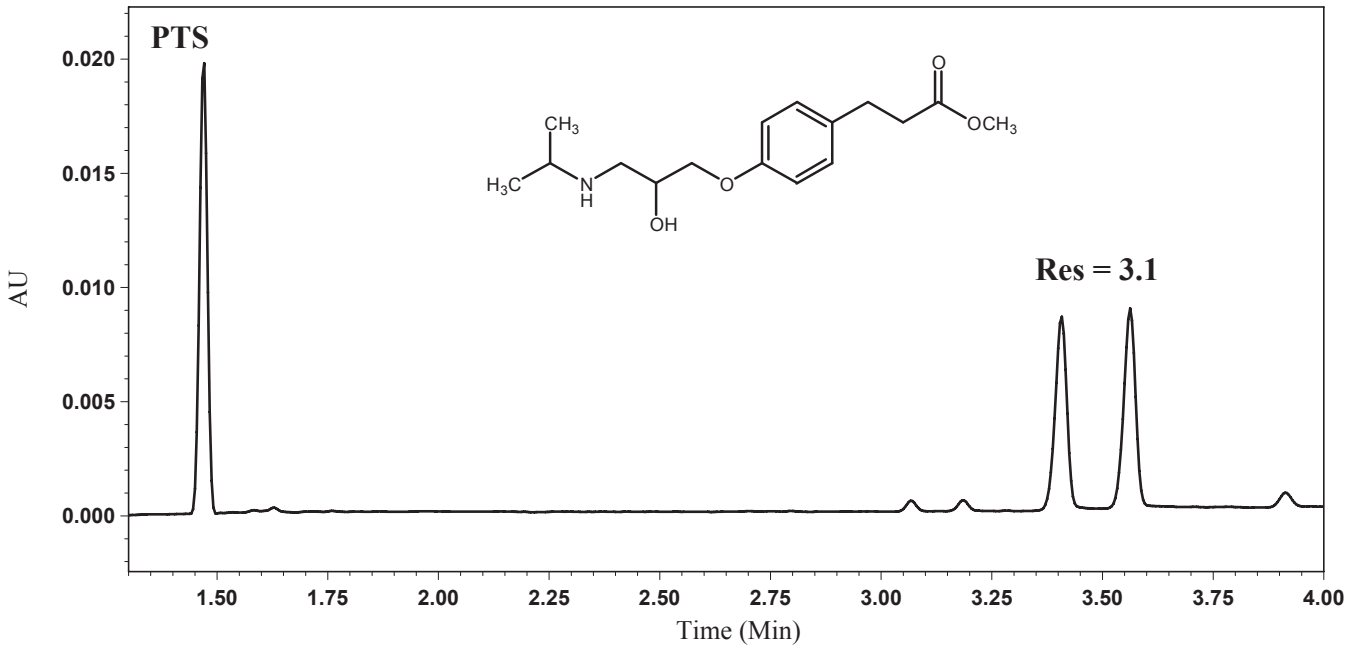
Esmolol

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 2.5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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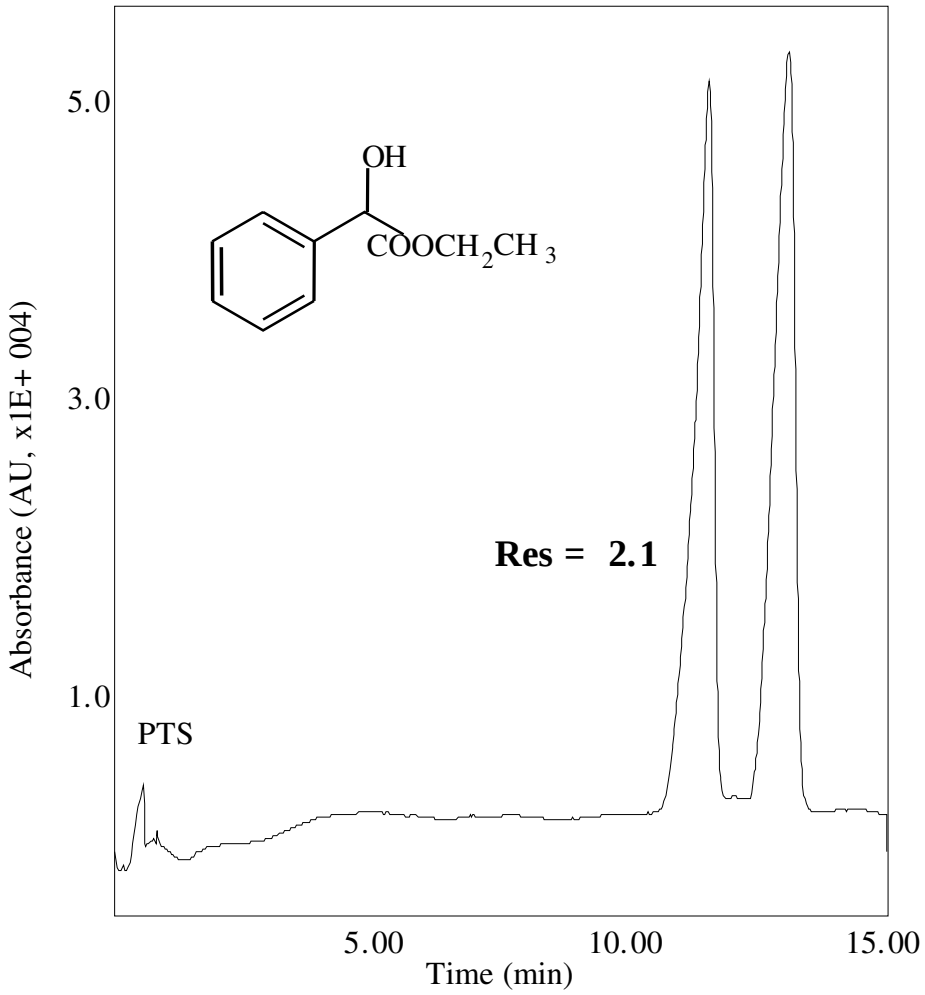
Ethyl mandelate

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 153 microamps.

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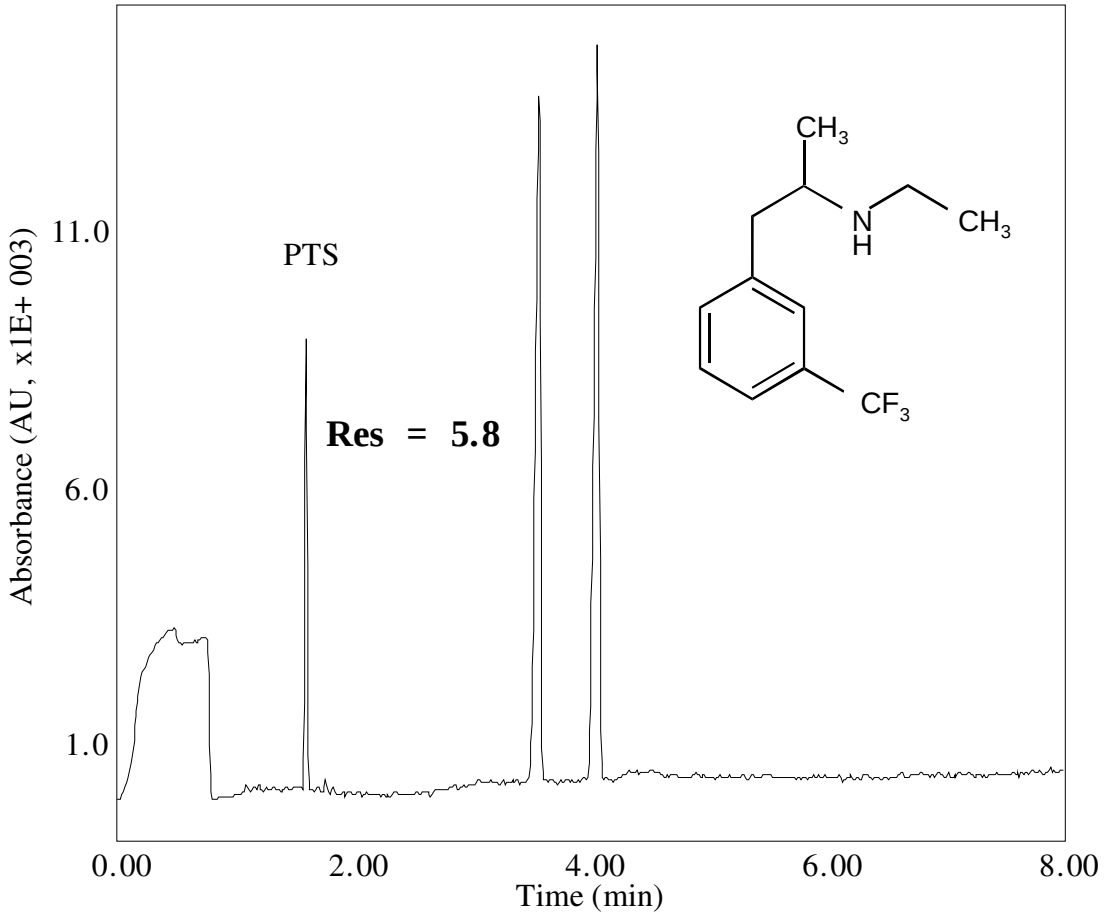
Fenfluramine

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 157 microamps.

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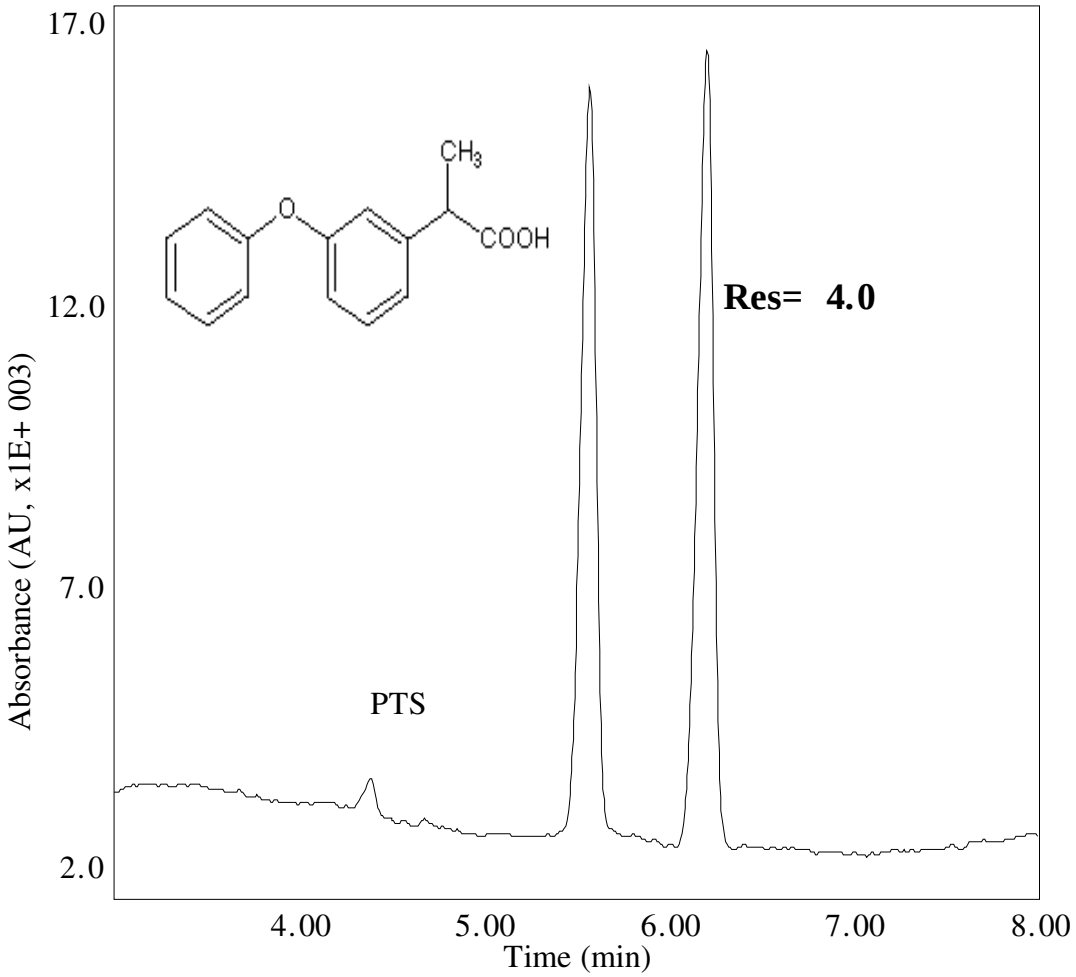
Fenoprofen

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 149 microamps.

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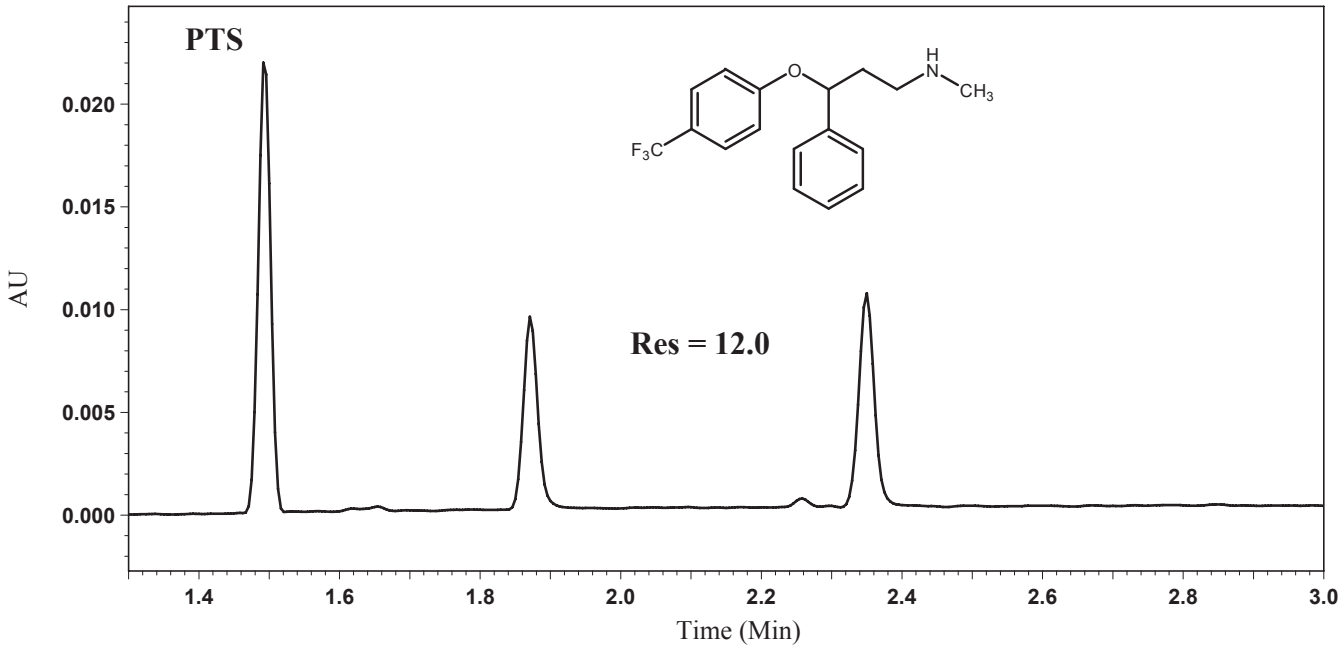
Fluoxetine

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 2.5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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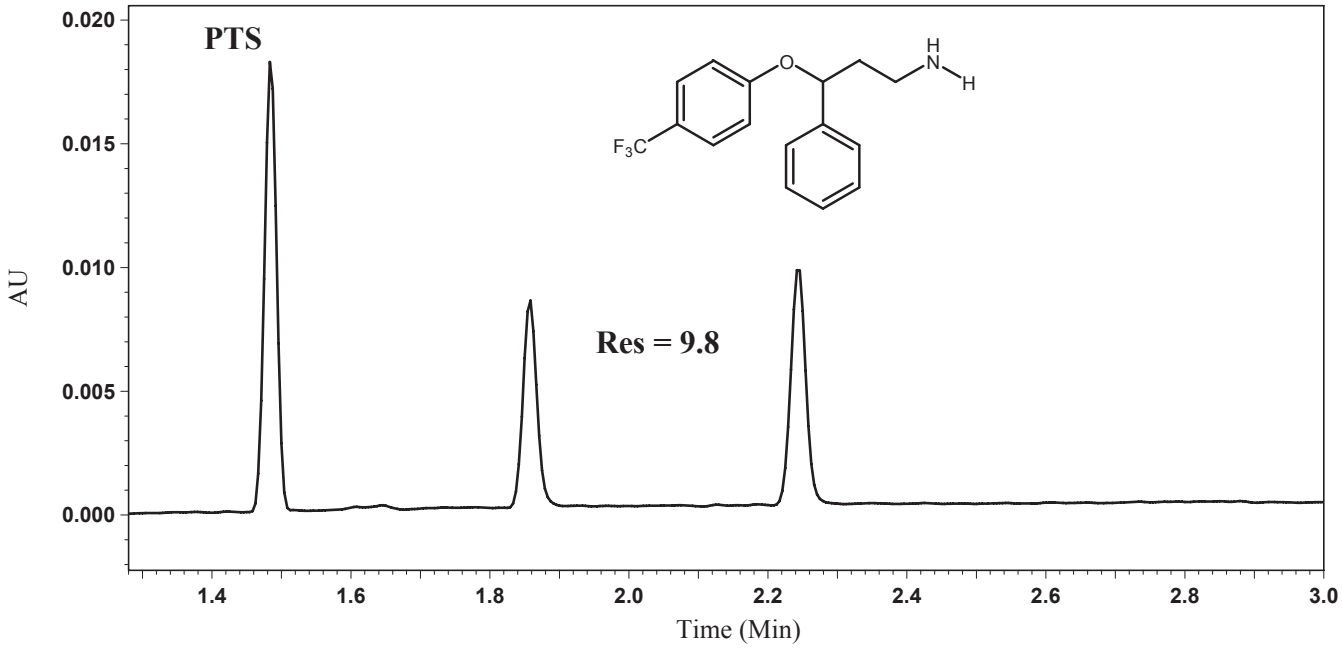
Fluoxetine, Nor-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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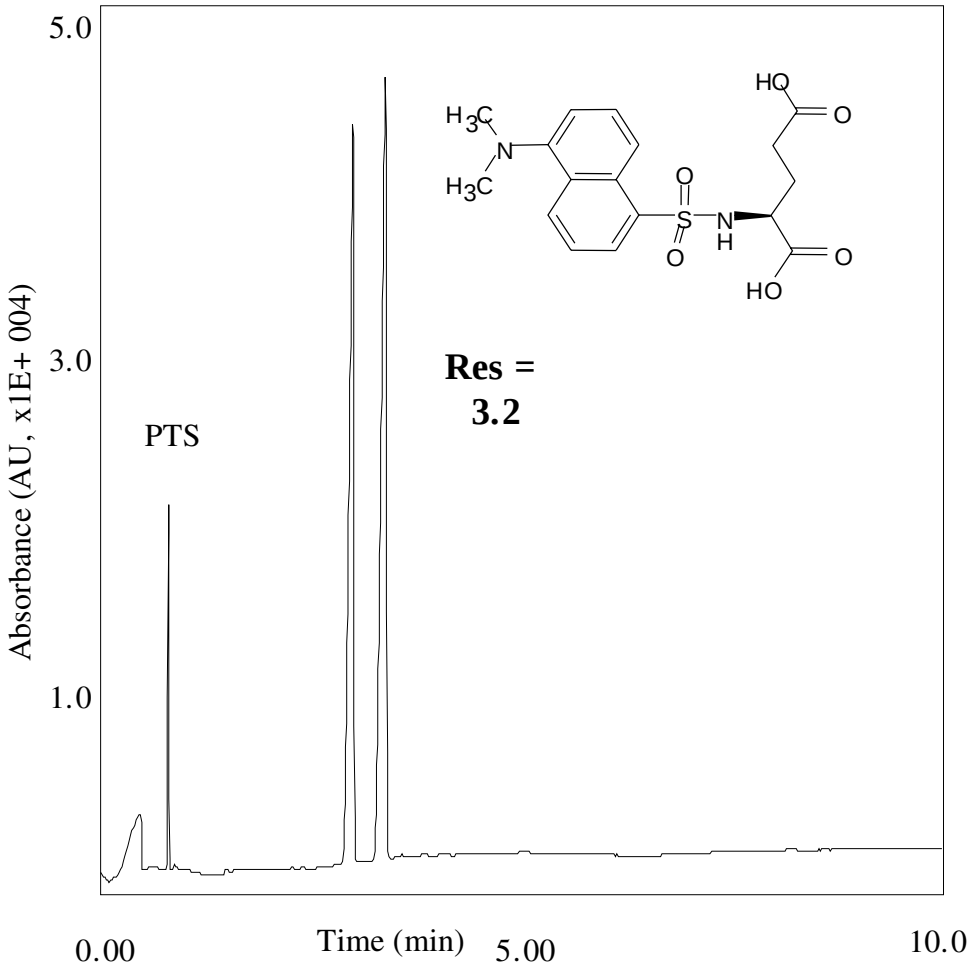
DNS-glutamic acid

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 139 microamps.

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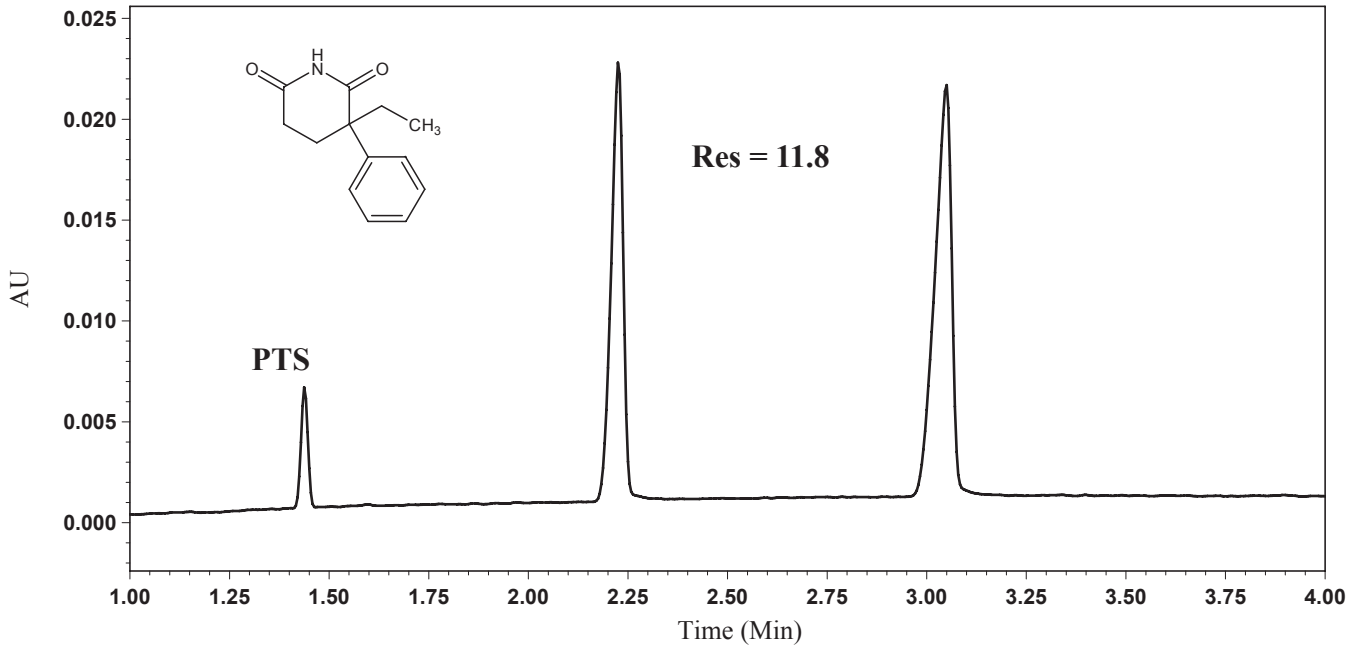
Glutethimide

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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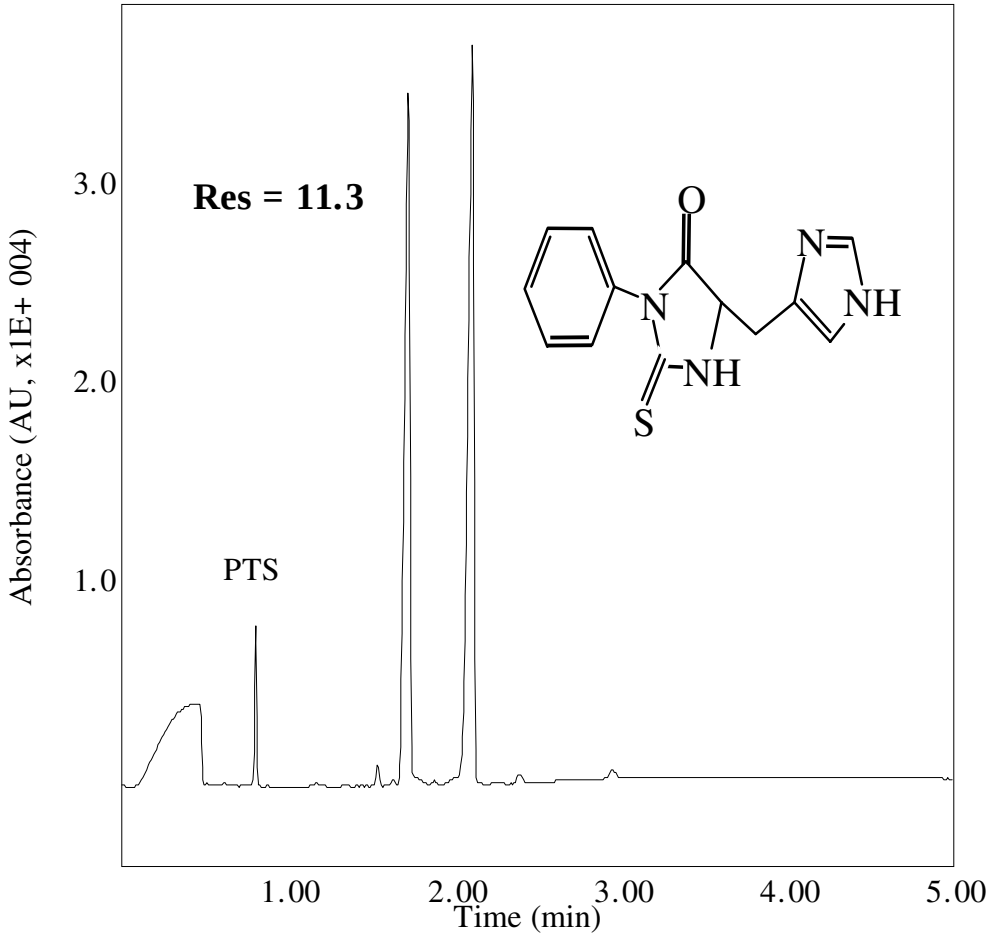
PTH-histidine

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 143 microamps.

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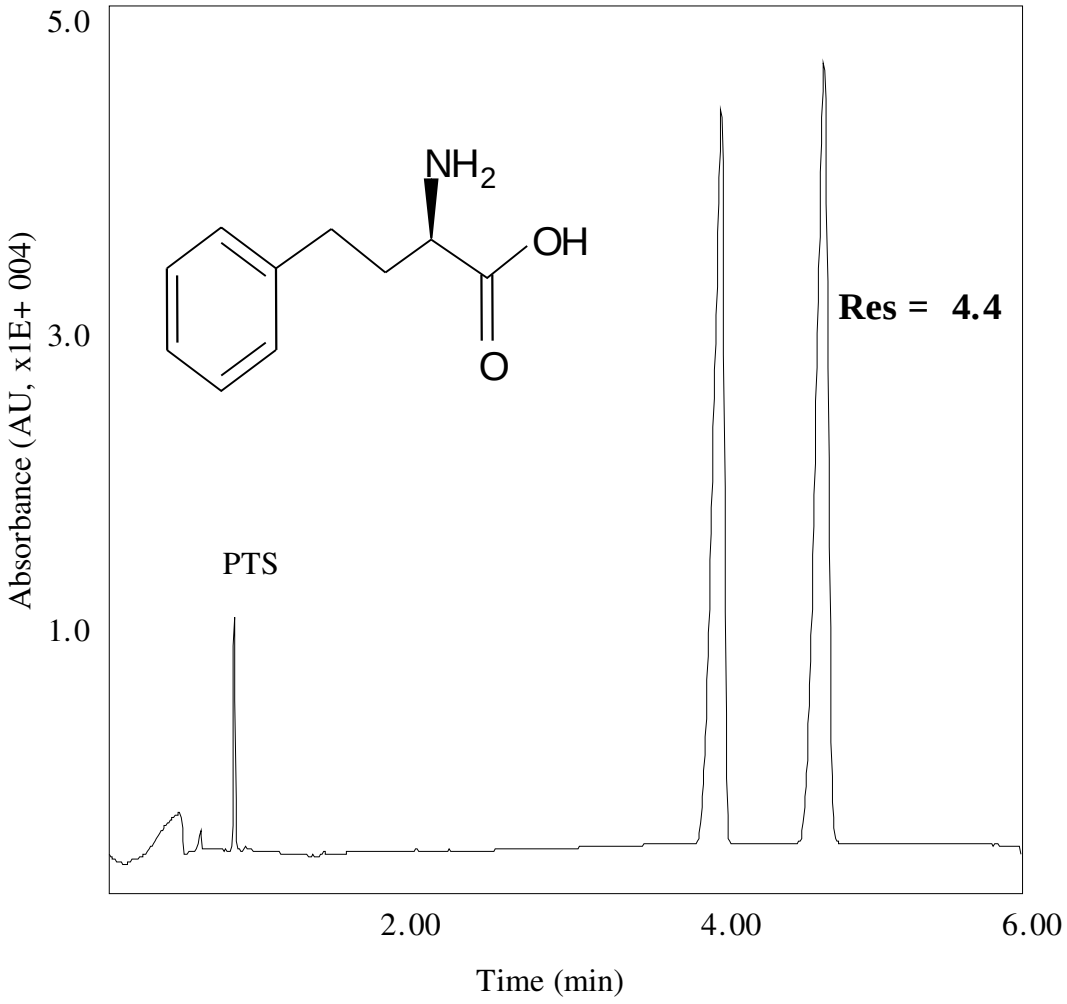
Homophenylalanine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 139 microamps.

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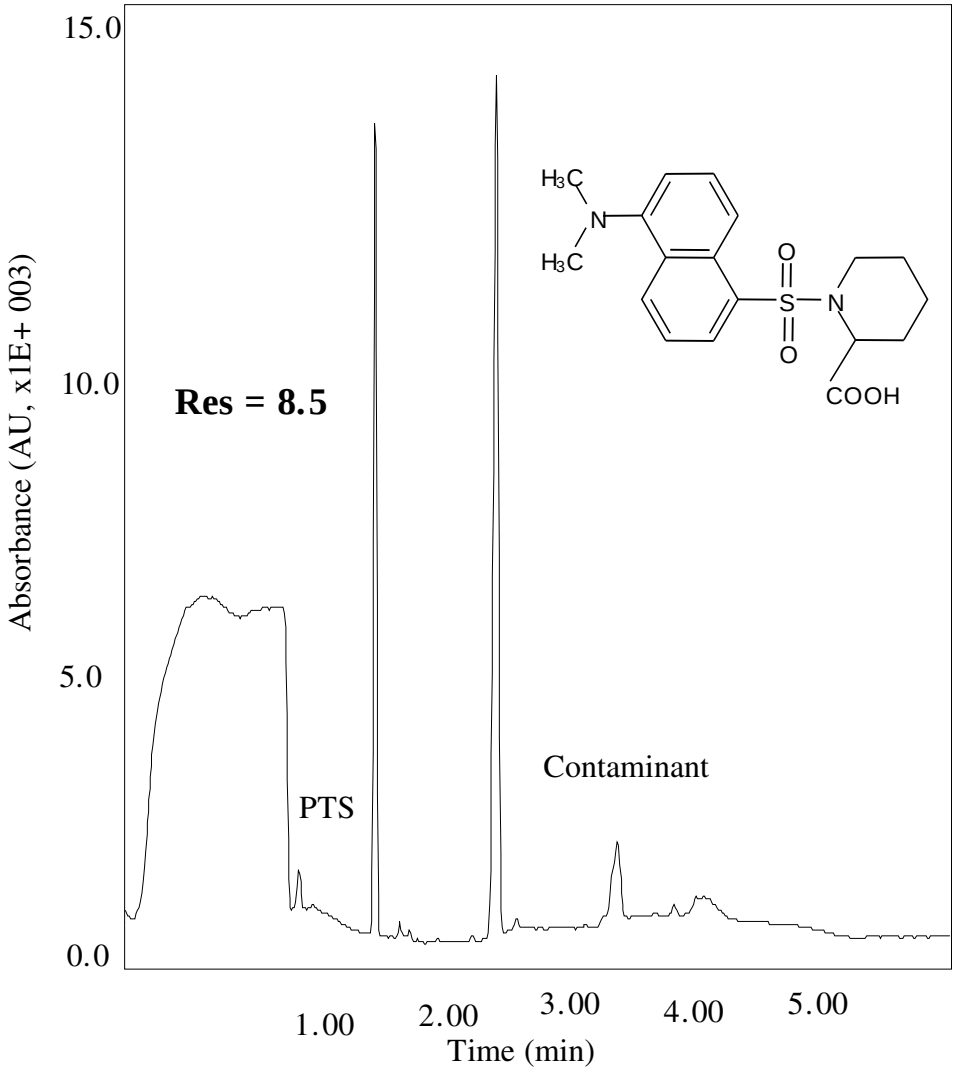
DNS-homoproline

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 139 microamps.

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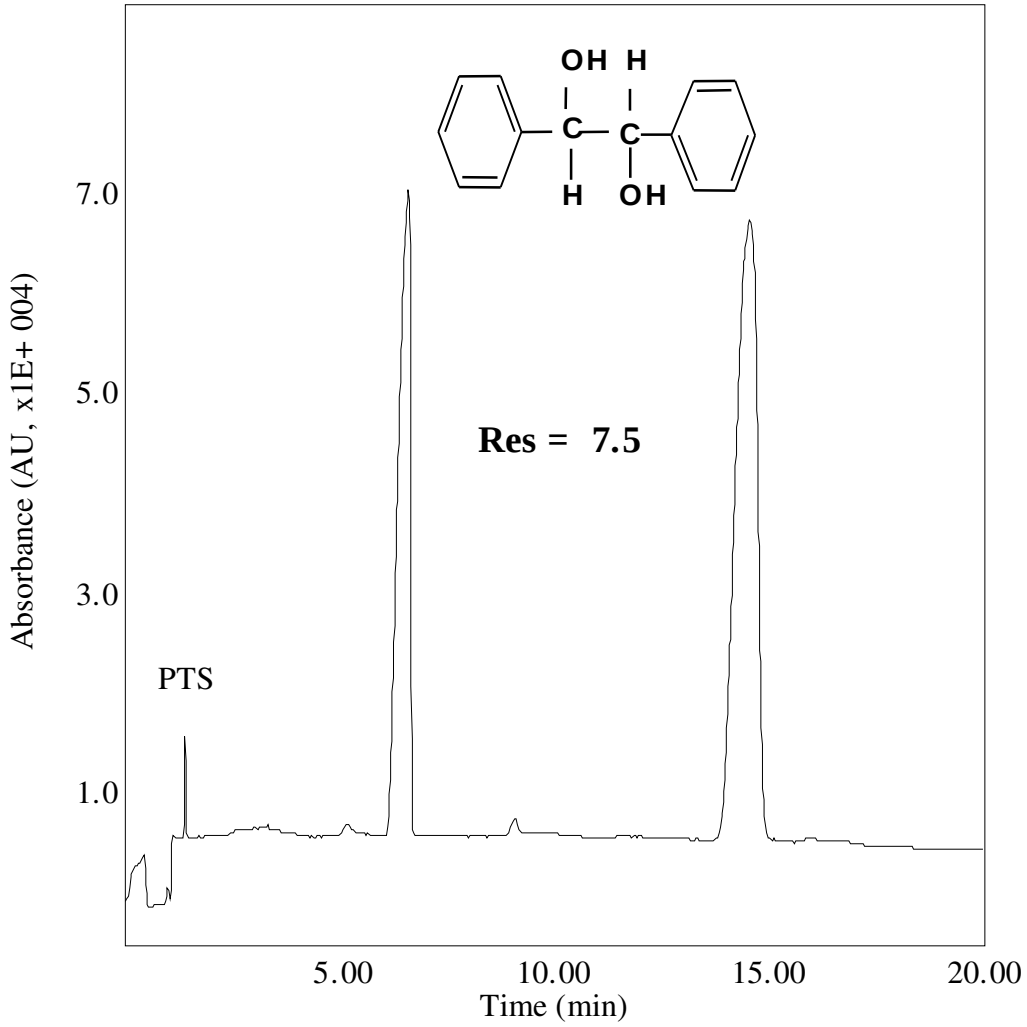
Hydroxybenzoin

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 157 microamps.

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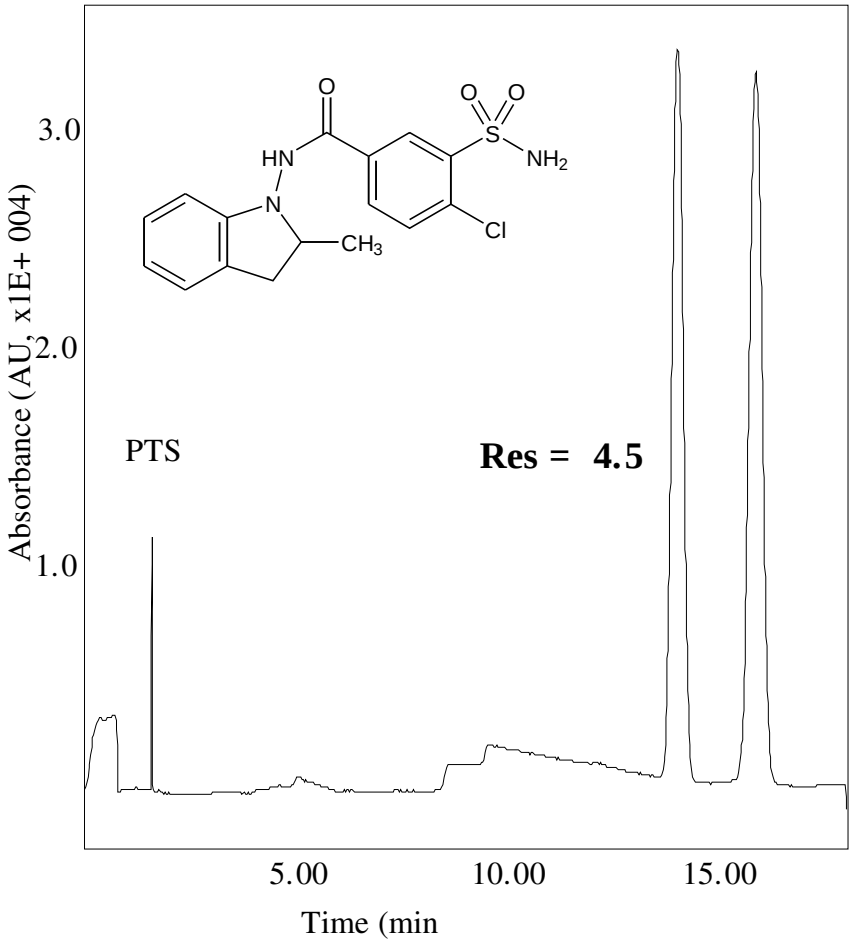
Indapamide

HS-α-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Alpha Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-alpha-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 139 microamps.

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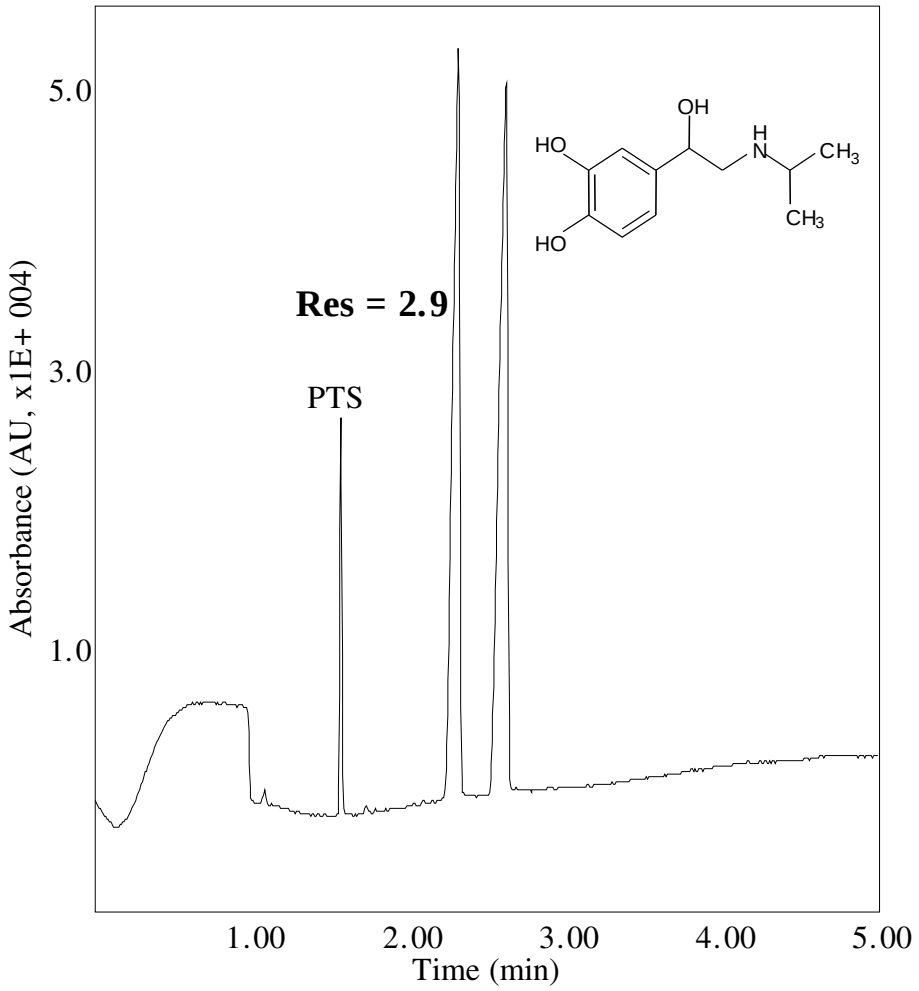
Isoproterenol

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 139 microamps.

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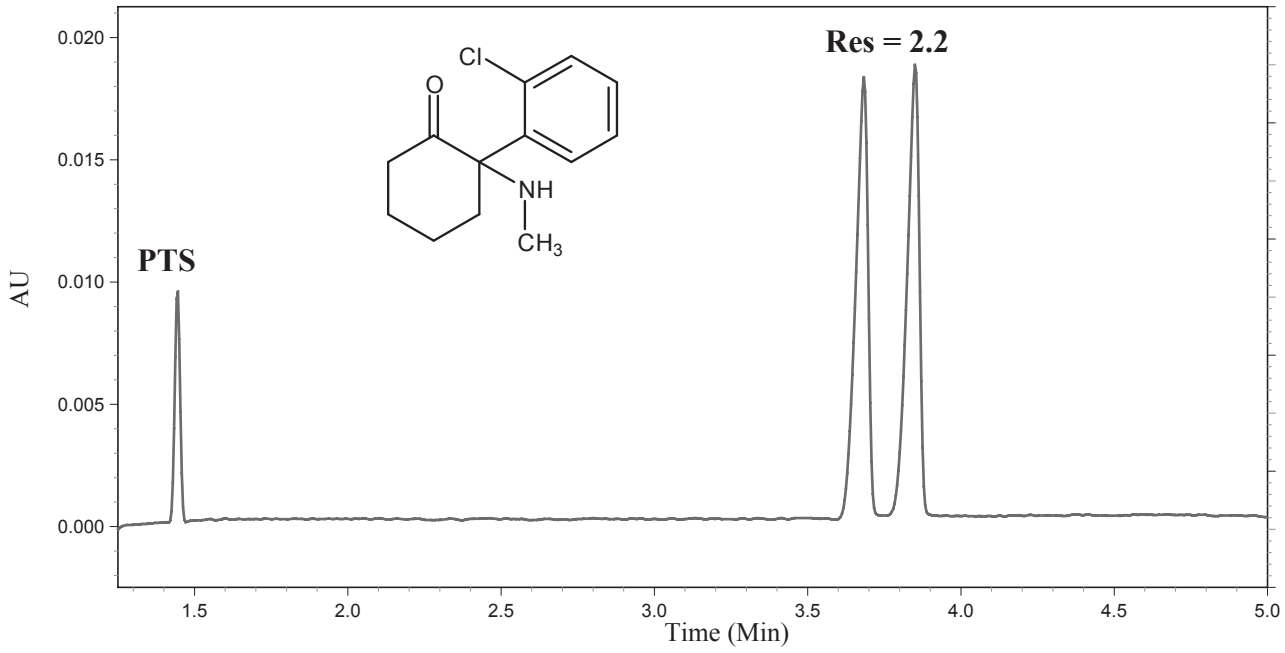
Ketamine

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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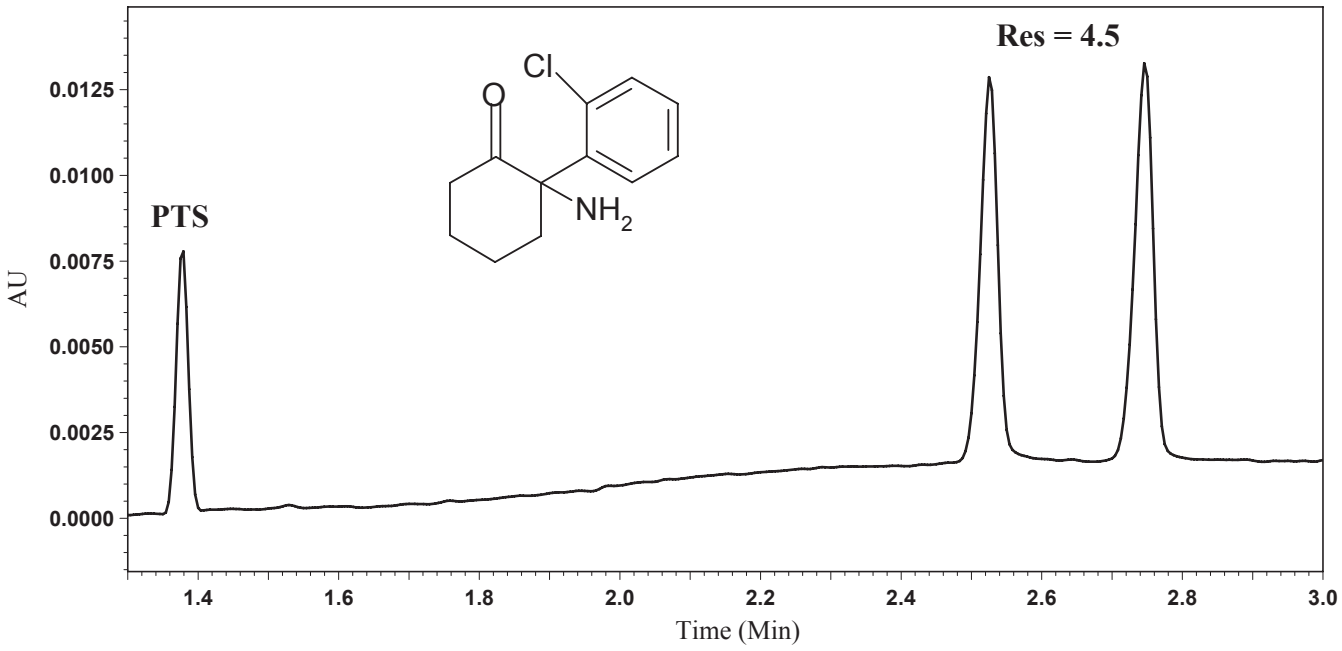
Ketamine, Nor-

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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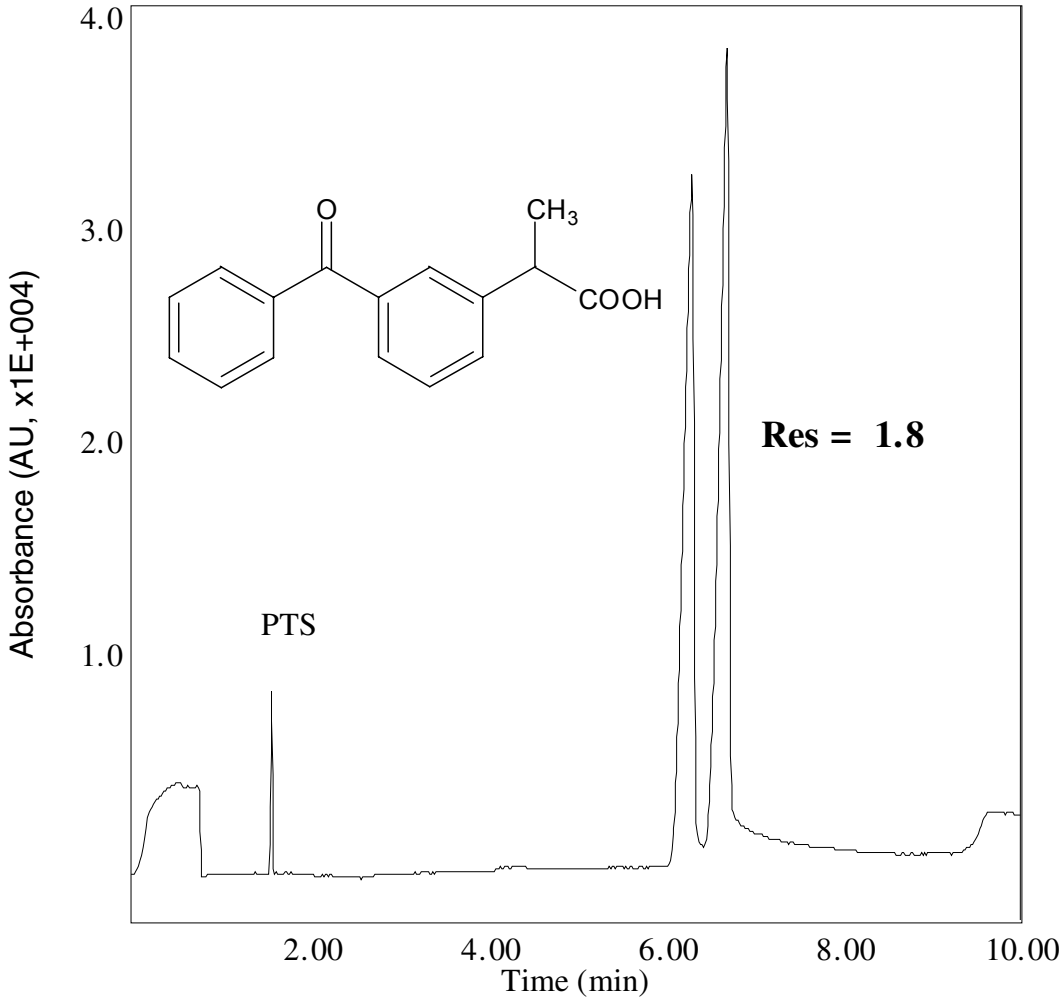
Ketoprofen

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 149 microamps.

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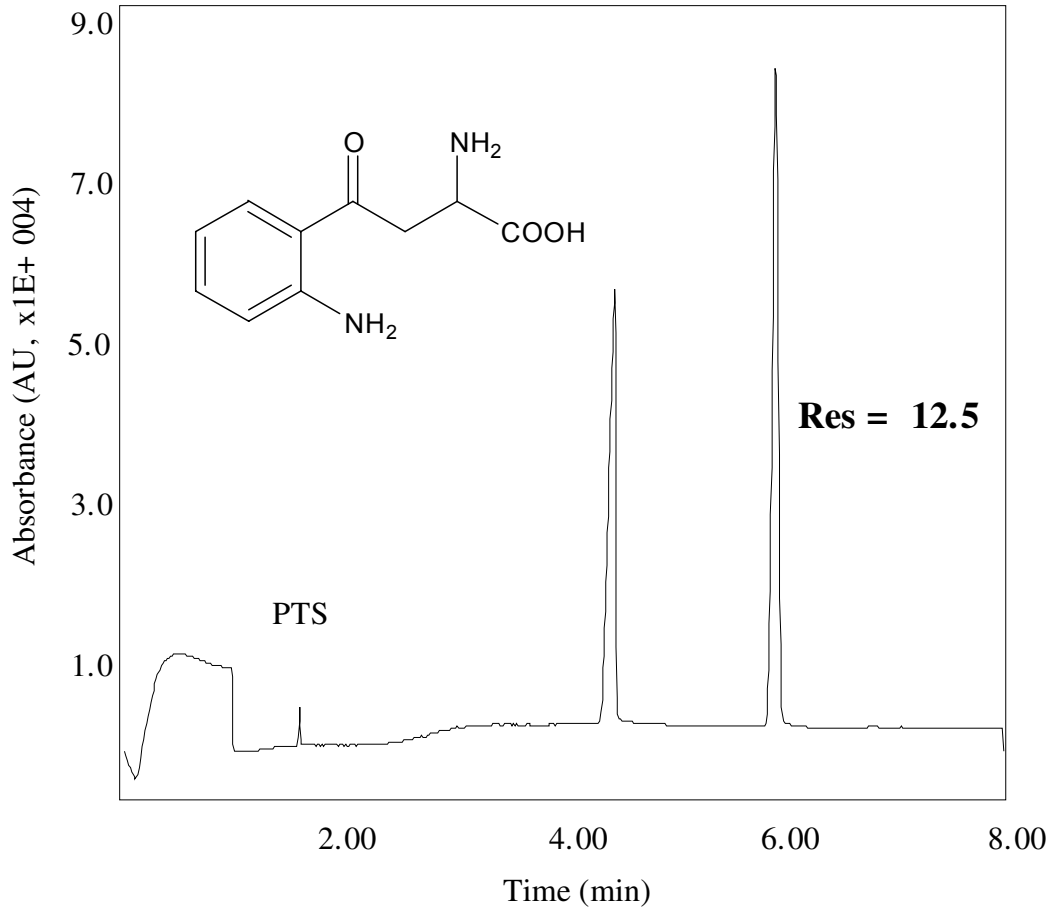
Kynurenine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 139 microamps.

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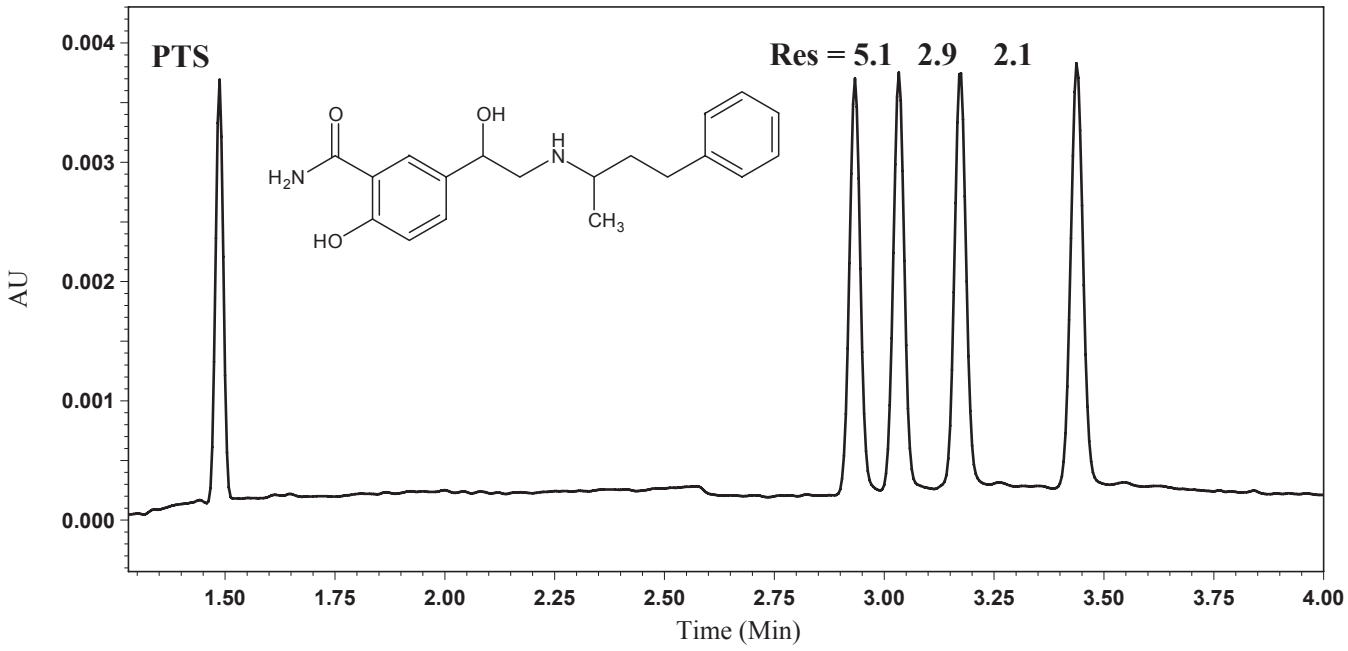
Labetalol

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 2.5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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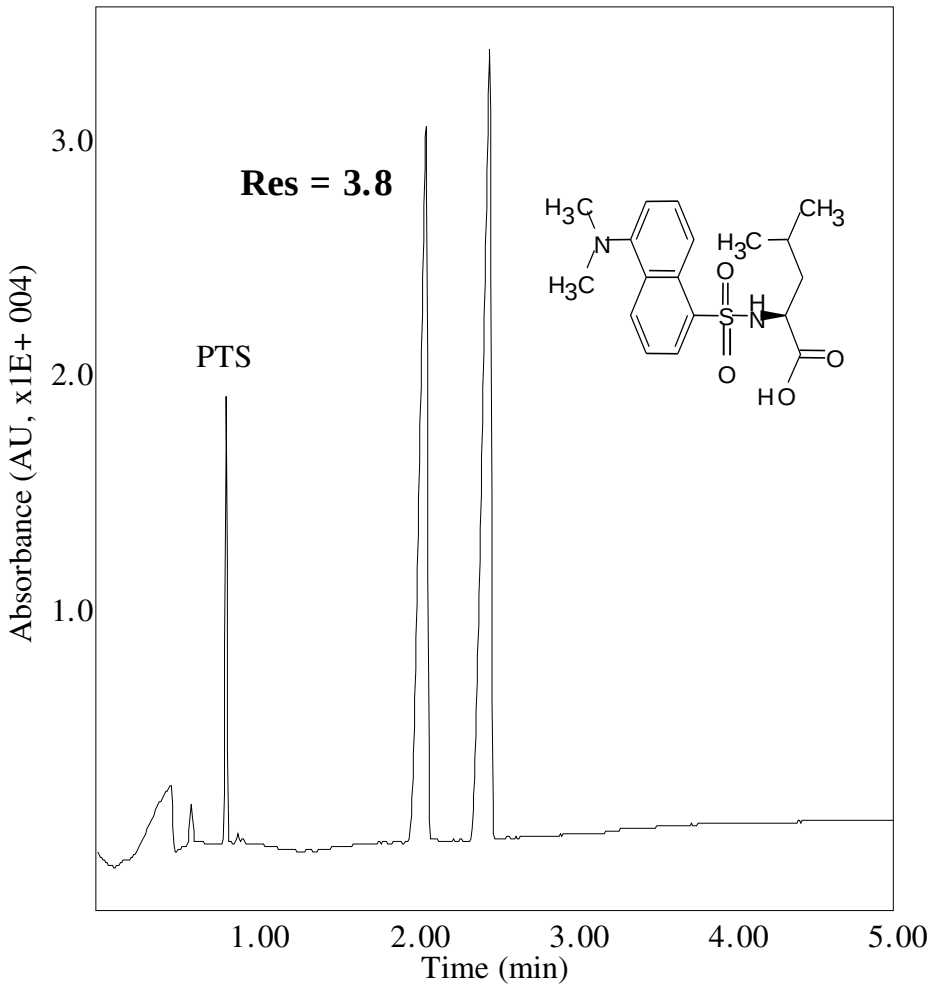
DNS-leucine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 139 microamps.

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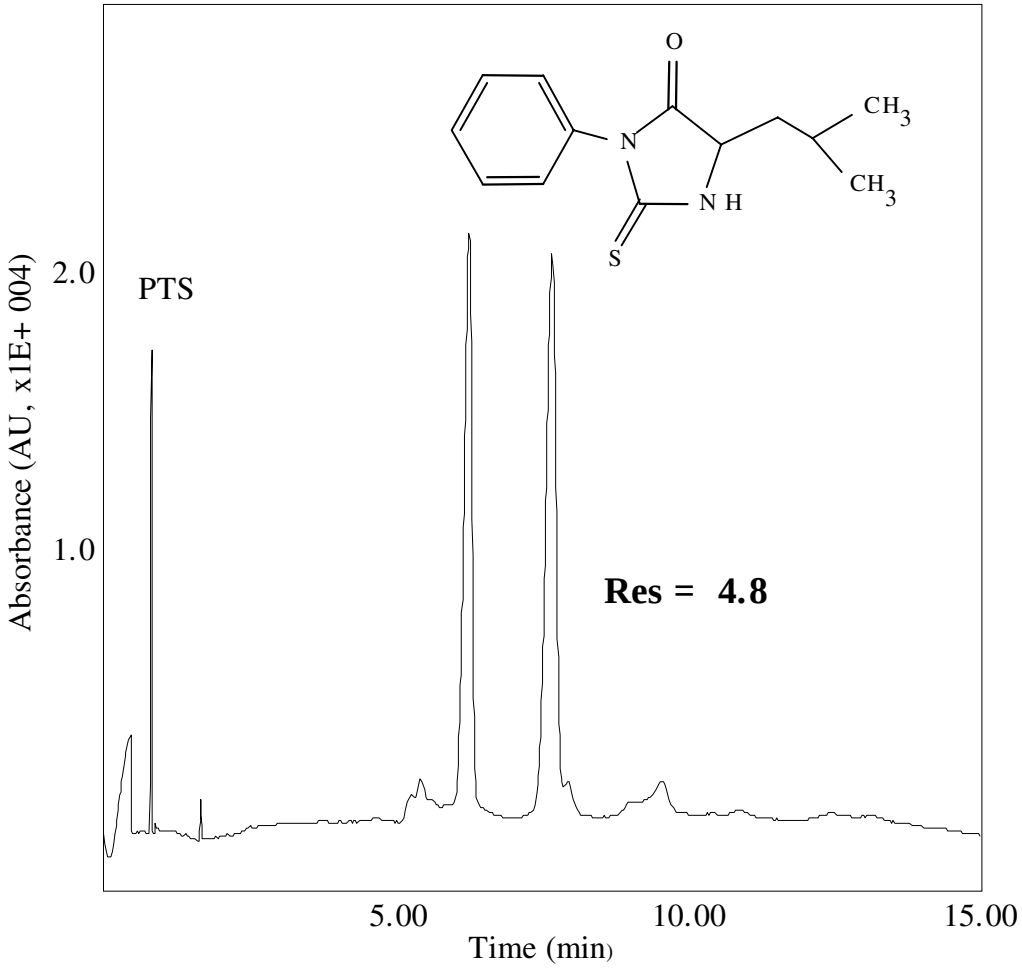
PTH-leucine

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 143 microamps.

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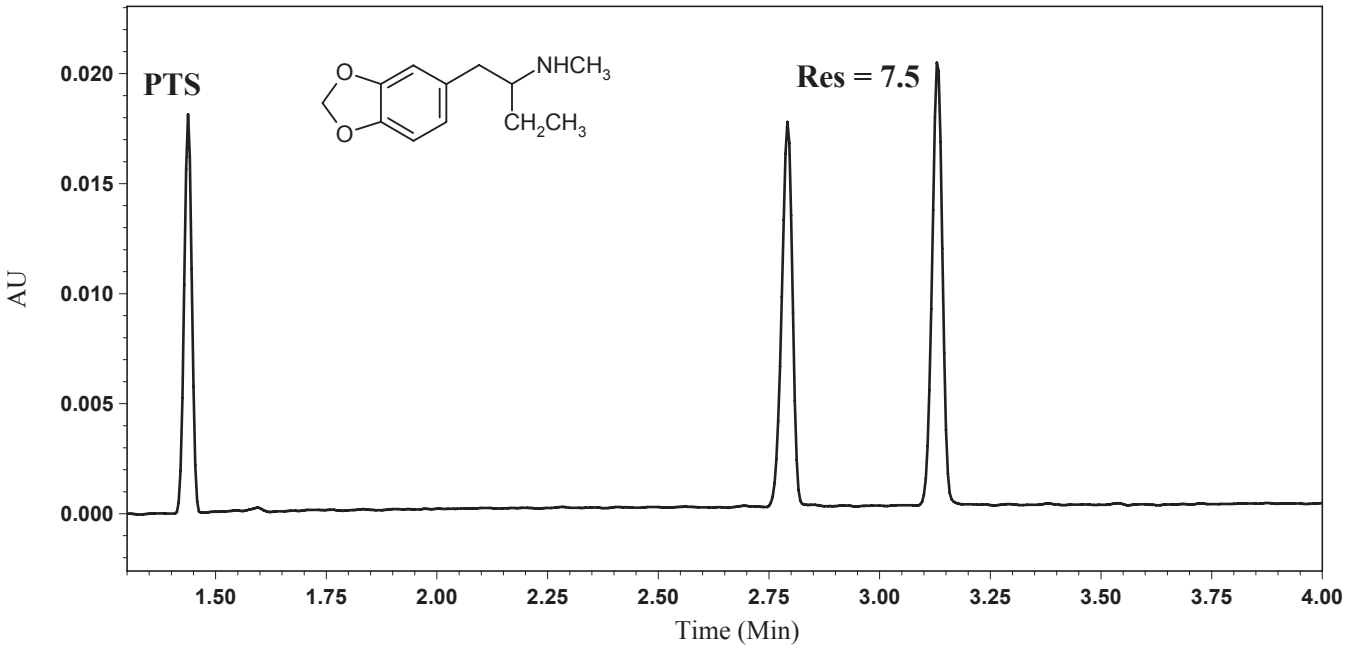
MBDB

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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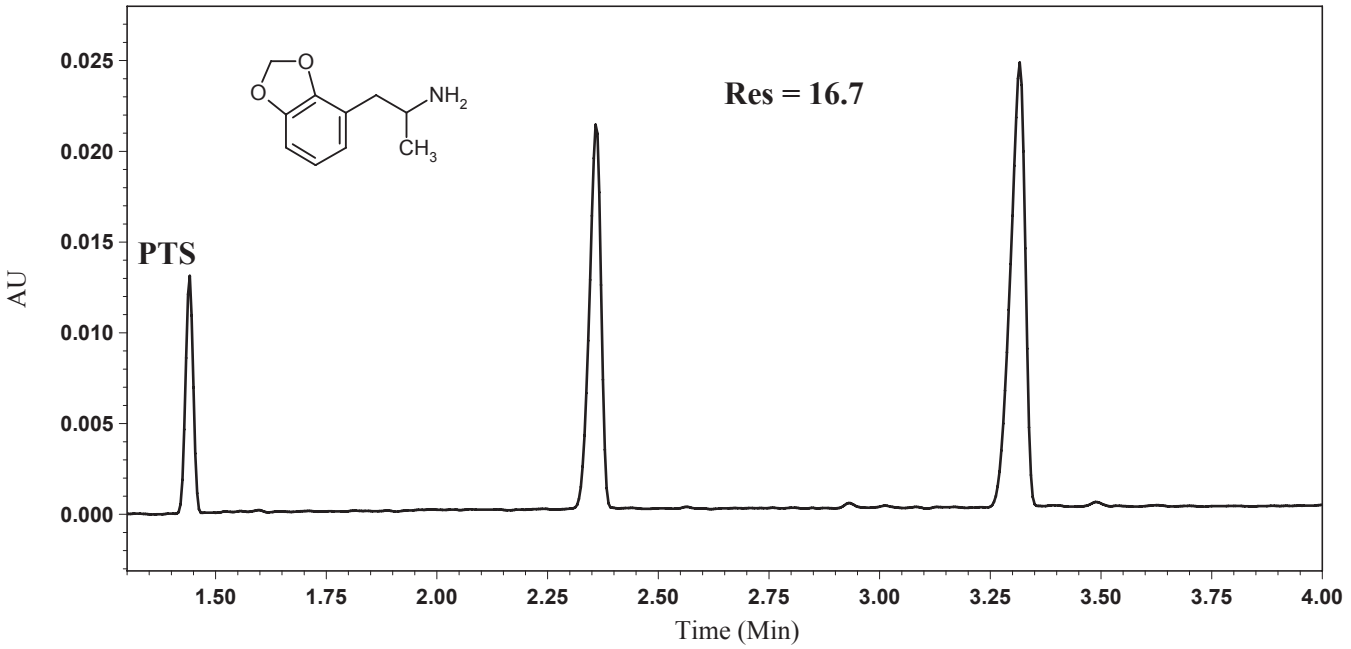
MDA, 2,3-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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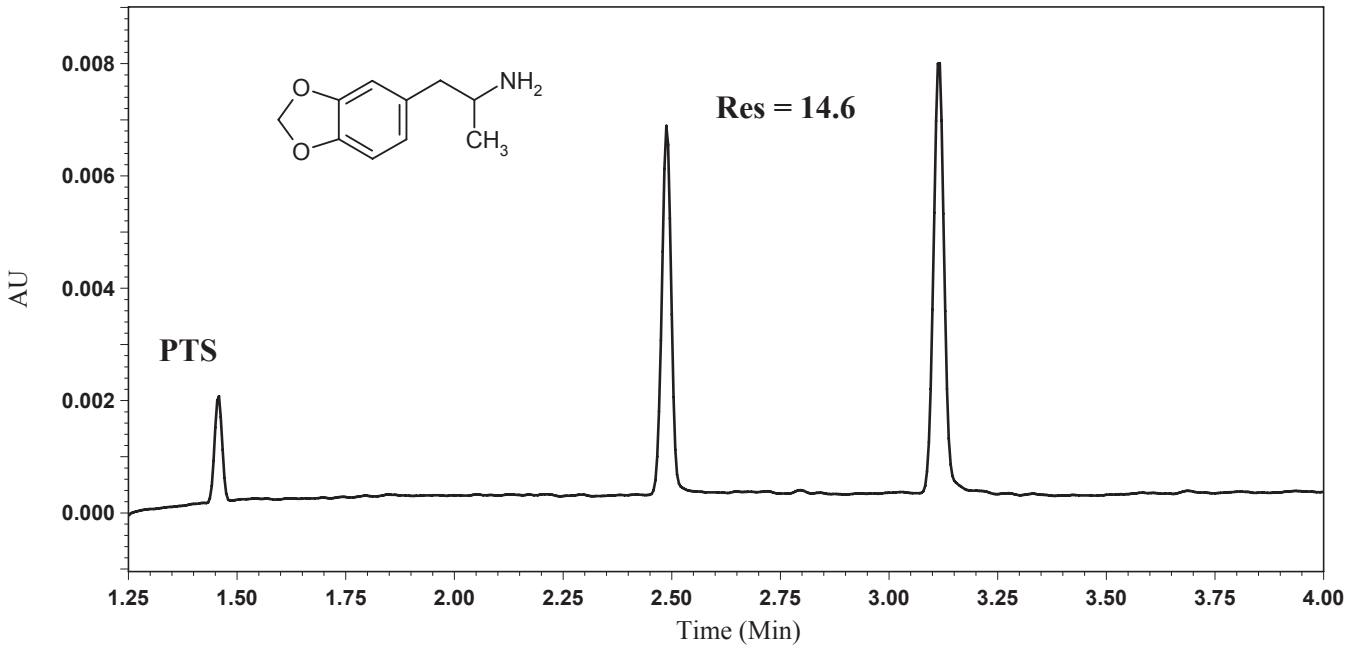
MDA, 3,4-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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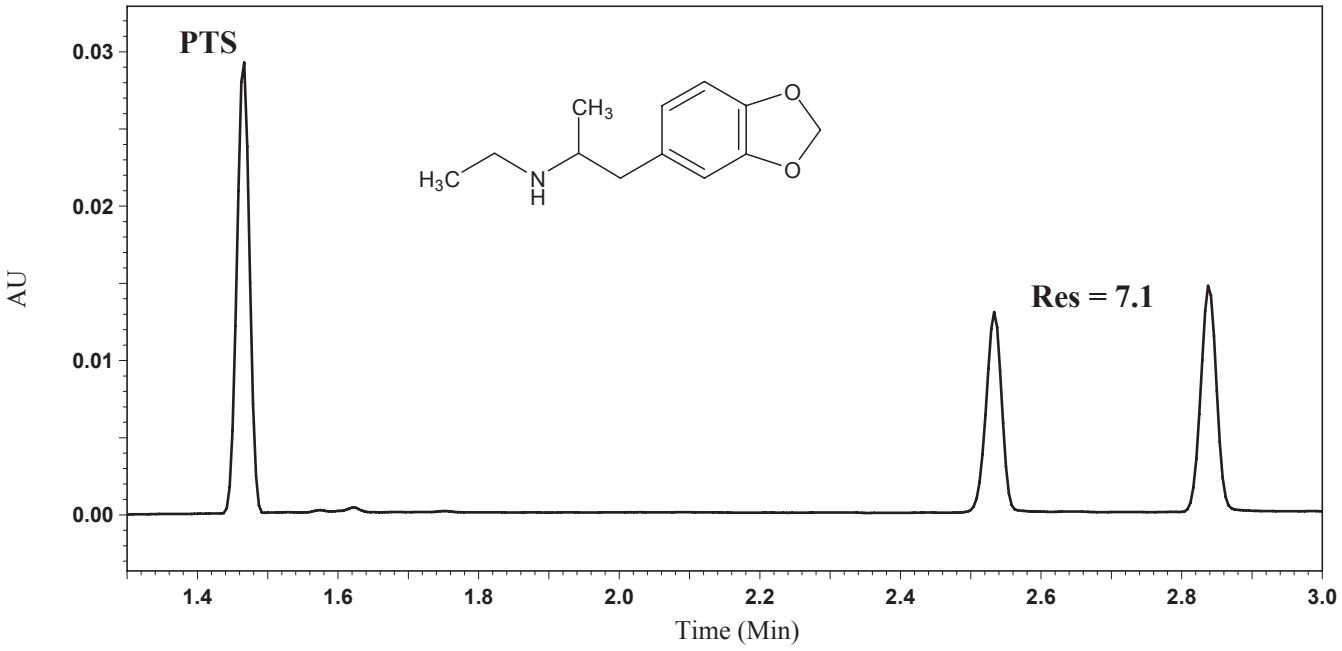
MDEA, 3,4-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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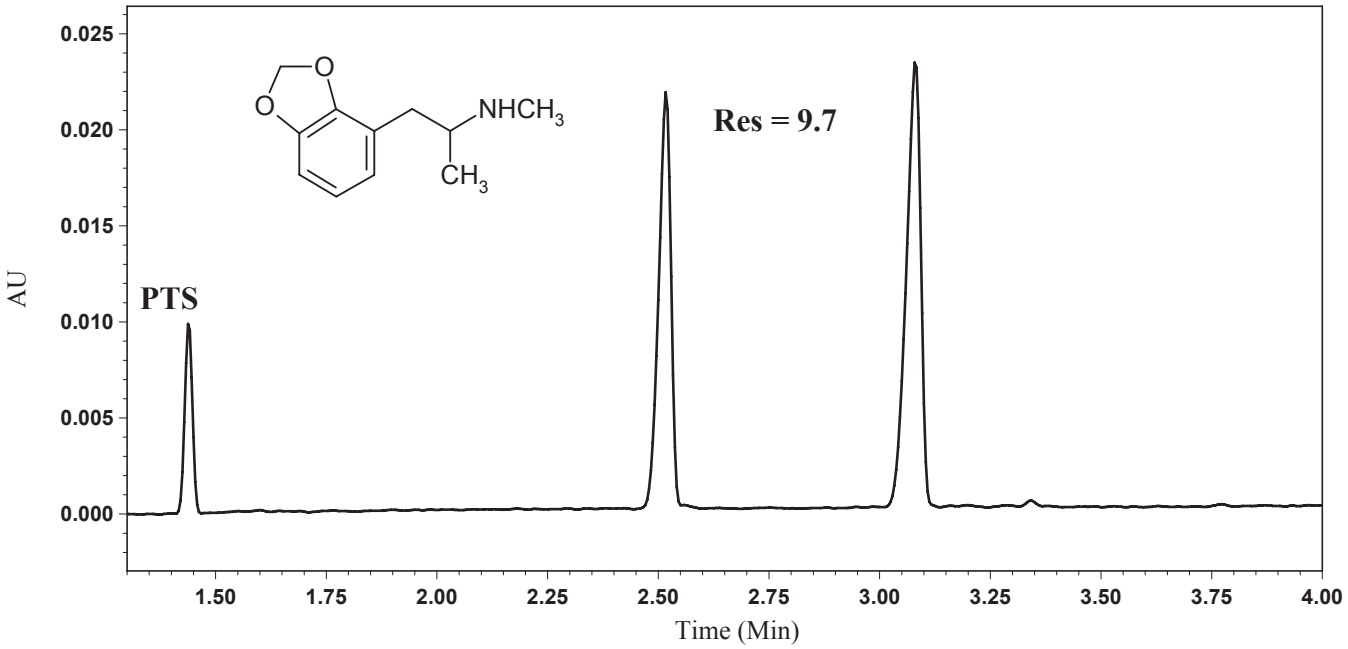
MDMA, 2,3-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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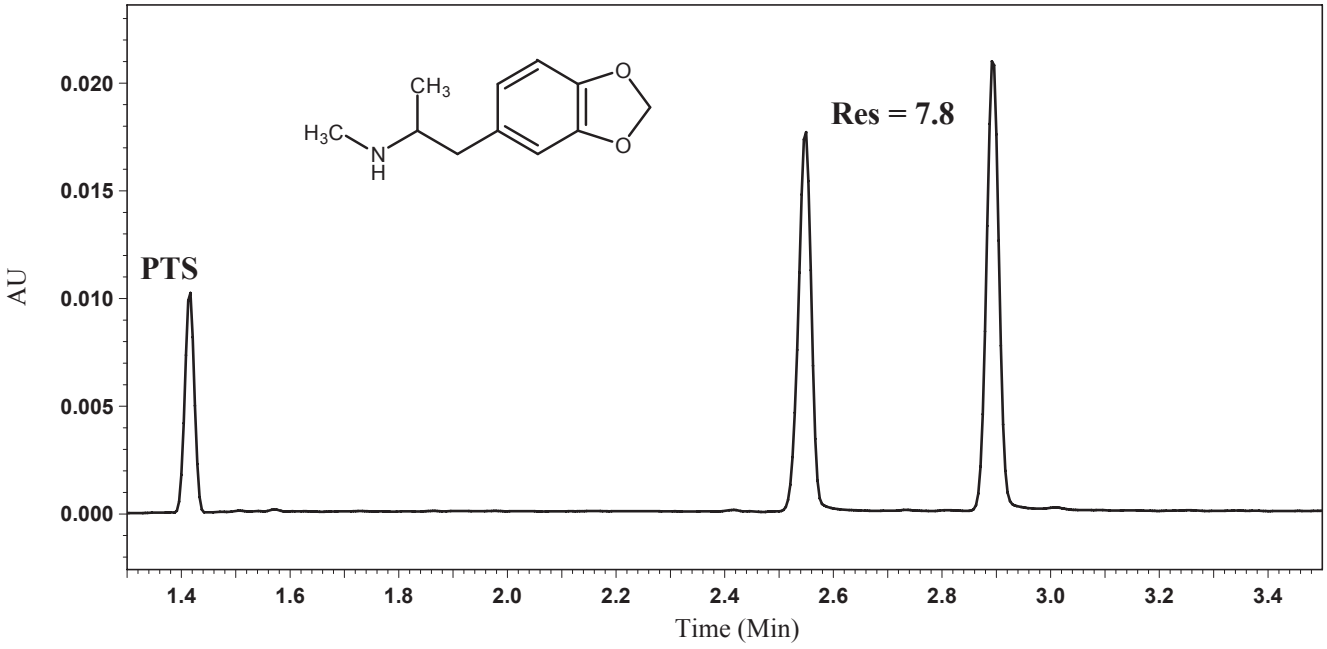
MDMA, 3,4-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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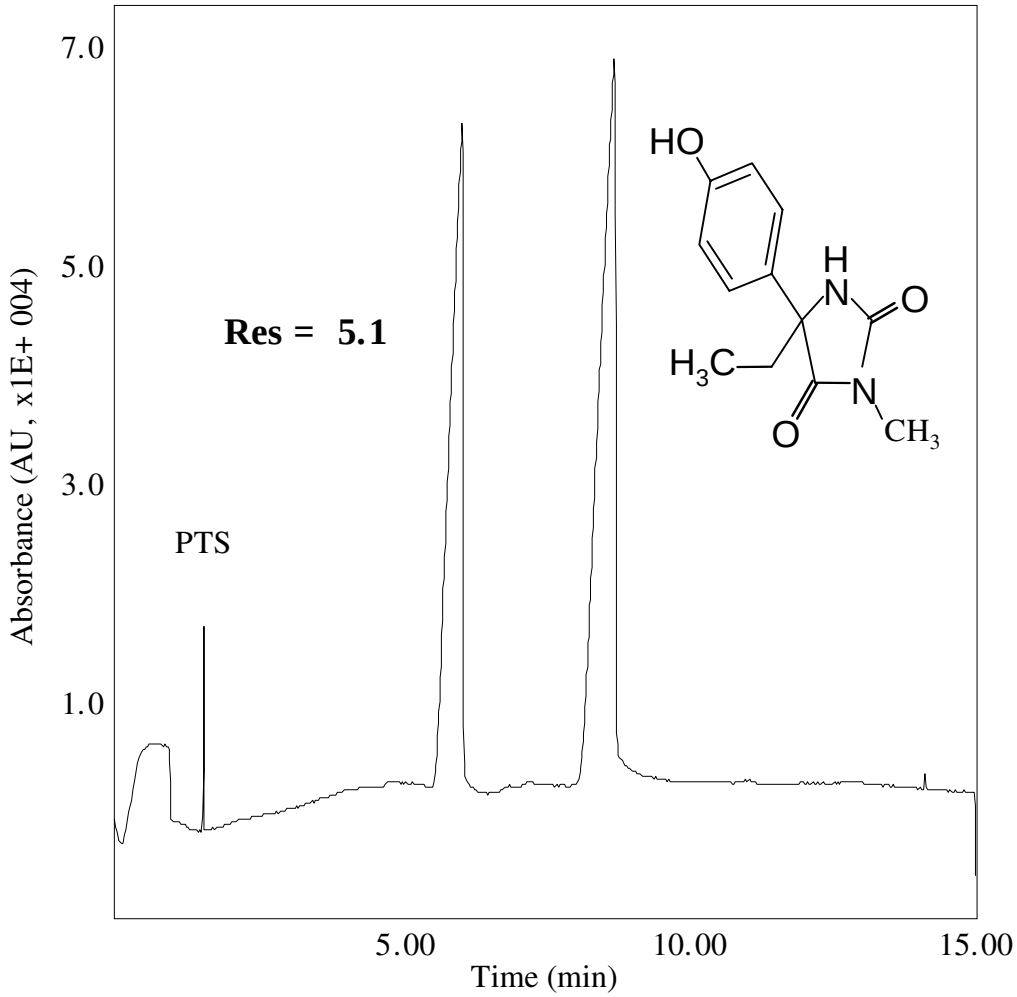
OH-Mephenytoin

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 139 microamps.

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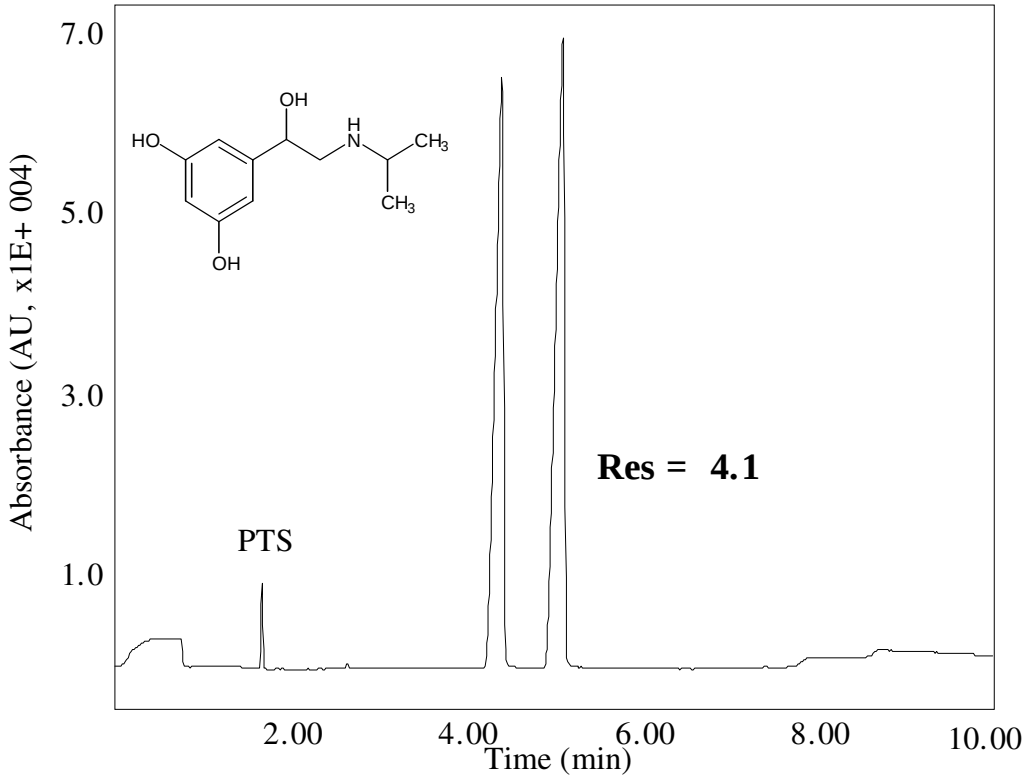
Metaproterenol

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 145 microamps.

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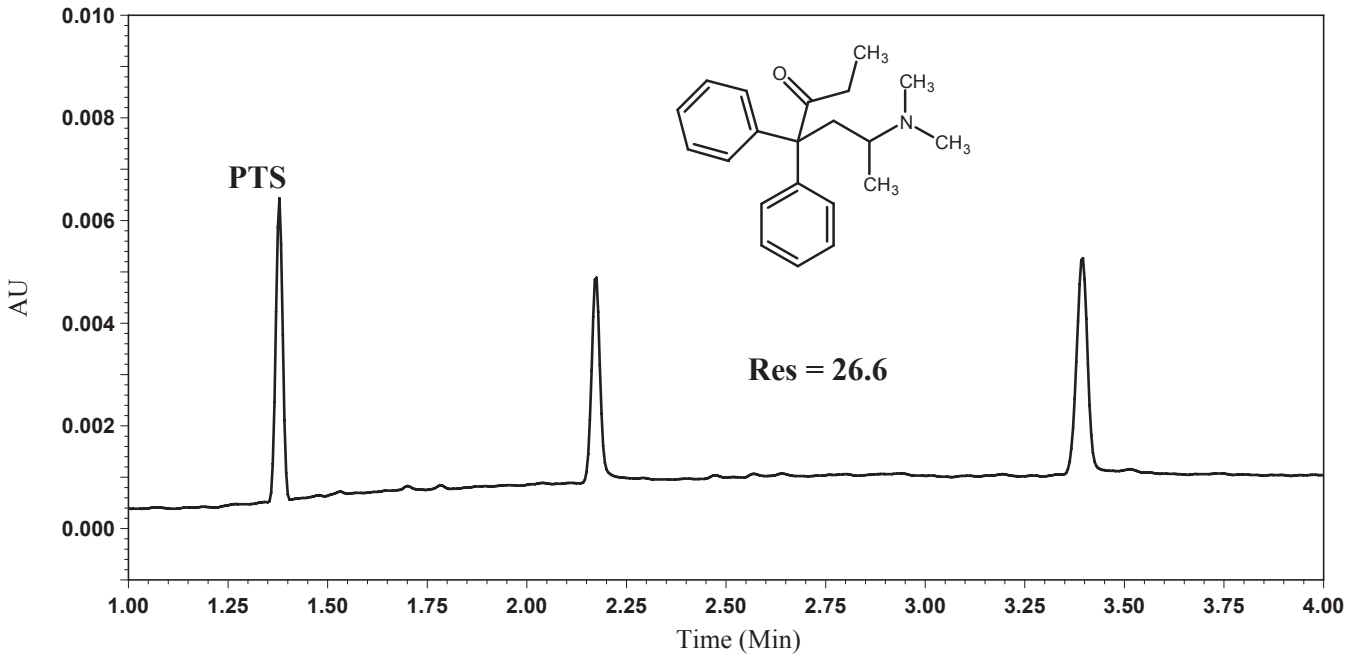
Methadone

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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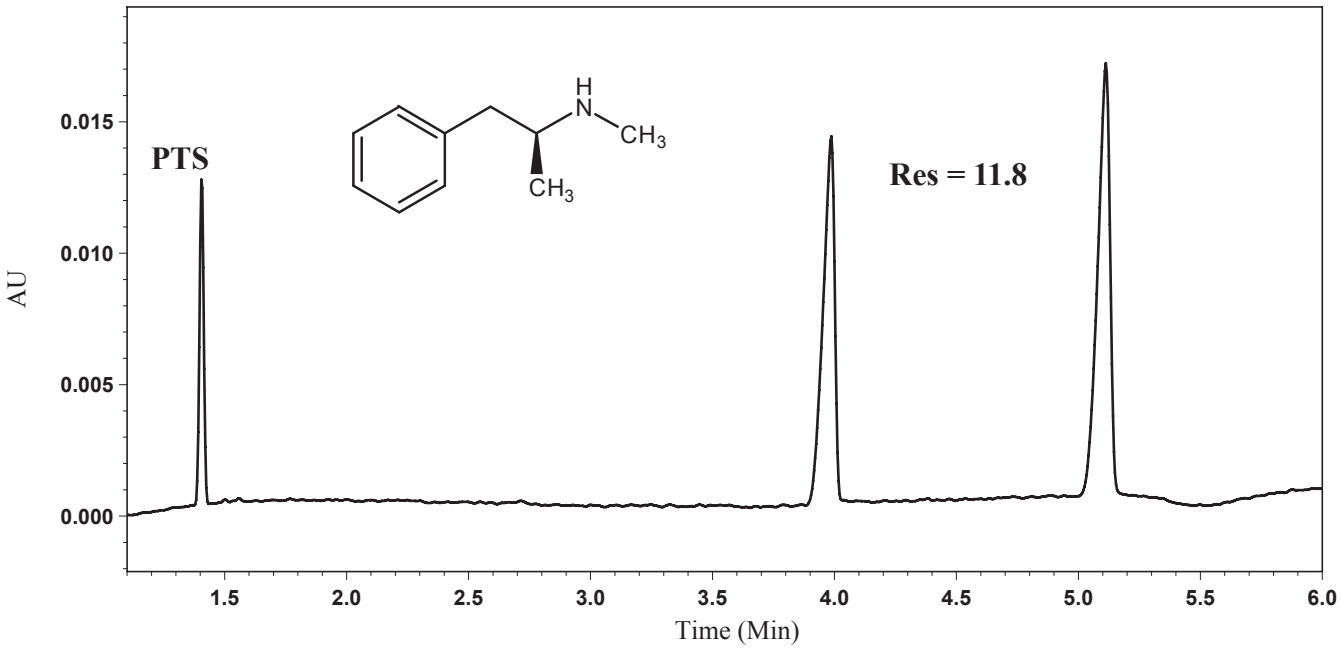
Methamphetamine

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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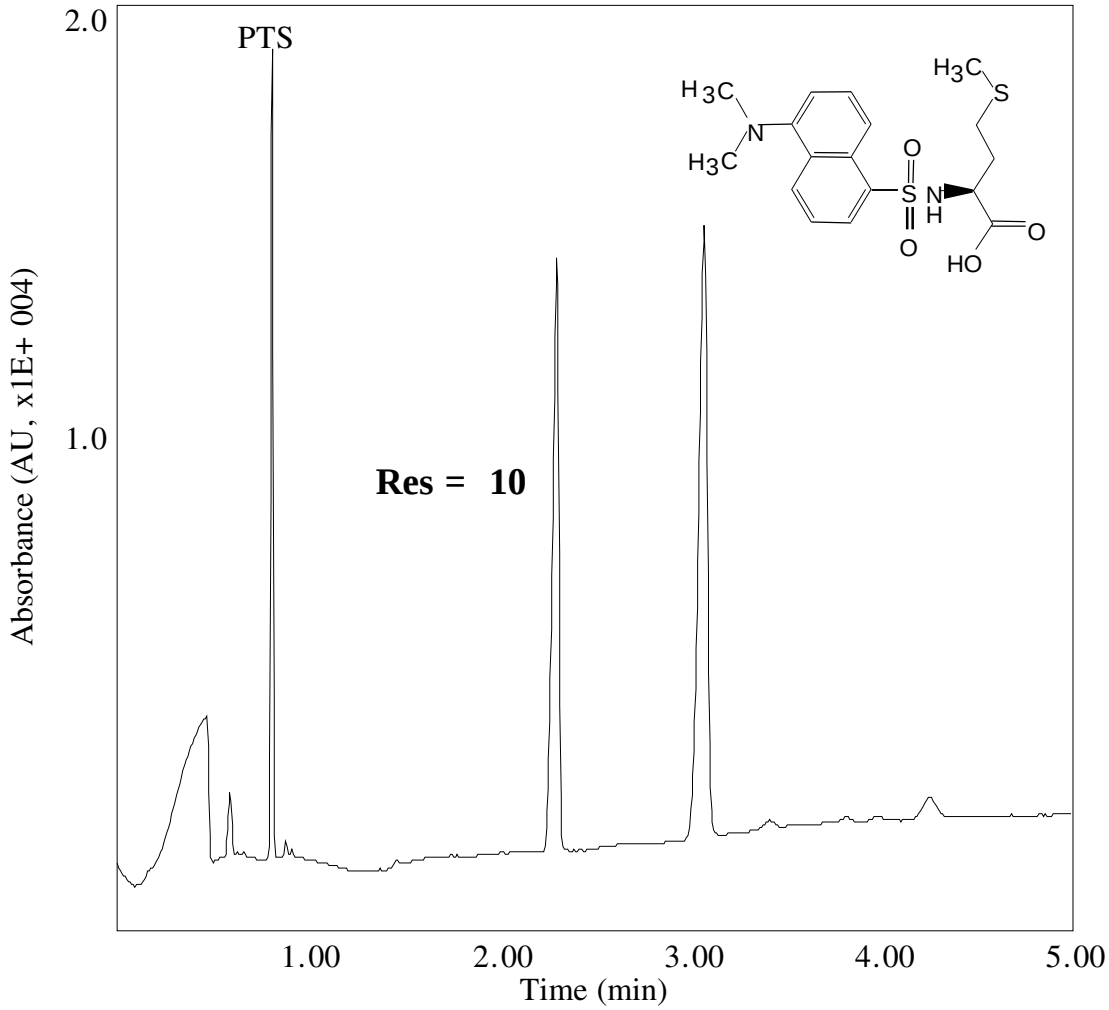
DNS-methionine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 139 microamps.

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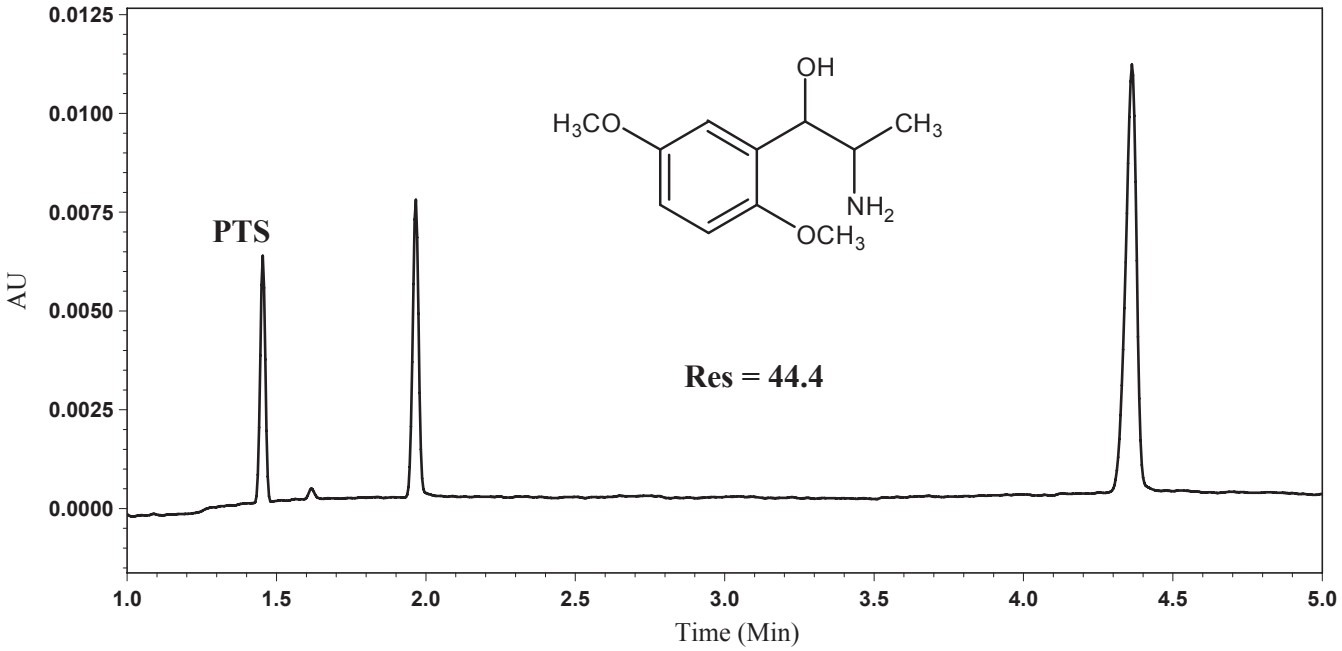
Methoxamine

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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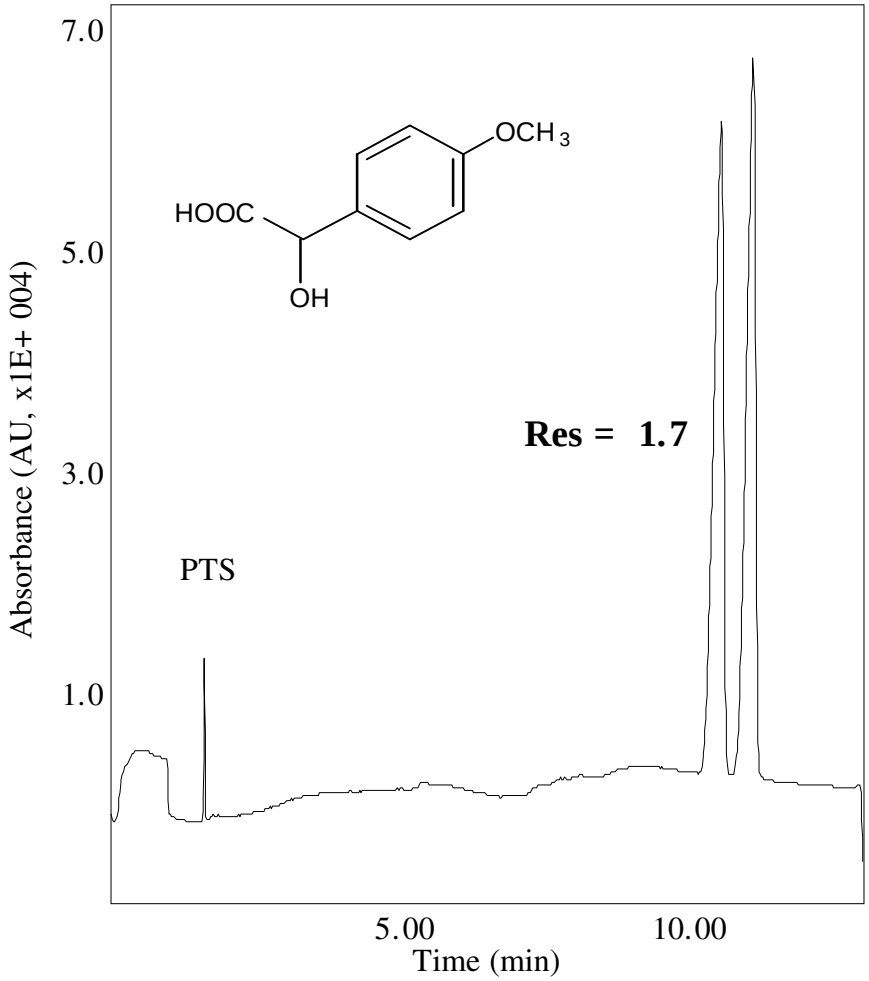
4-Methoxymandelic acid

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 155 microamps.

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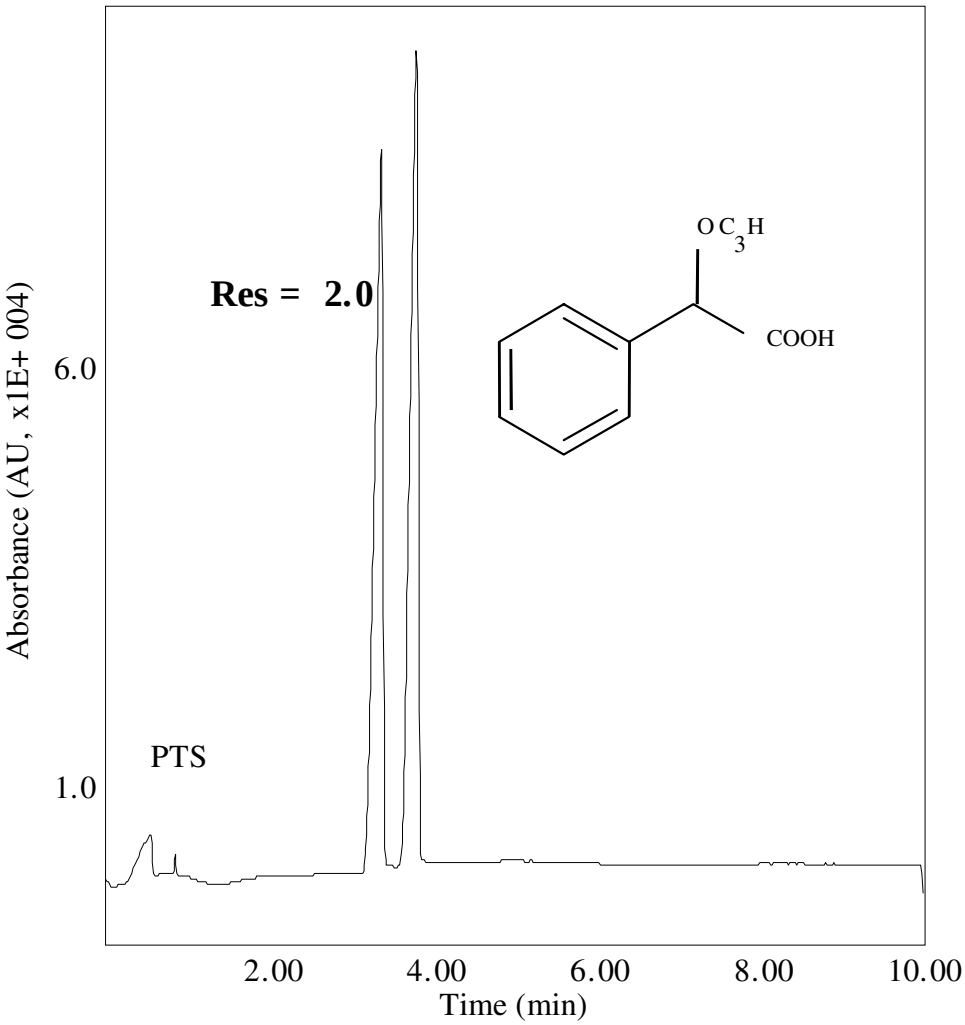
α-Methoxyphenylacetic acid

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 153 microamps.

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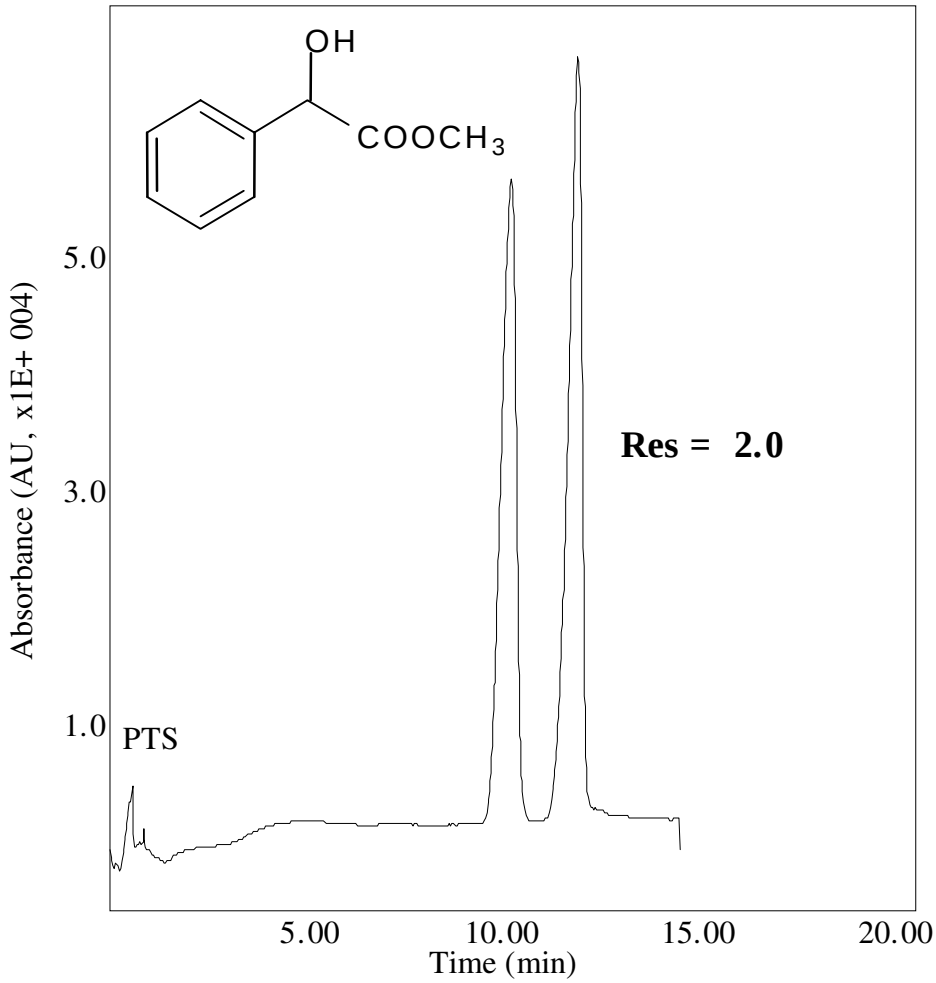
Methyl mandelate

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 153 microamps.

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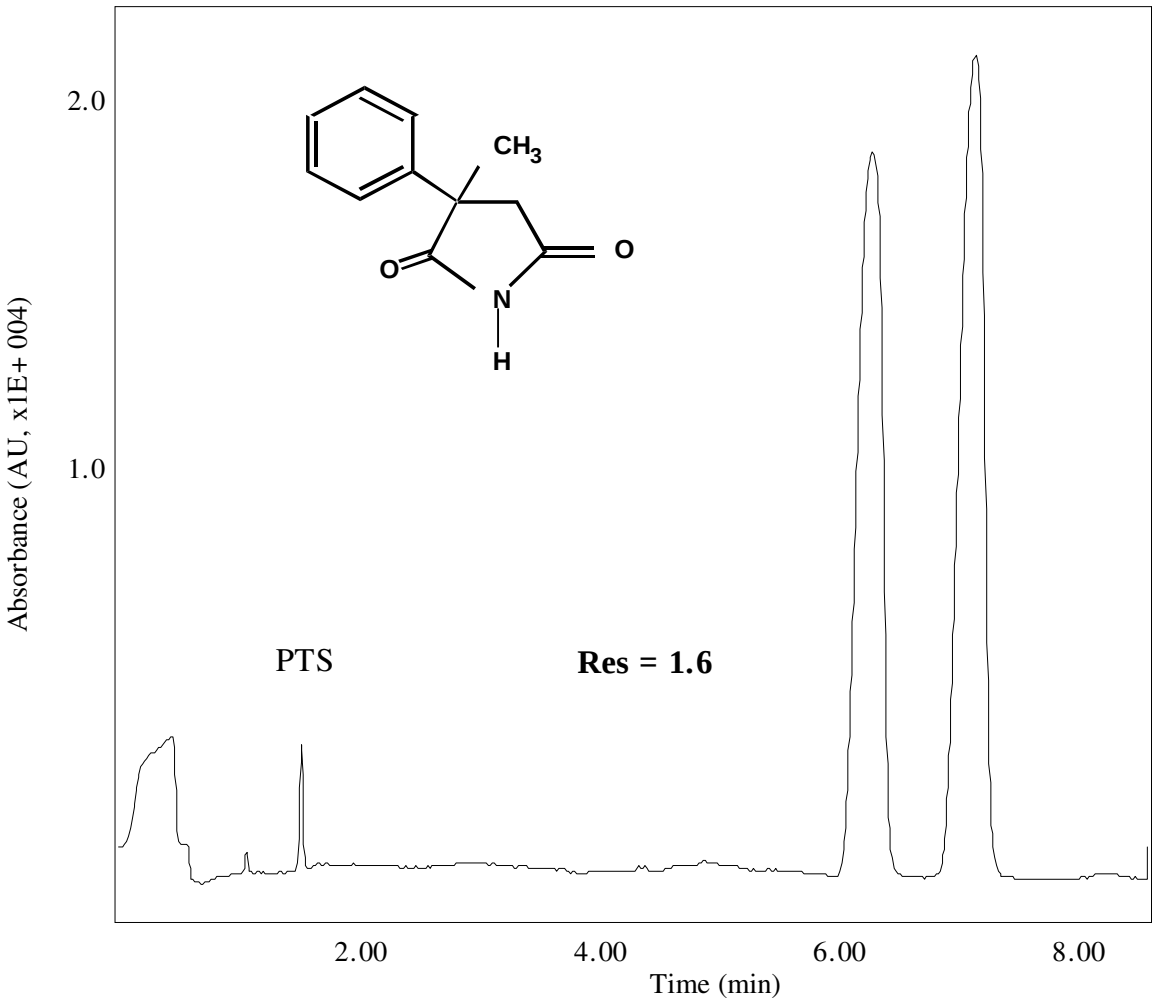
α-Methyl-a-phenylsuccinimide (MPS)

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 155 microamps.

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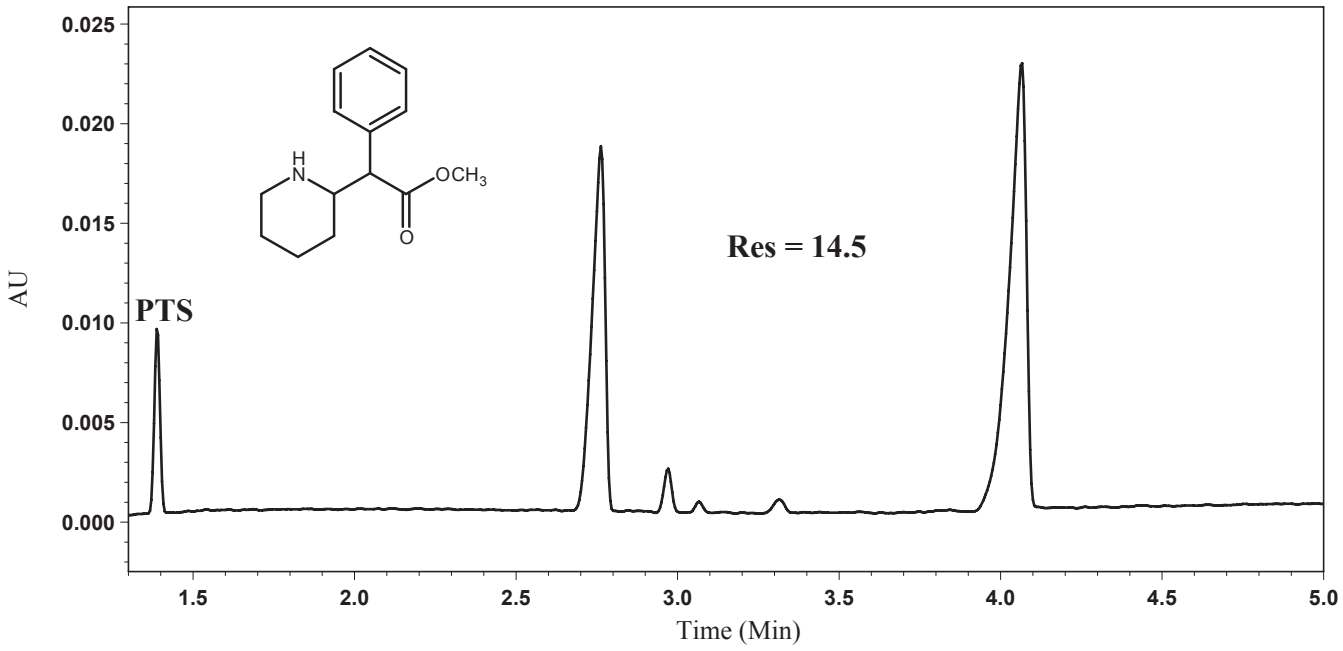
Methylphenidate

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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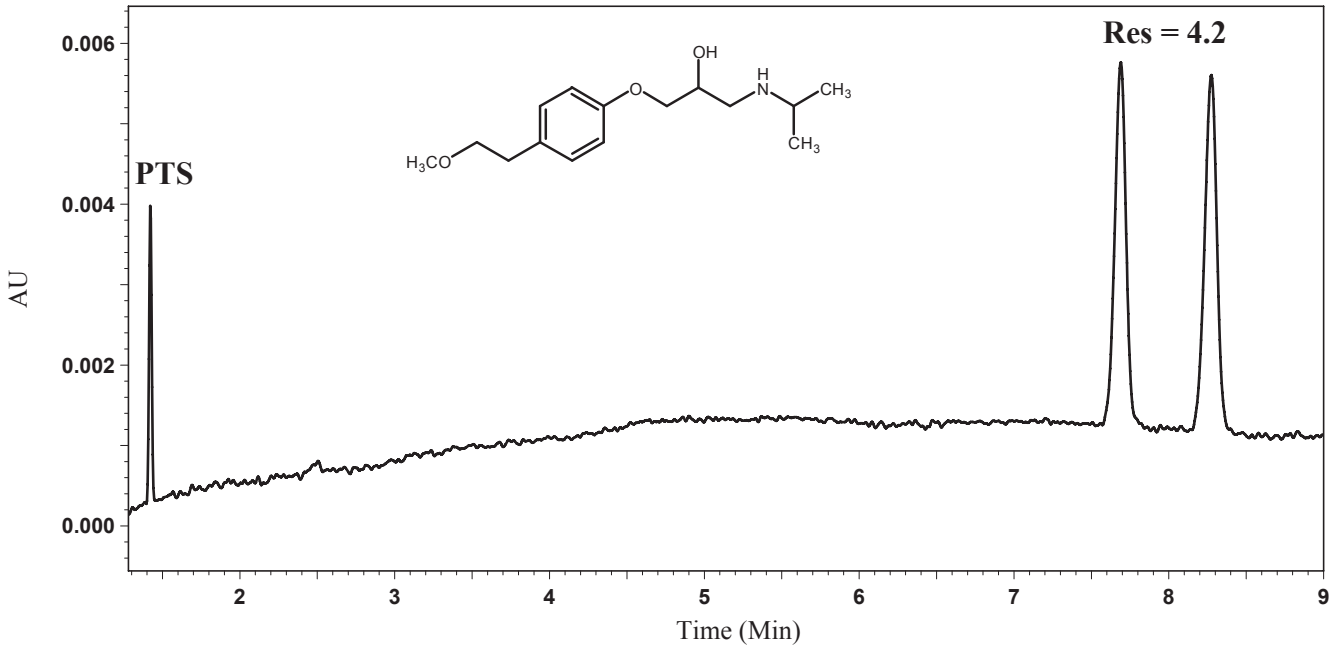
Metoprolol

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 2.5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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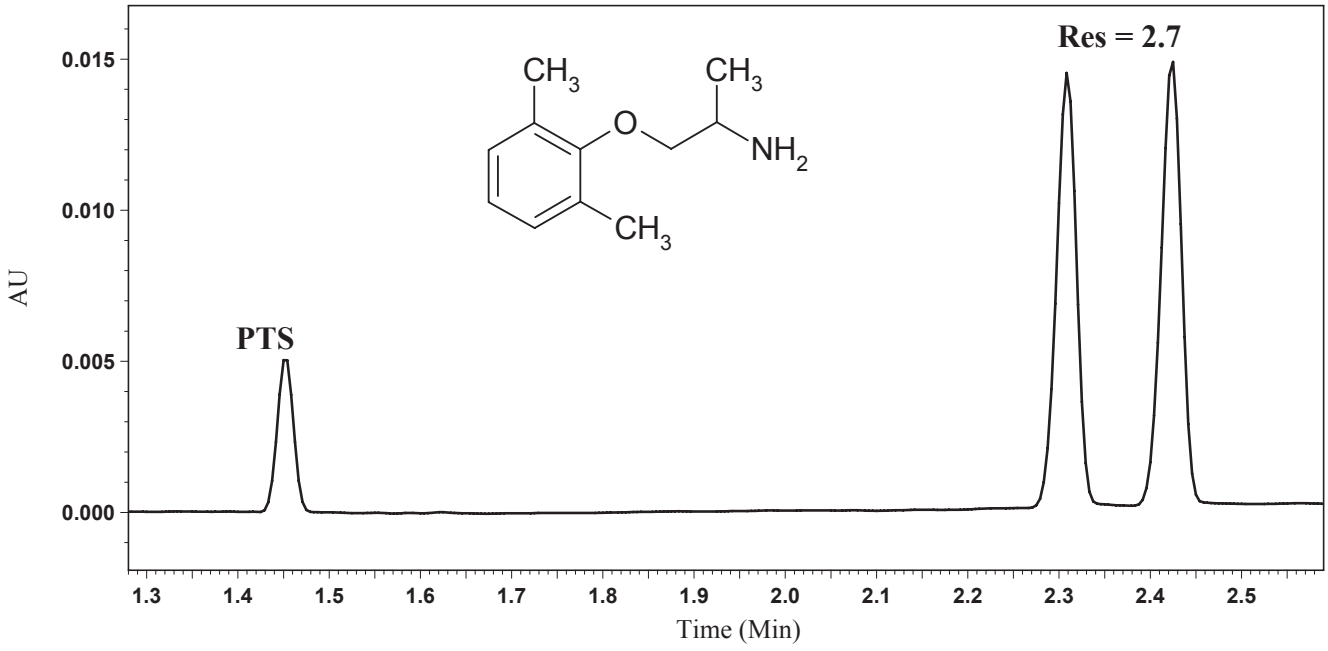
Mexilitine

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 7.5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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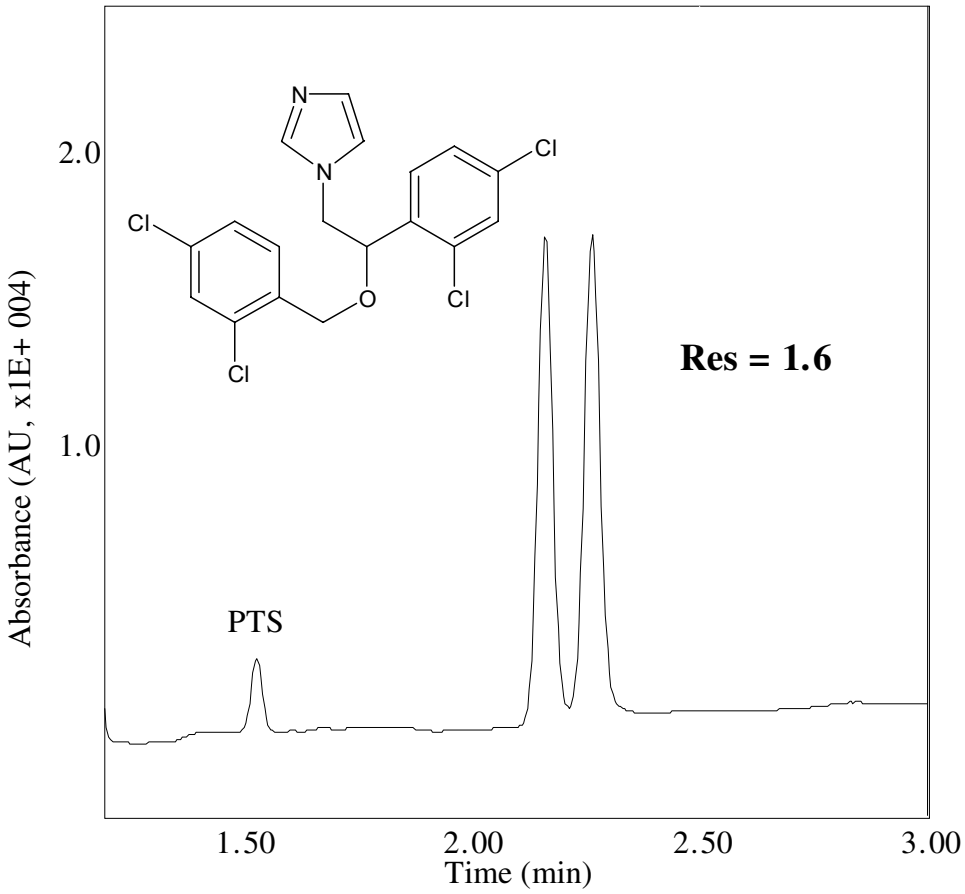
Miconazole

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 143 microamps.

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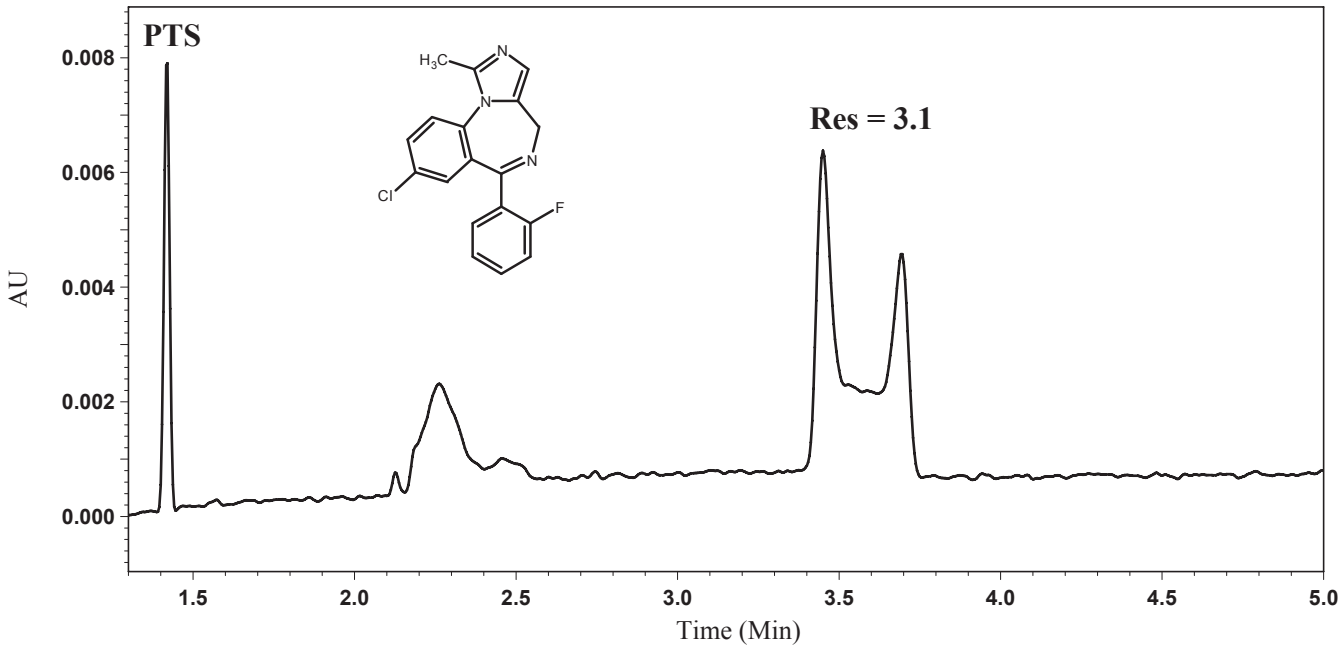
Midazolam

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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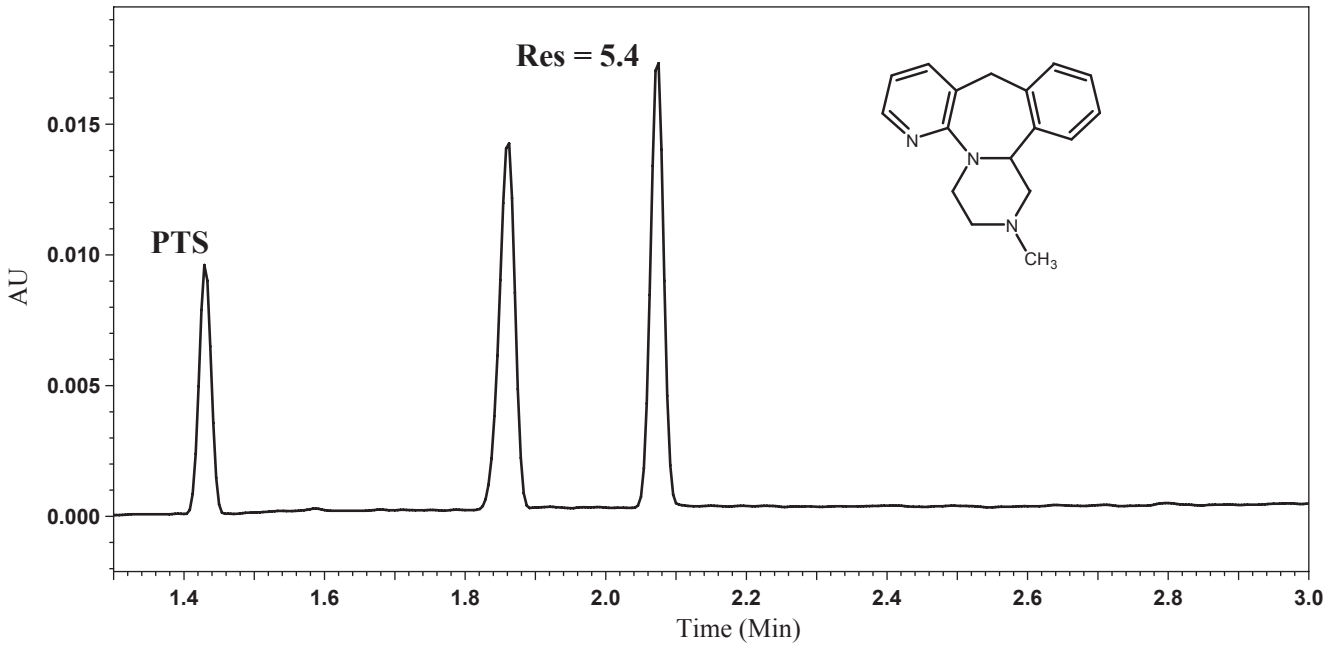
Mirtazapine

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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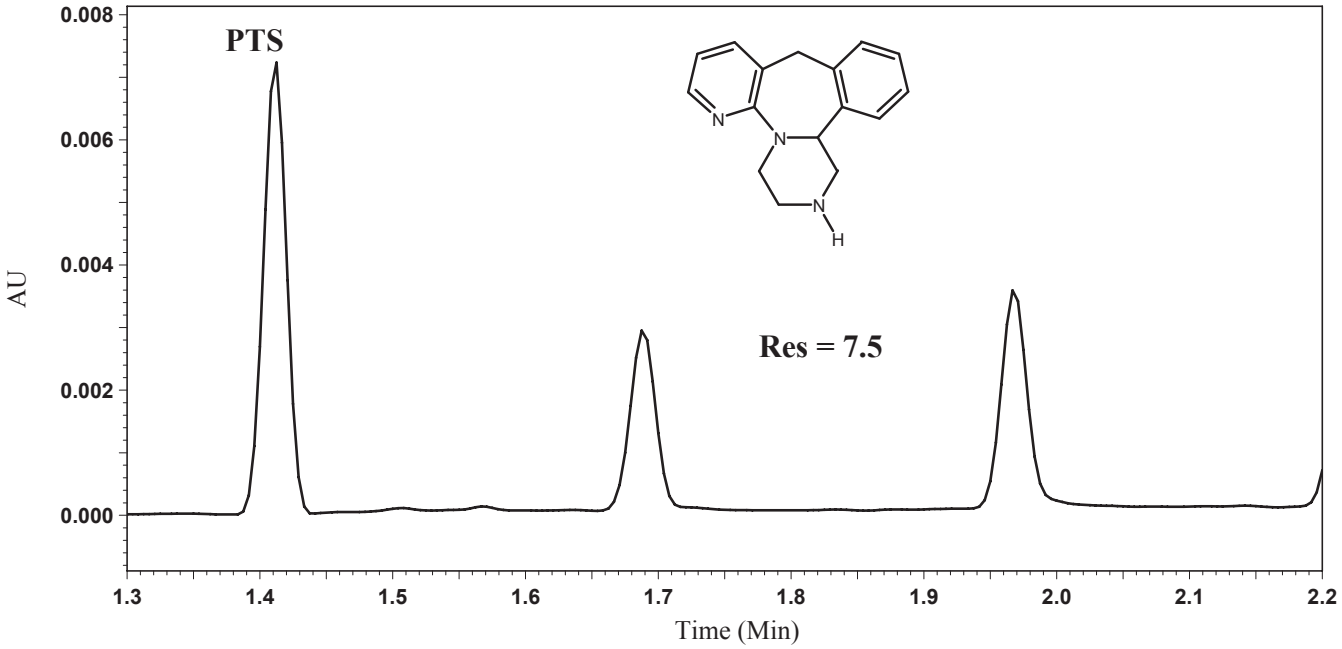
Mirtazapine, N-Desmethyl

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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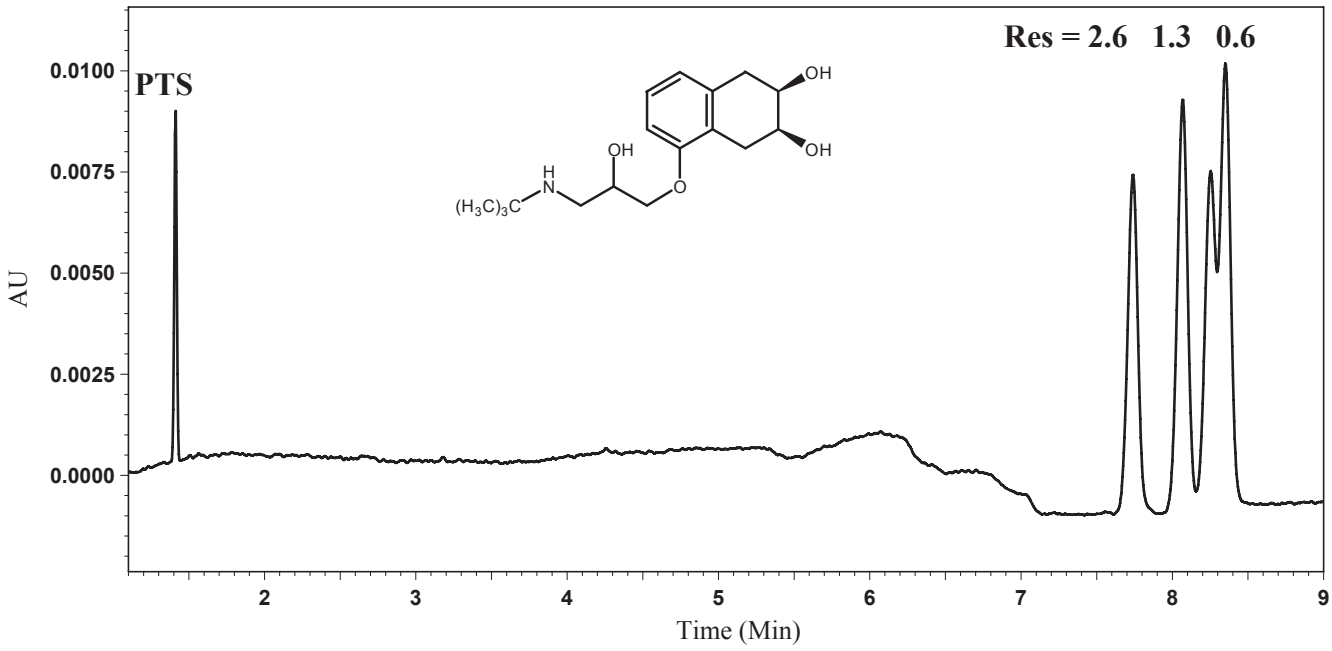
Nadolol

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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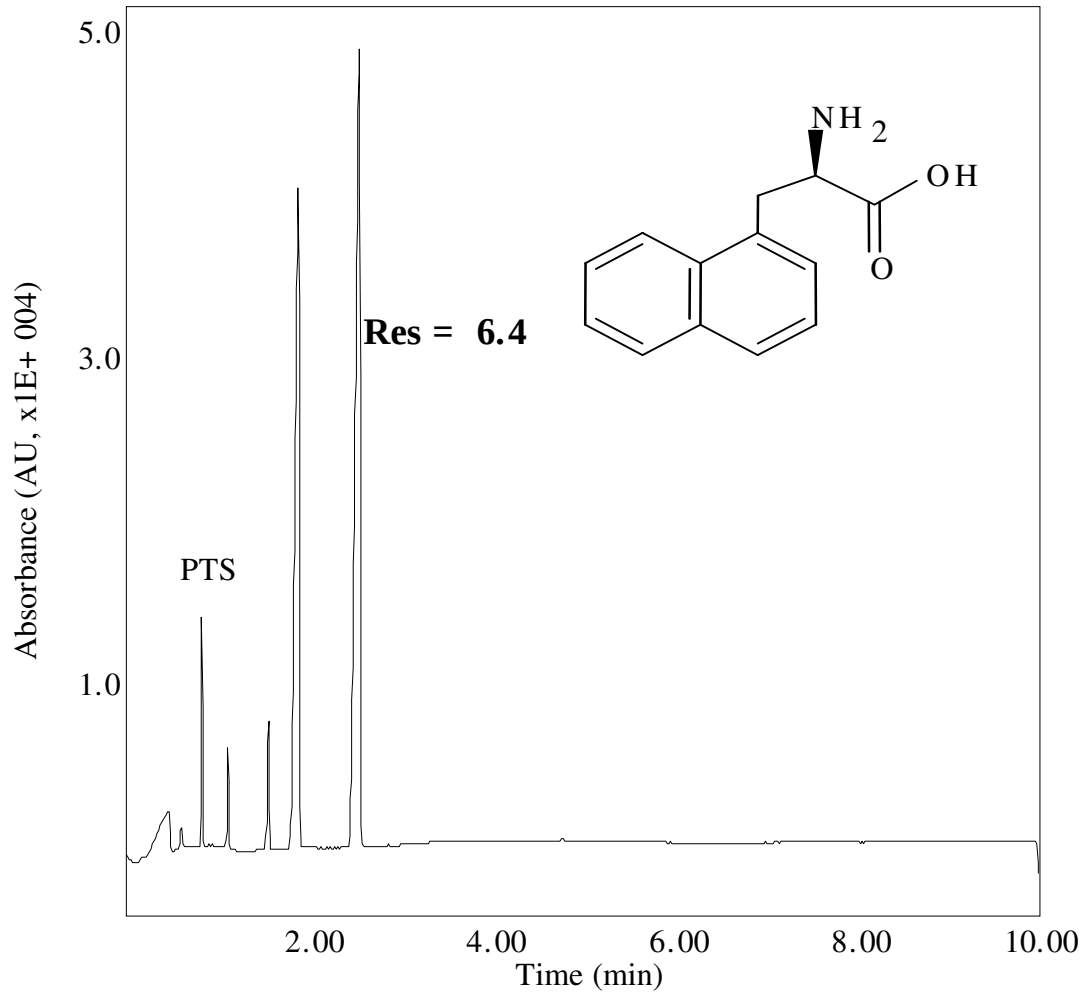
1-Naphthylalanine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 142 microamps.

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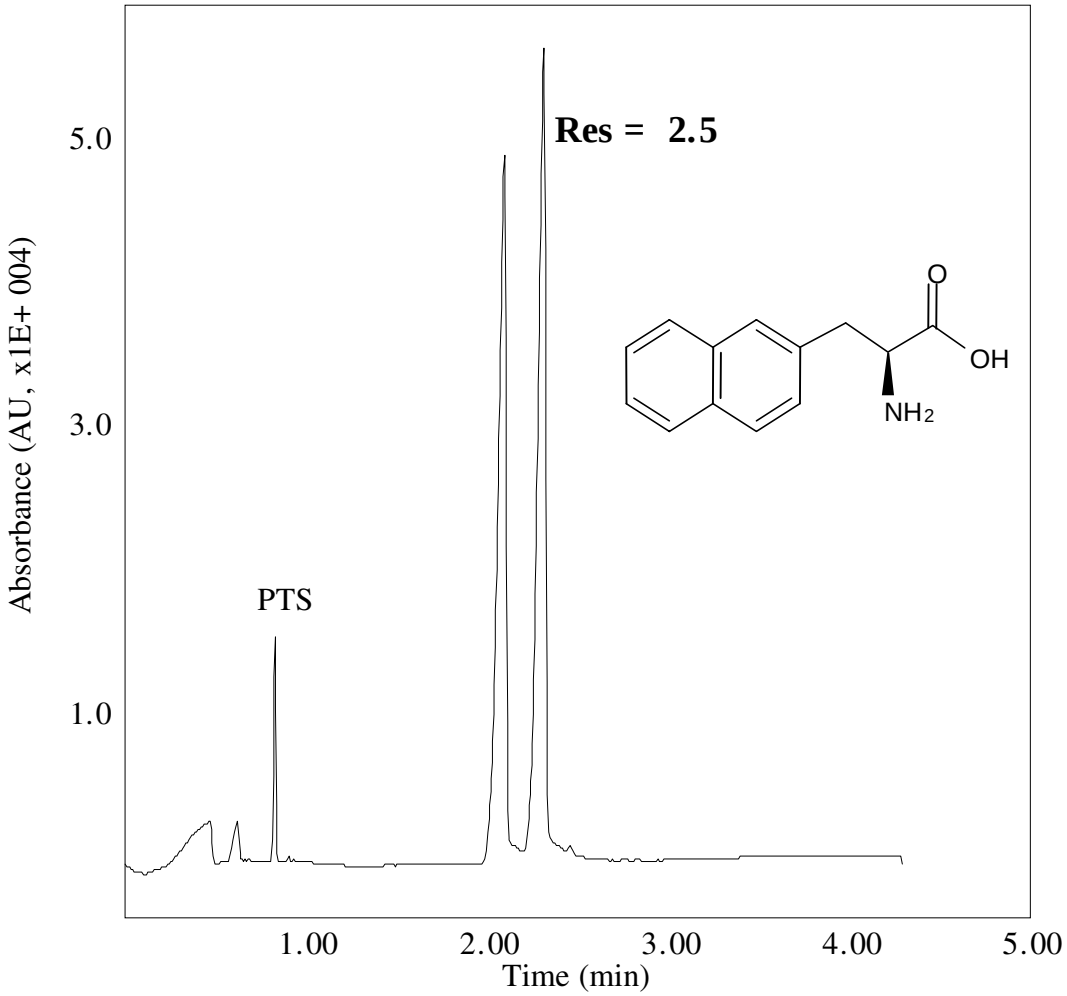
2-Naphthylalanine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 137 microamps.

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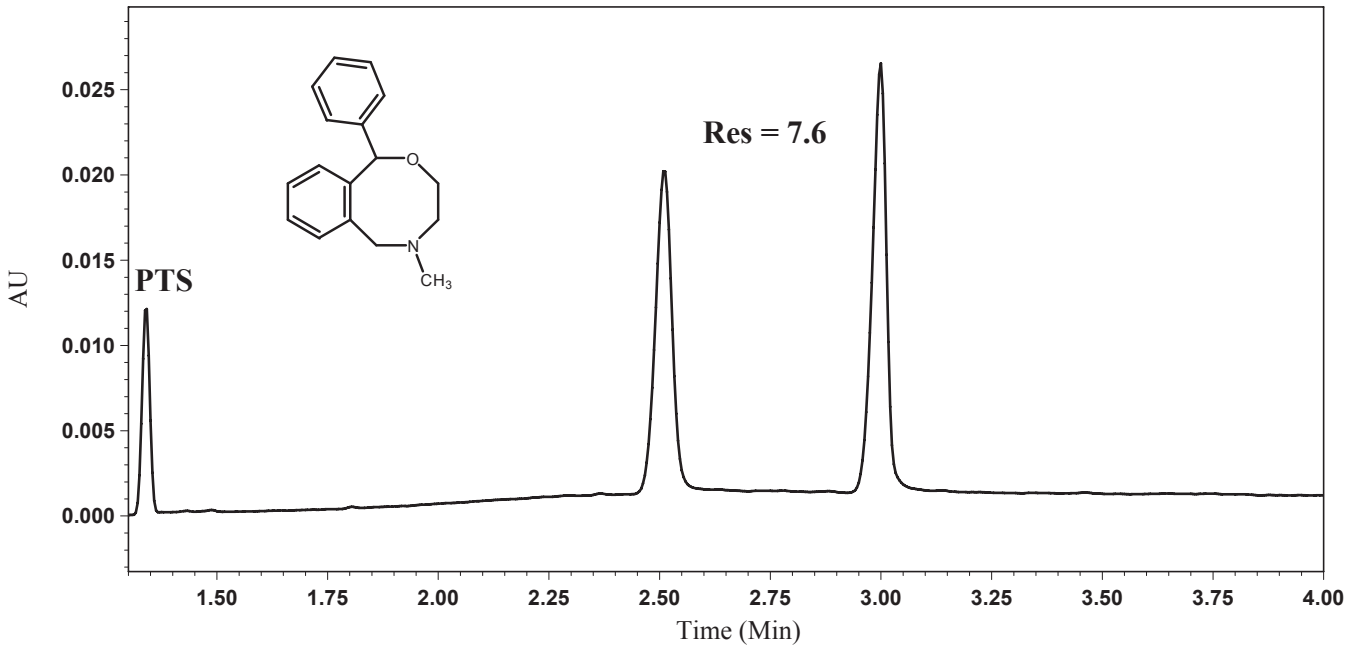
Nefopam

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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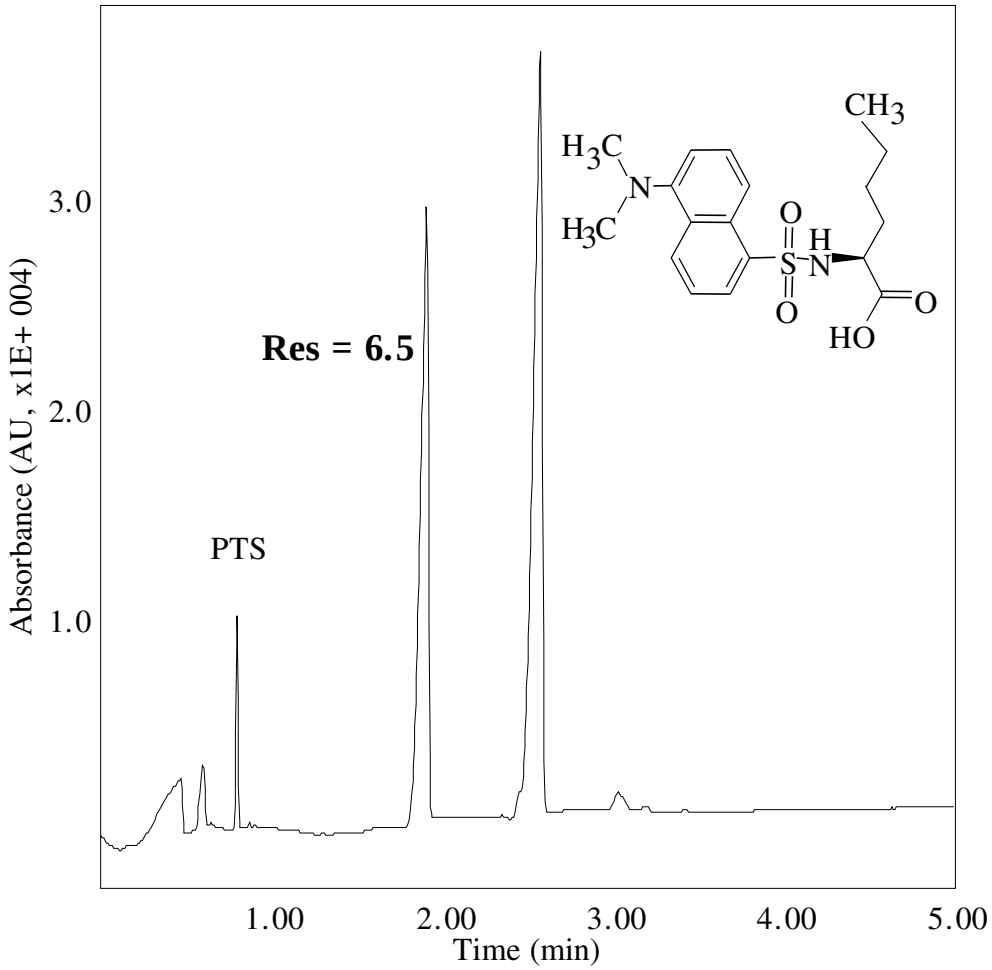
DNS-norleucine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 139 microamps.

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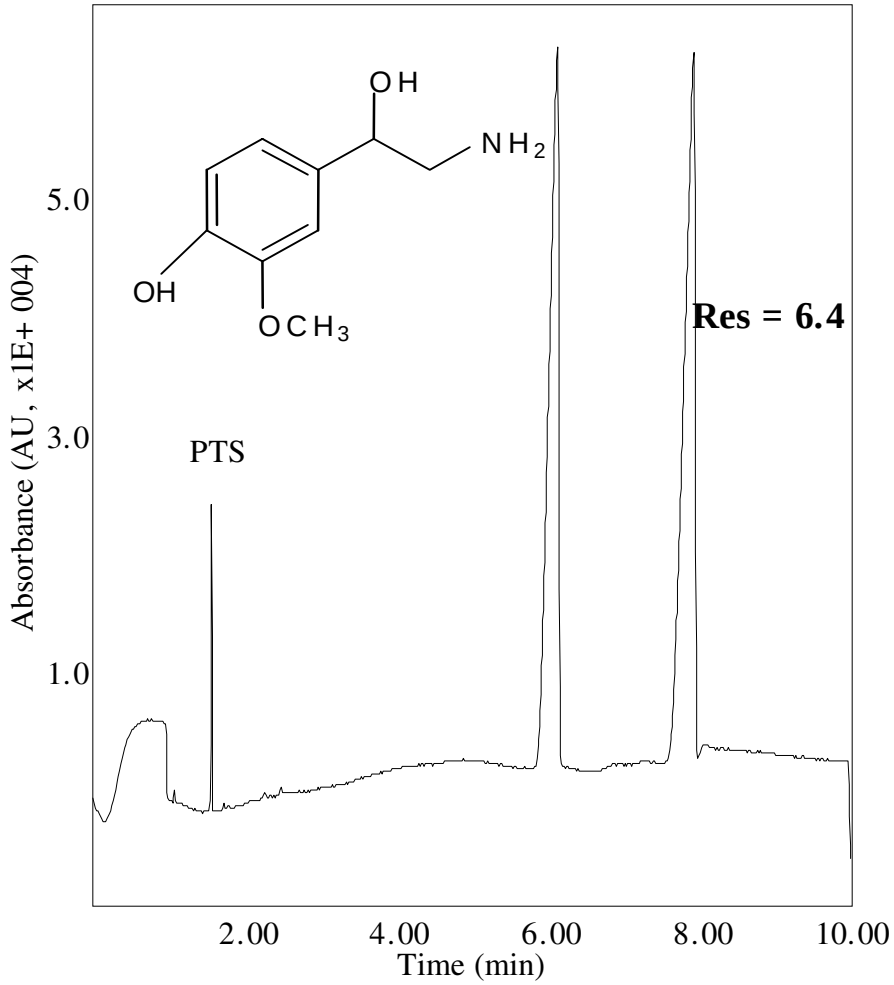
Normetapinephrine

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 139 microamps.

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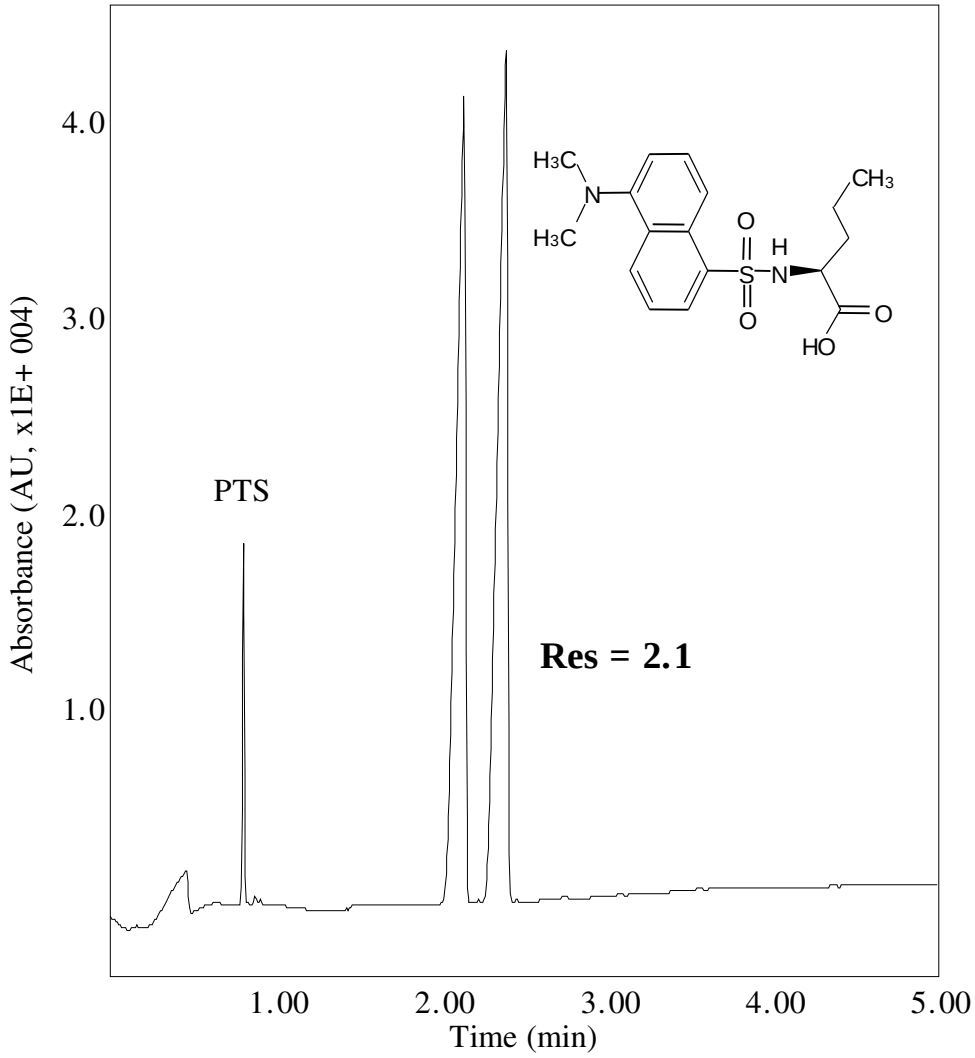
DNS-norvaline

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 139 microamps.

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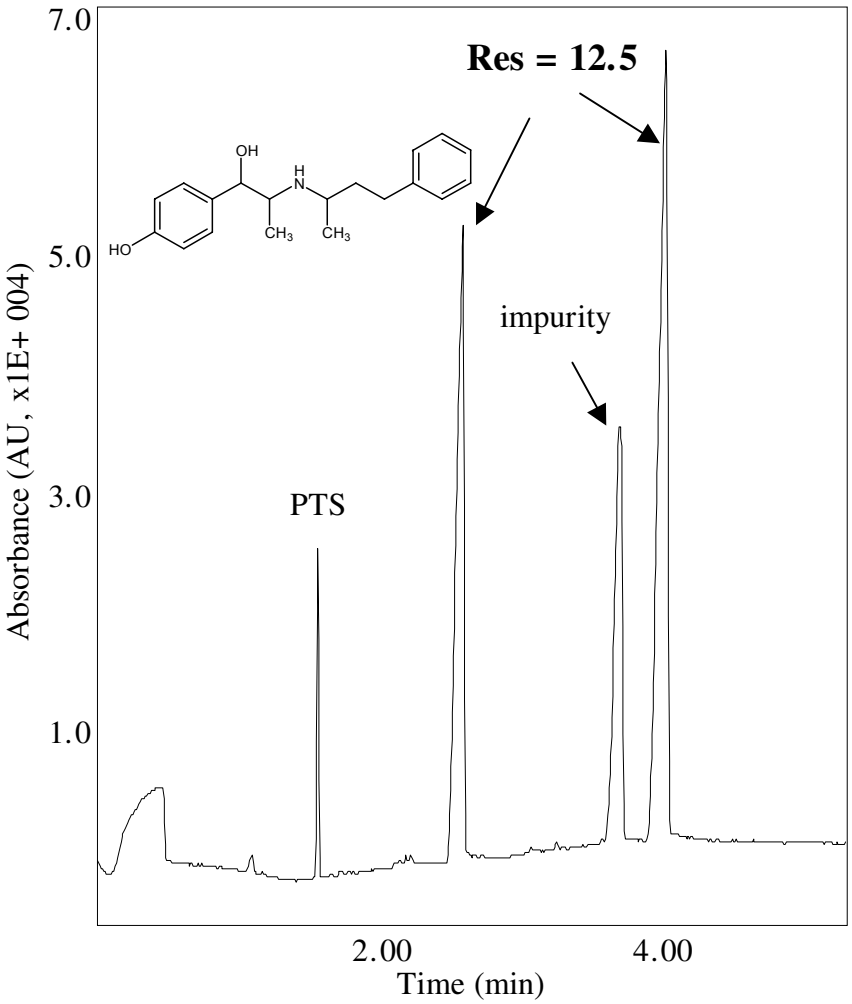
Nylidrin

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 136 microamps.

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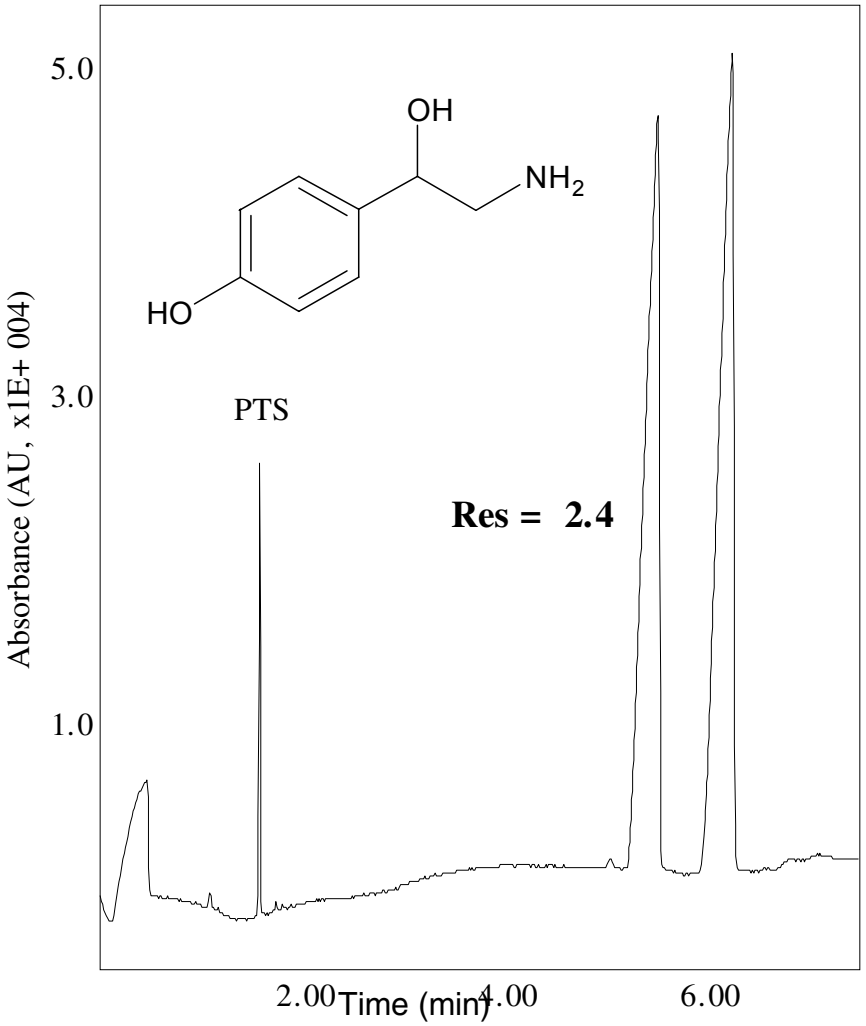
Octopamine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 137 microamps.

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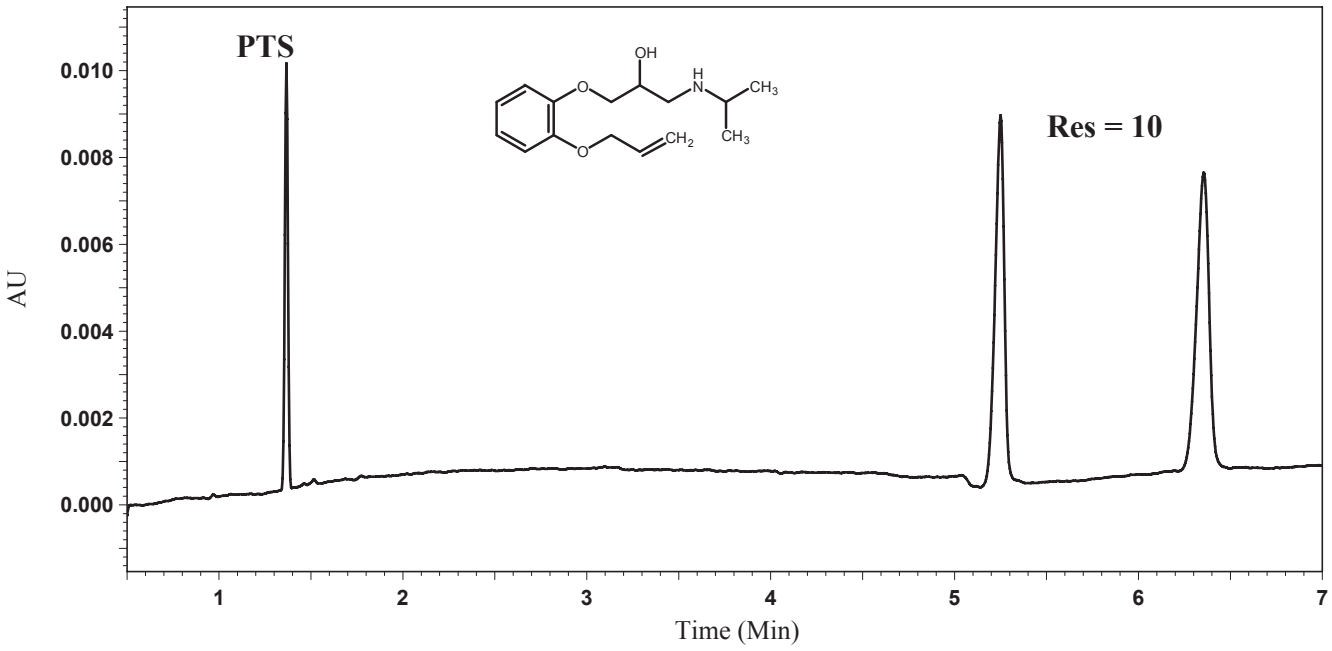
Oxprenolol

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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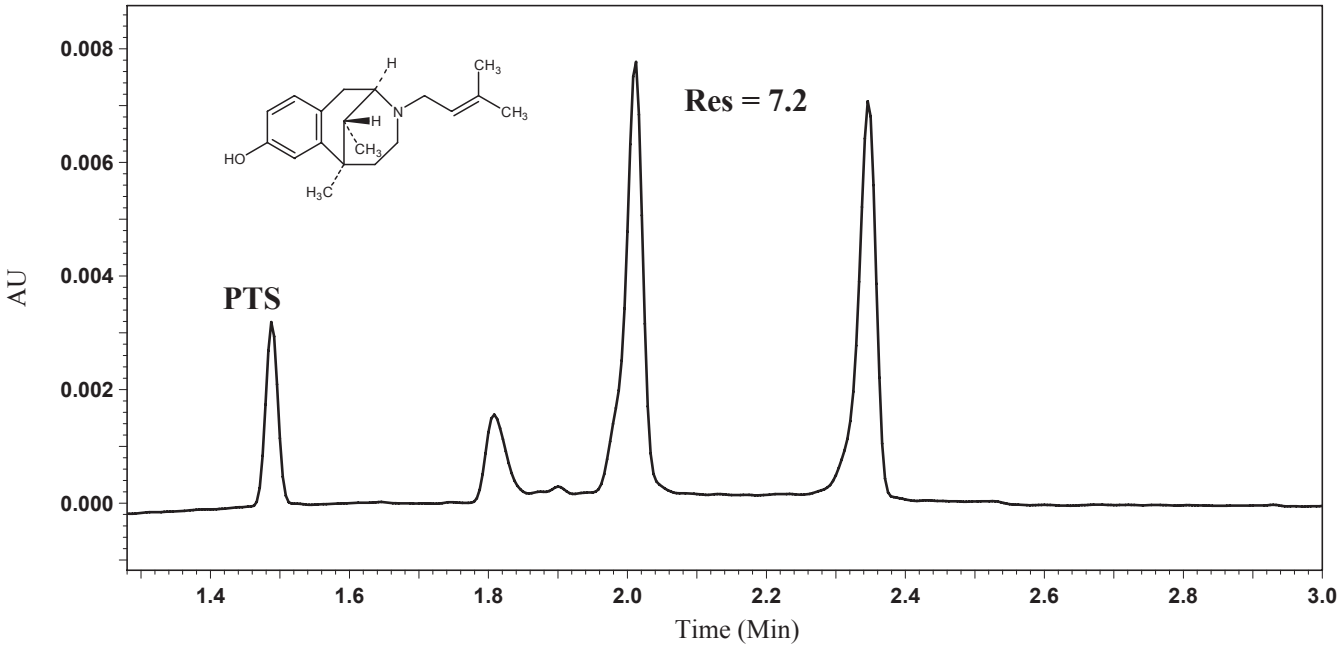
Pentazocine

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 7.5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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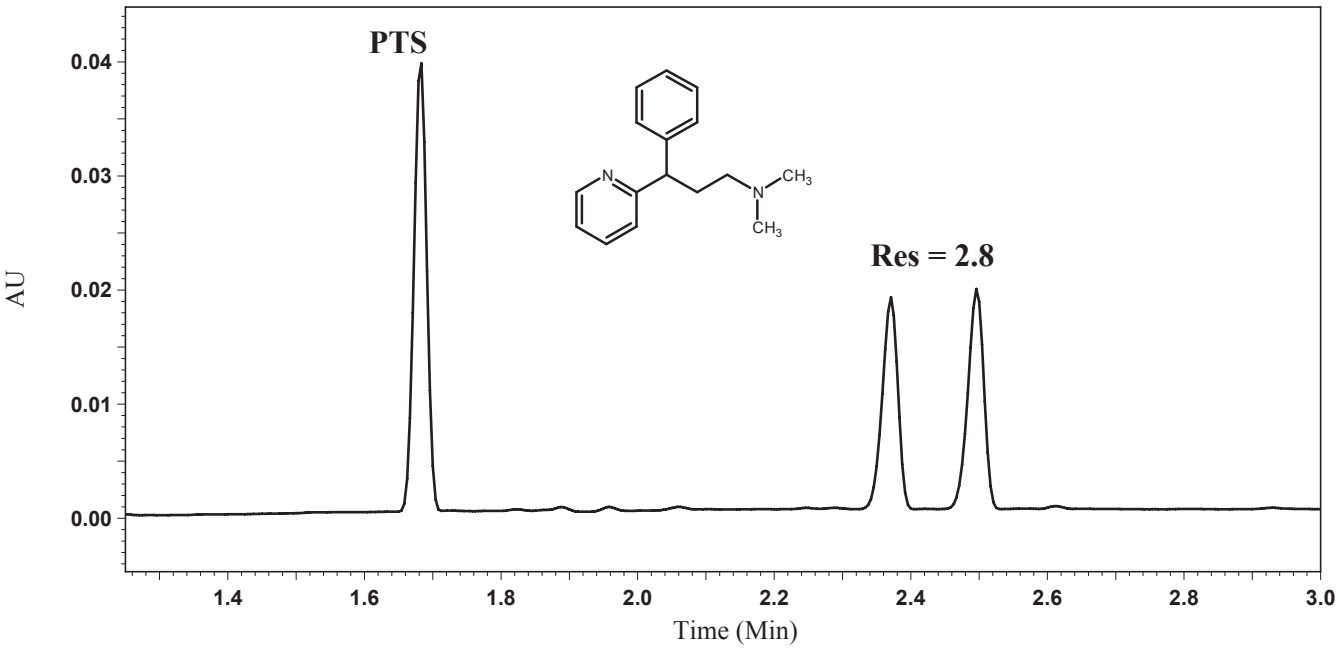
Pheniramine

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 7.5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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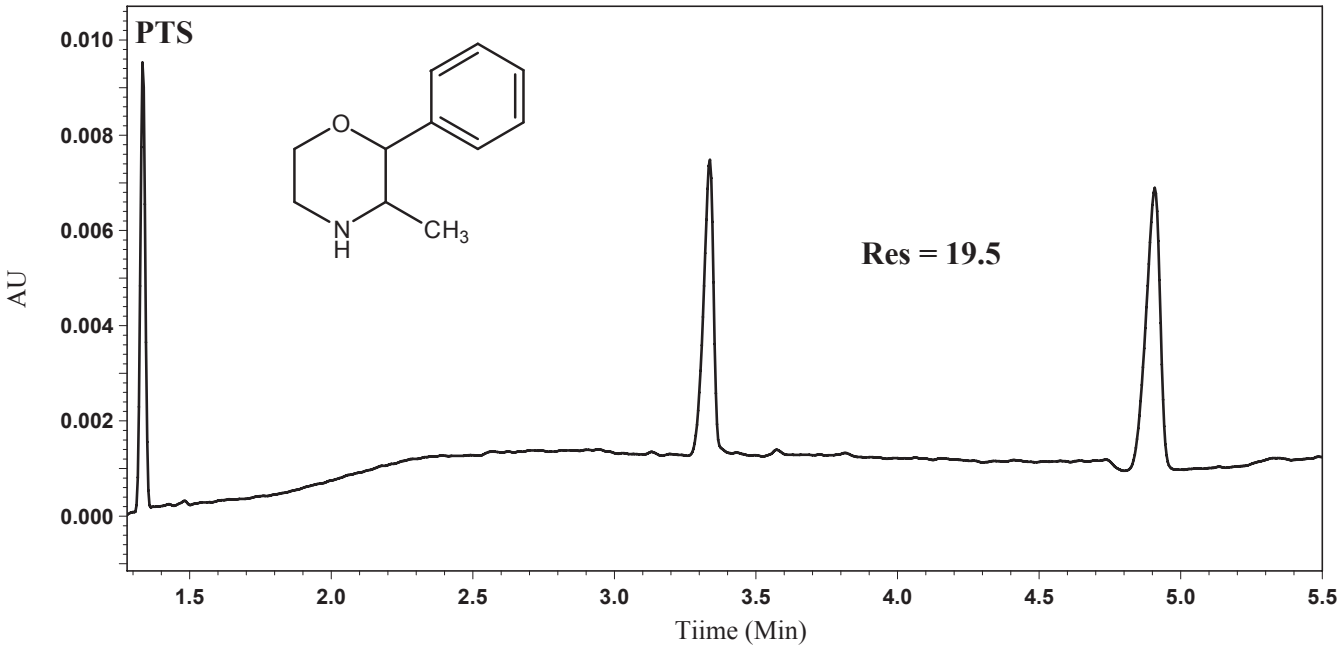
Phenmetrazine

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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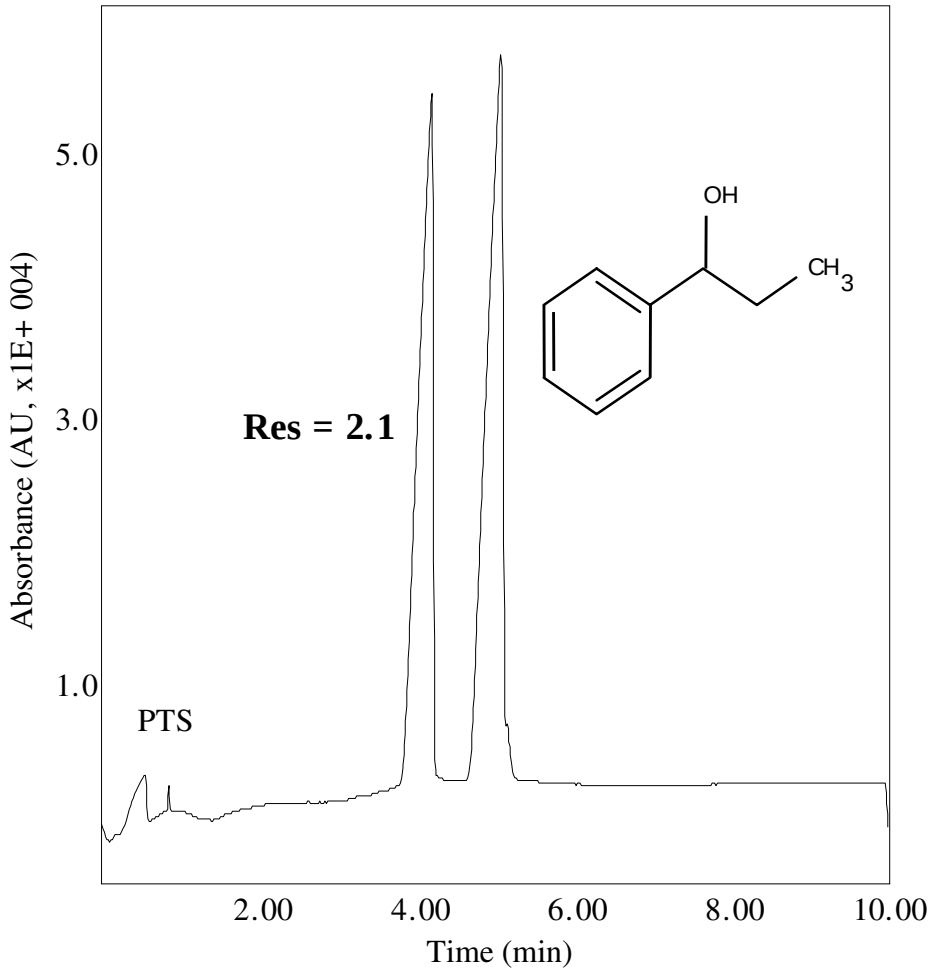
1-Phenyl-1-propanol

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 145 microamps.

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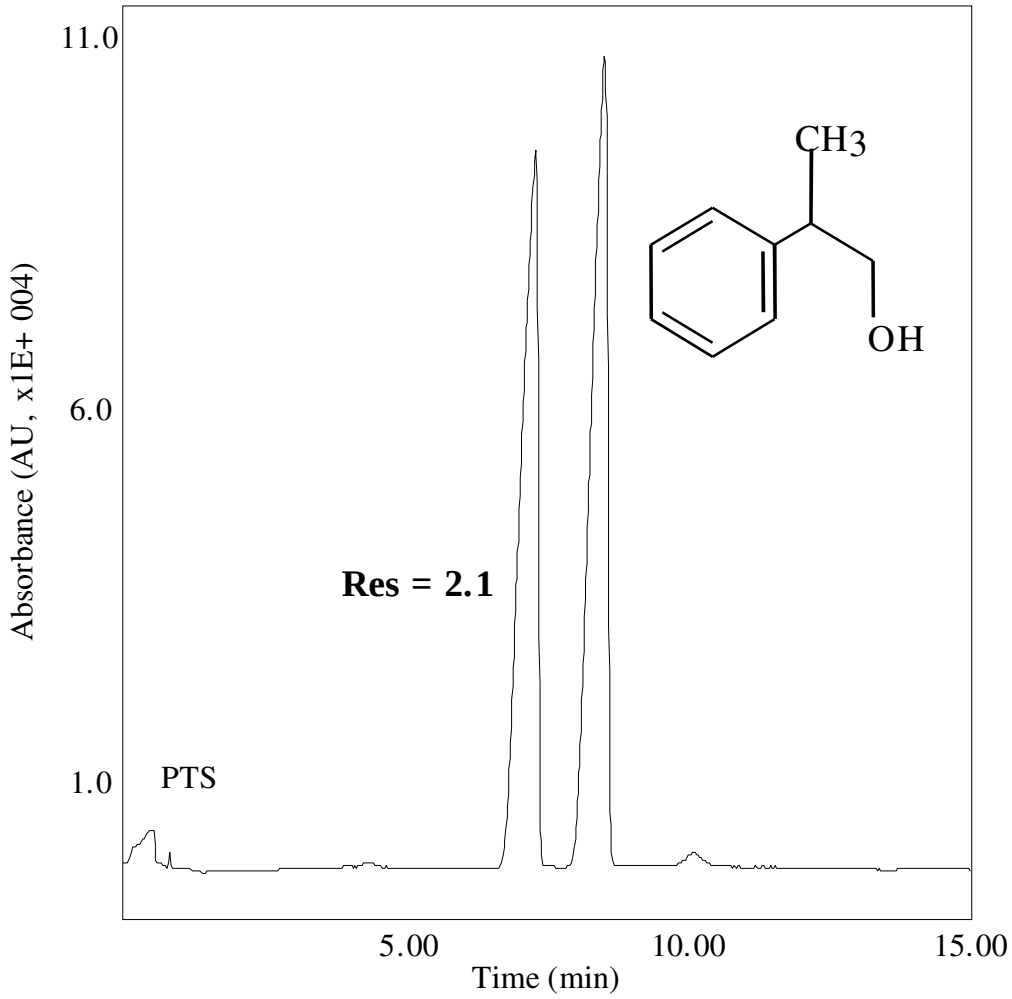
2-Phenyl-1-propanol

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 153 microamps.

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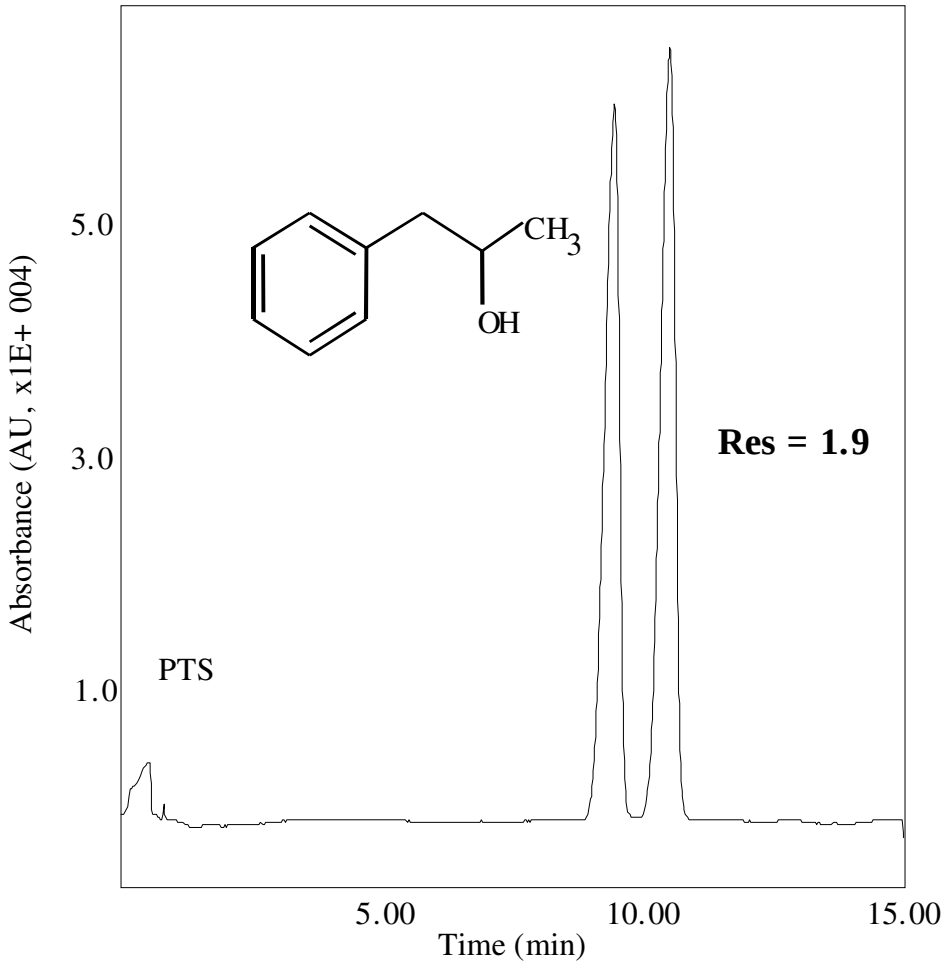
1-Phenyl-2-propanol

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 153 microamps.

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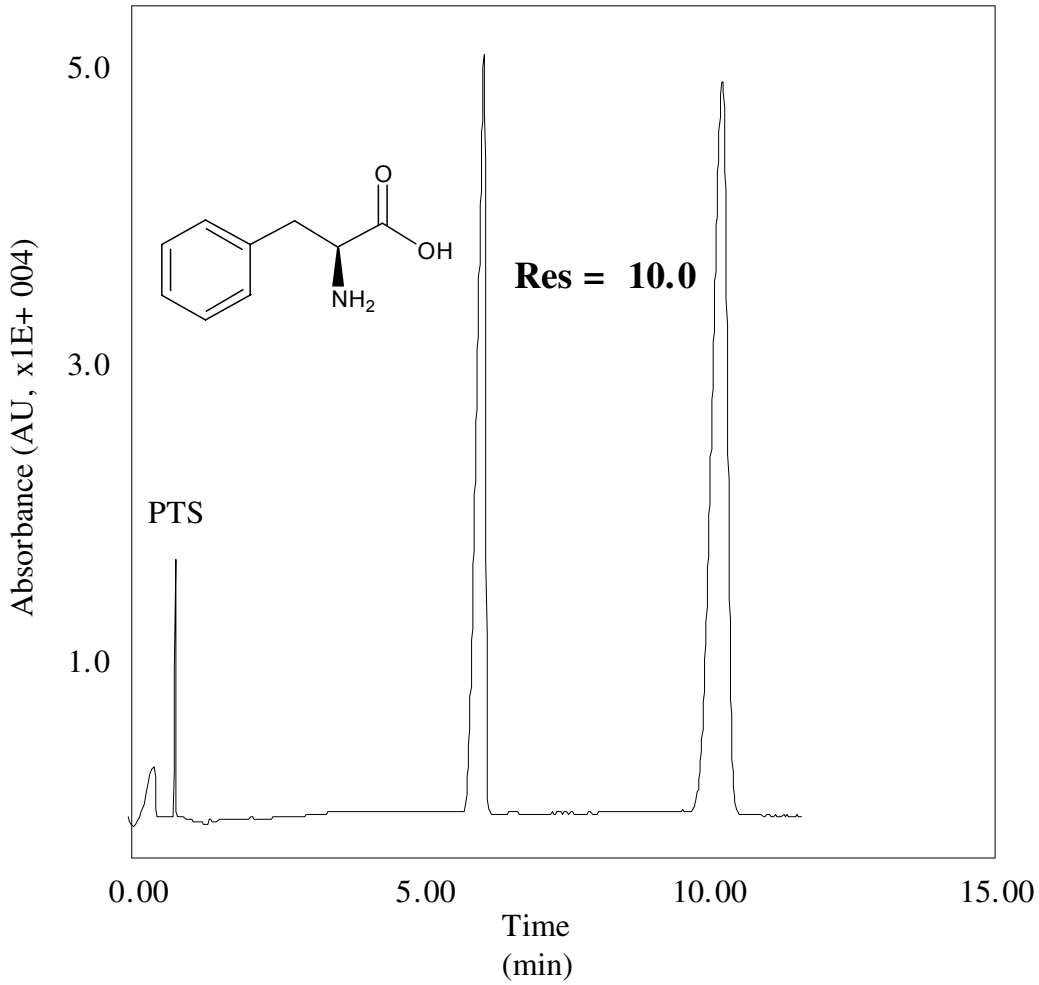
Phenylalanine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 153 microamps.

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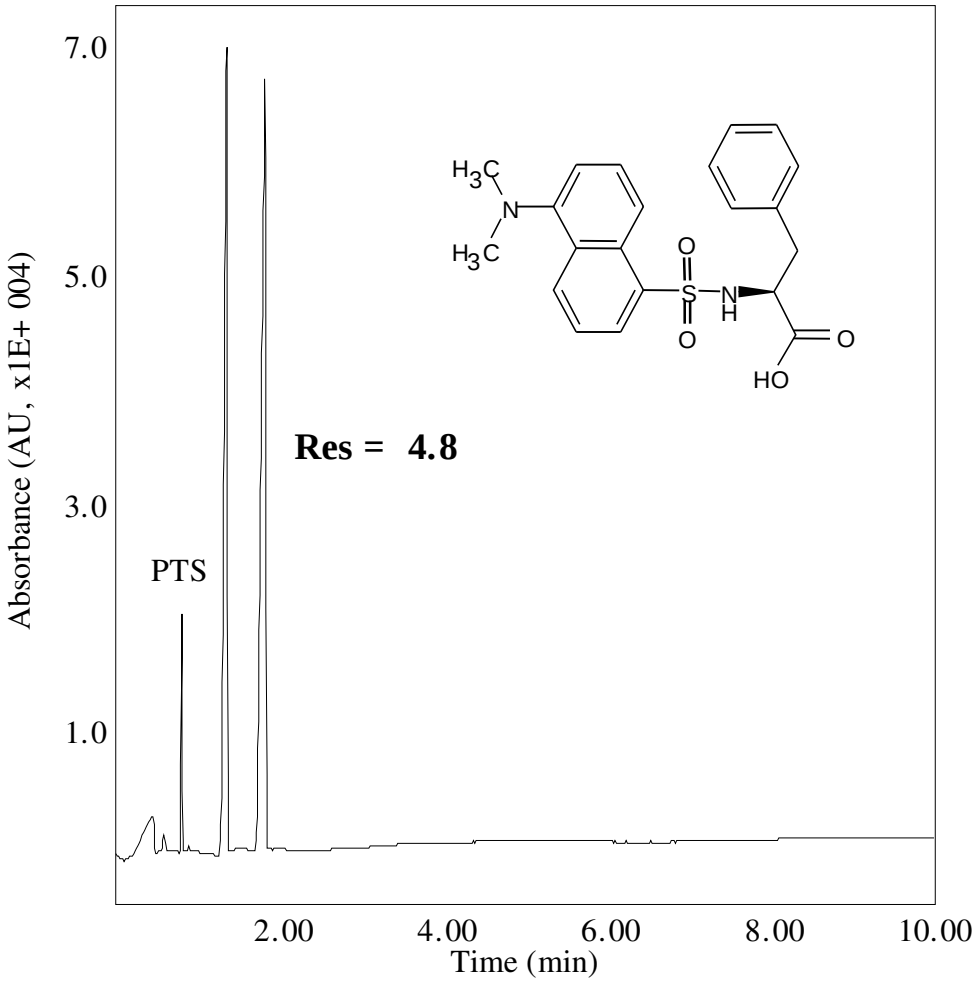
DNS-phenylalanine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 139 microamps.

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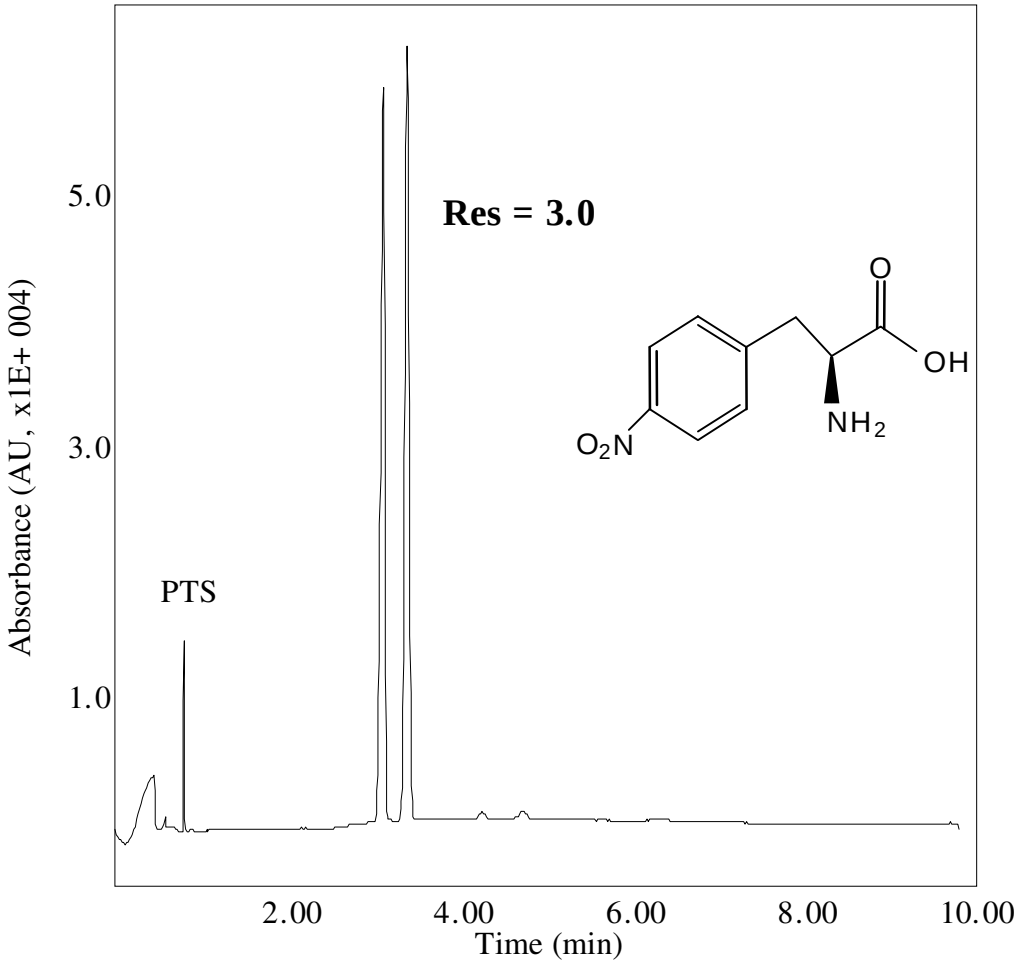
P-Nitro-phenylalanine

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 145 microamps.

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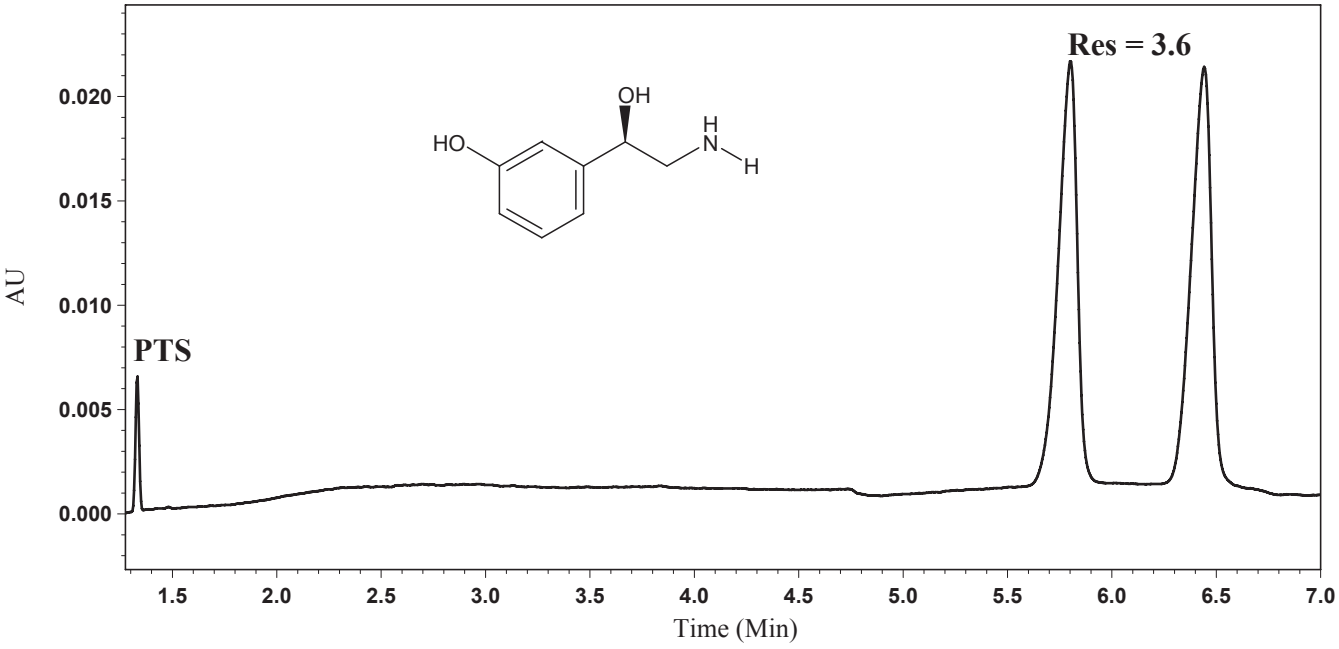
Phenylephrine, N-Desmethyl-

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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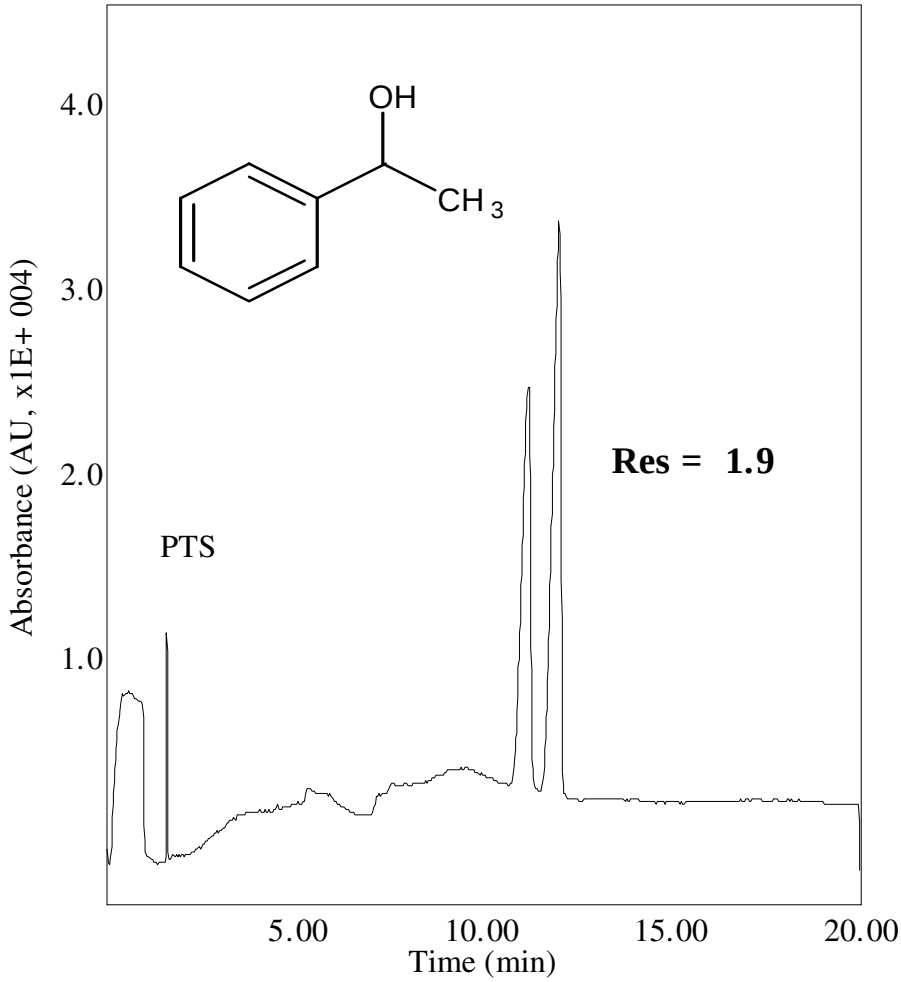
1-Phenylethyl alcohol

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 149 microamps.

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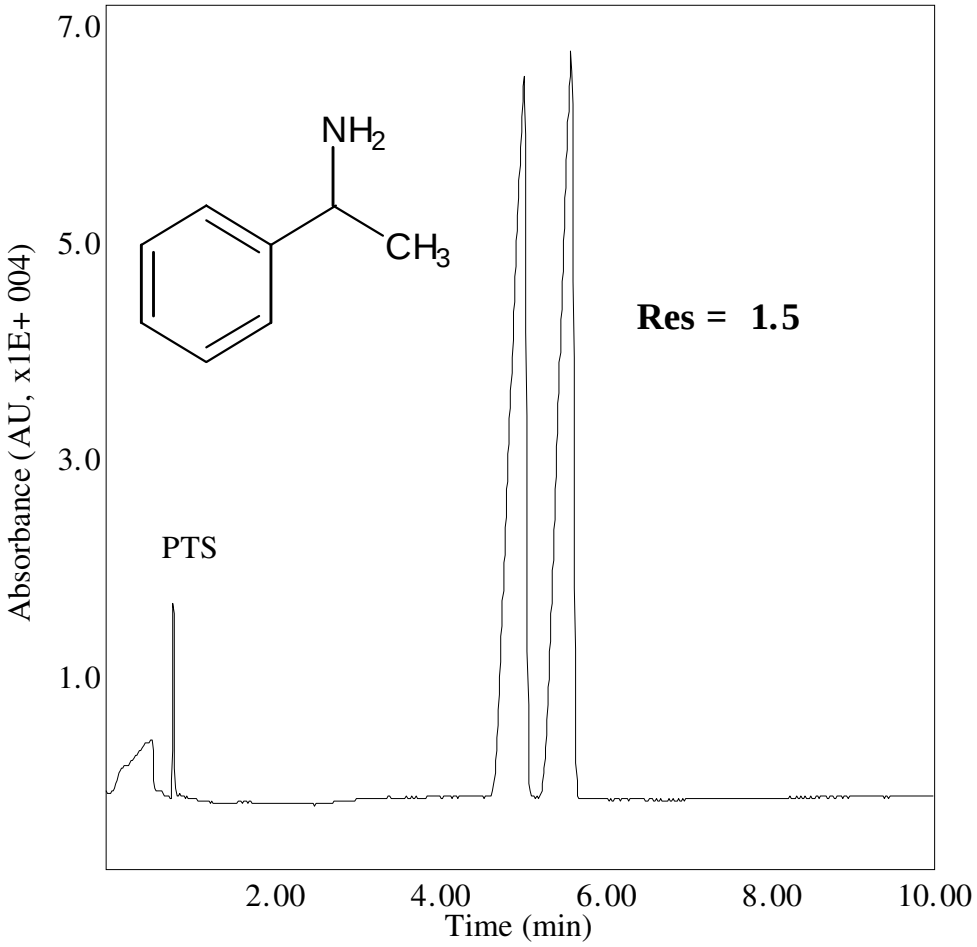
1-Phenylethylamine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 150 microamps.

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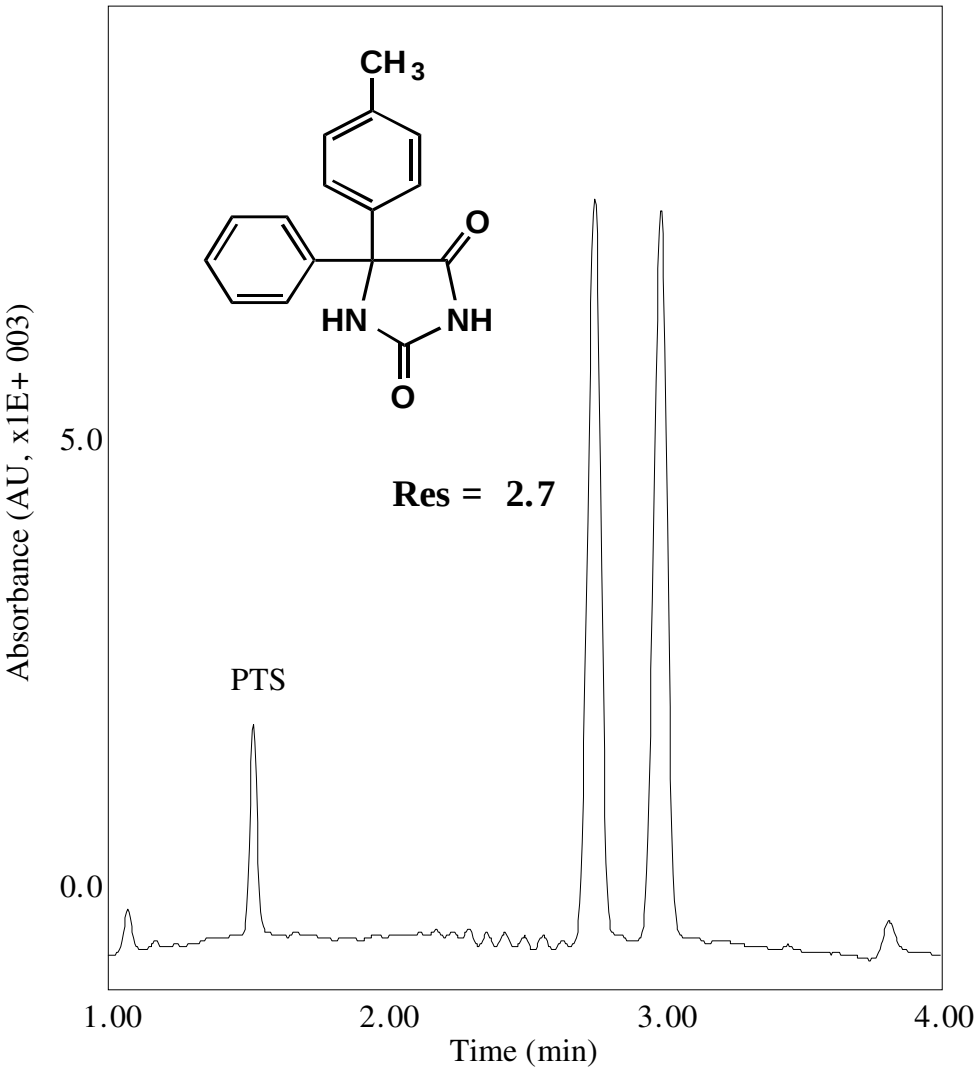
5-(4-Methyphenyl)-5-phenylhydantoin (MPH)

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 155 microamps.

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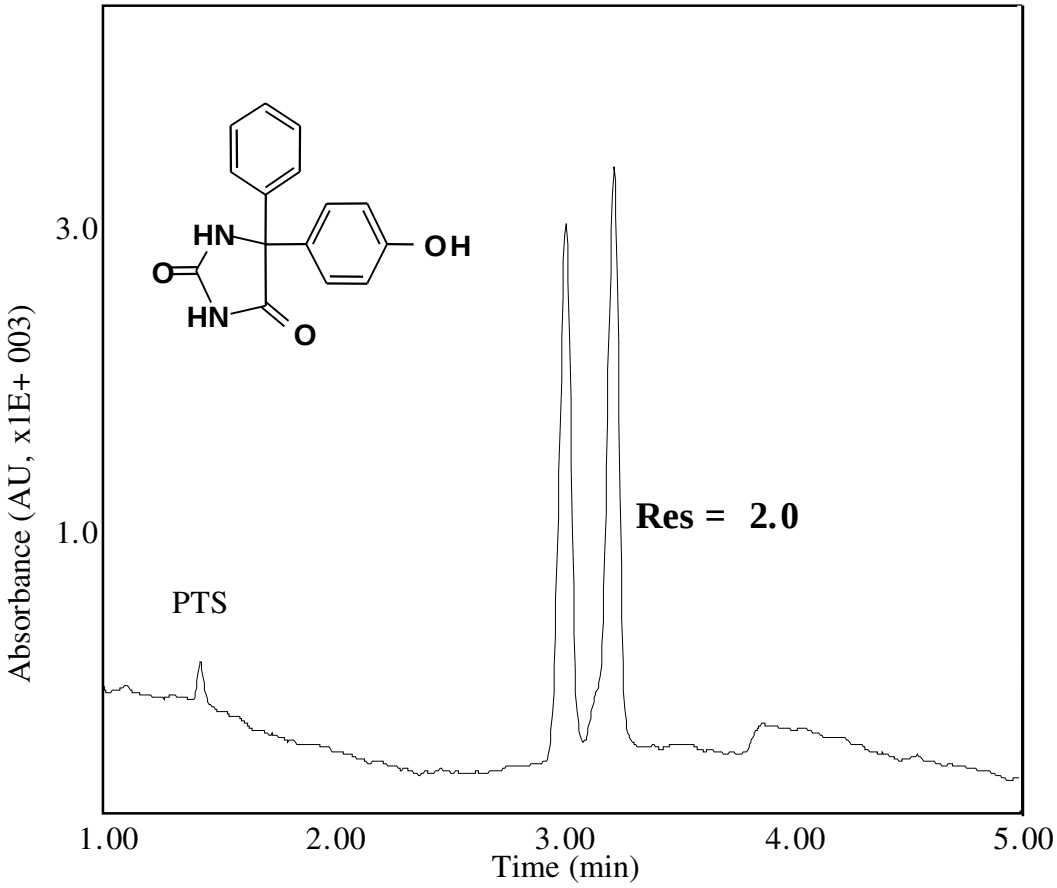
5-(p-Hydroxyphenyl)-5-phenylhydantoin

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 147 microamps.

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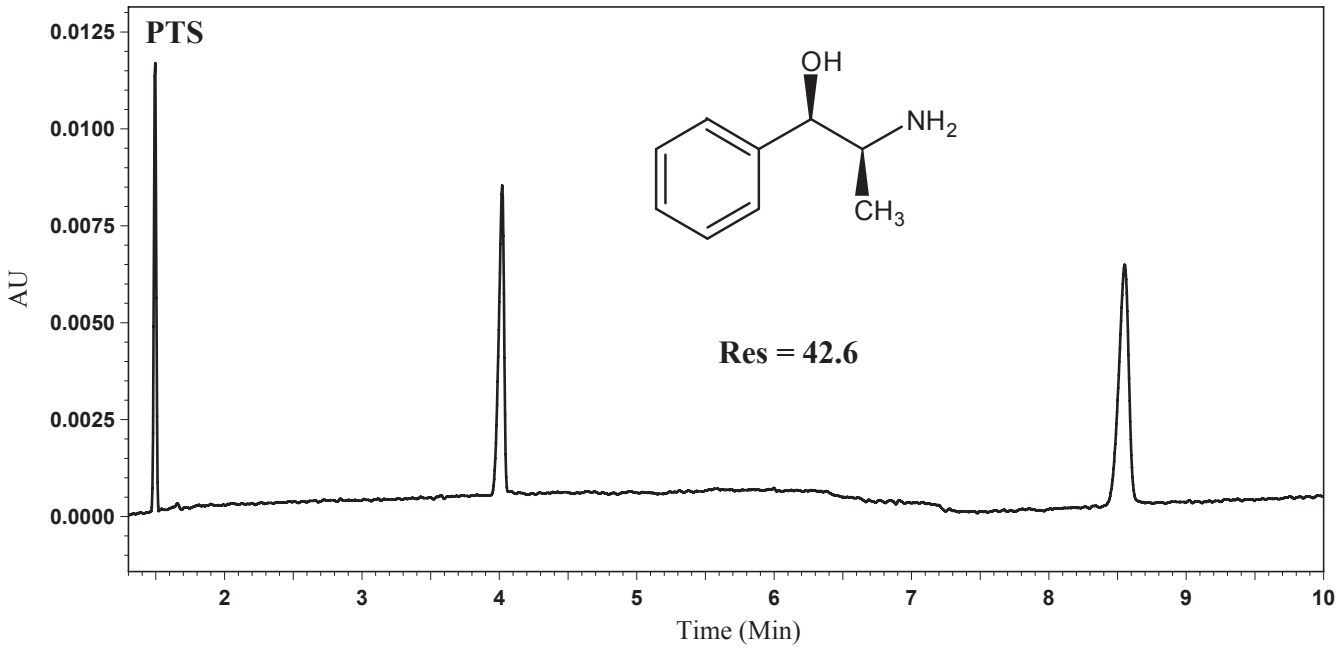
Phenylpropanolamine

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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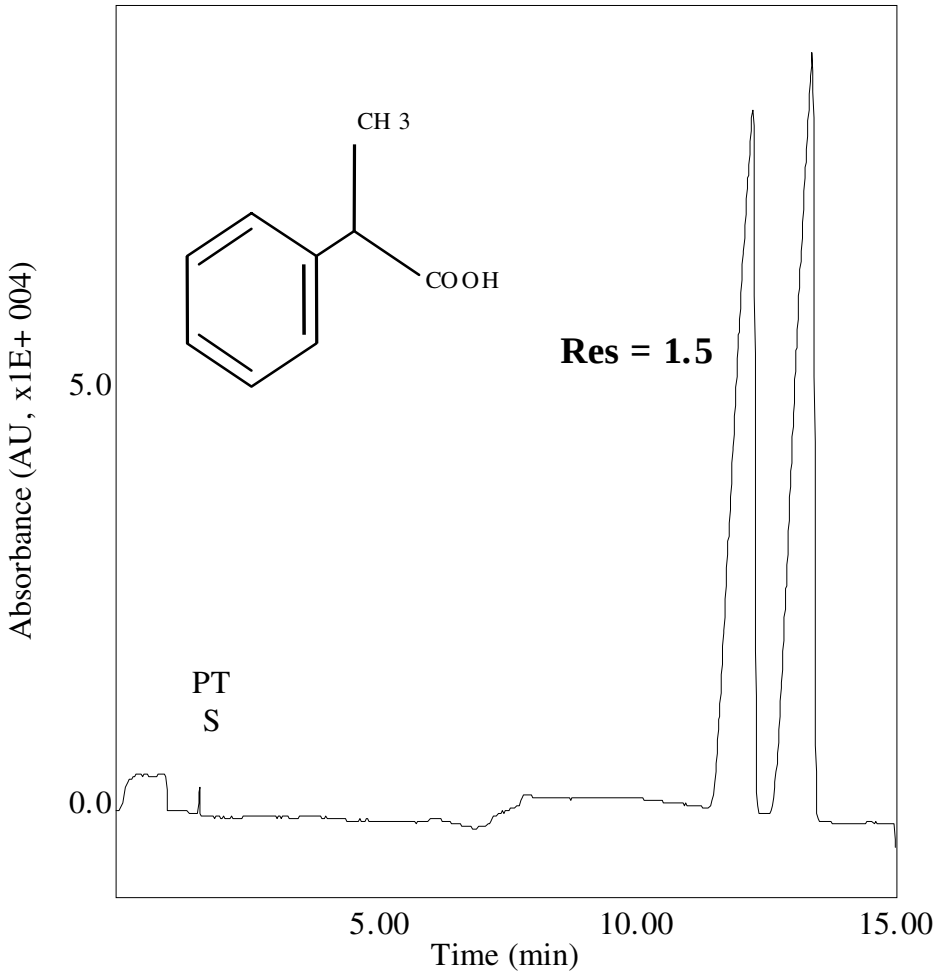
2-Phenyl-propionic acid

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 153 microamps.

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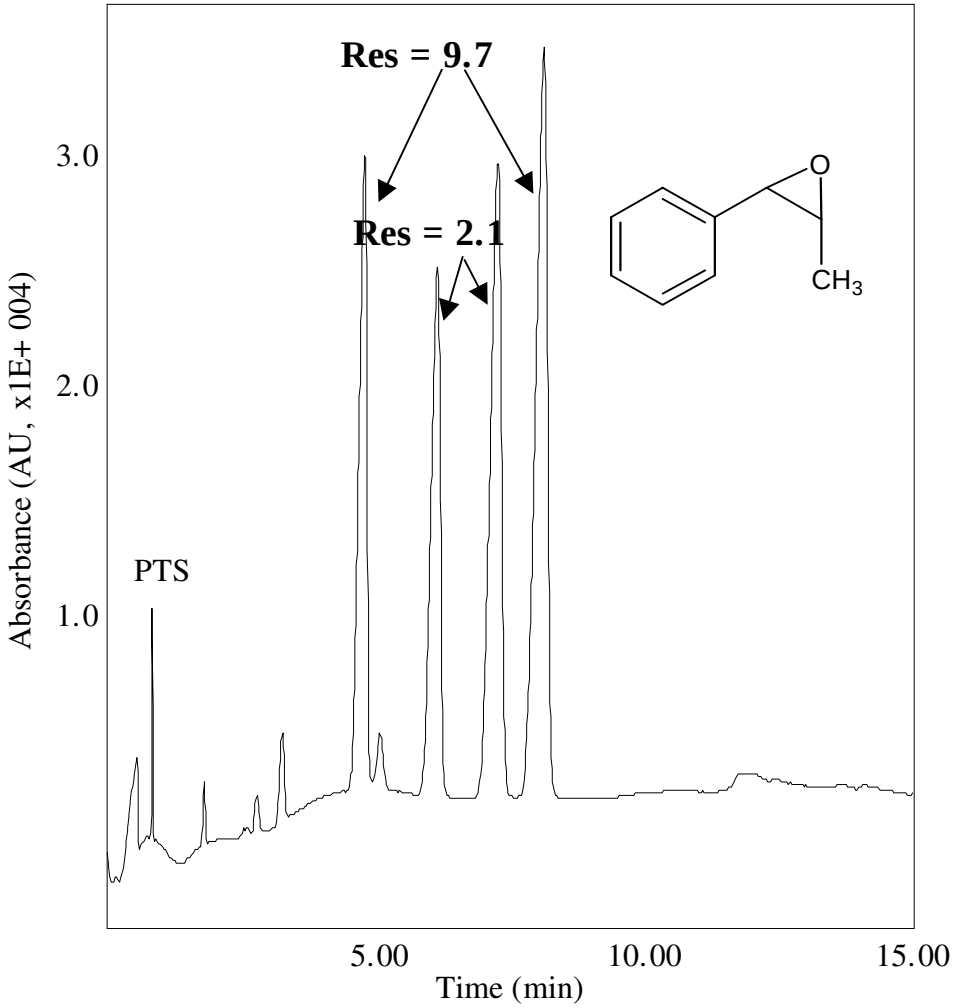
1-Phenylpropylene oxide

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 153 microamps.

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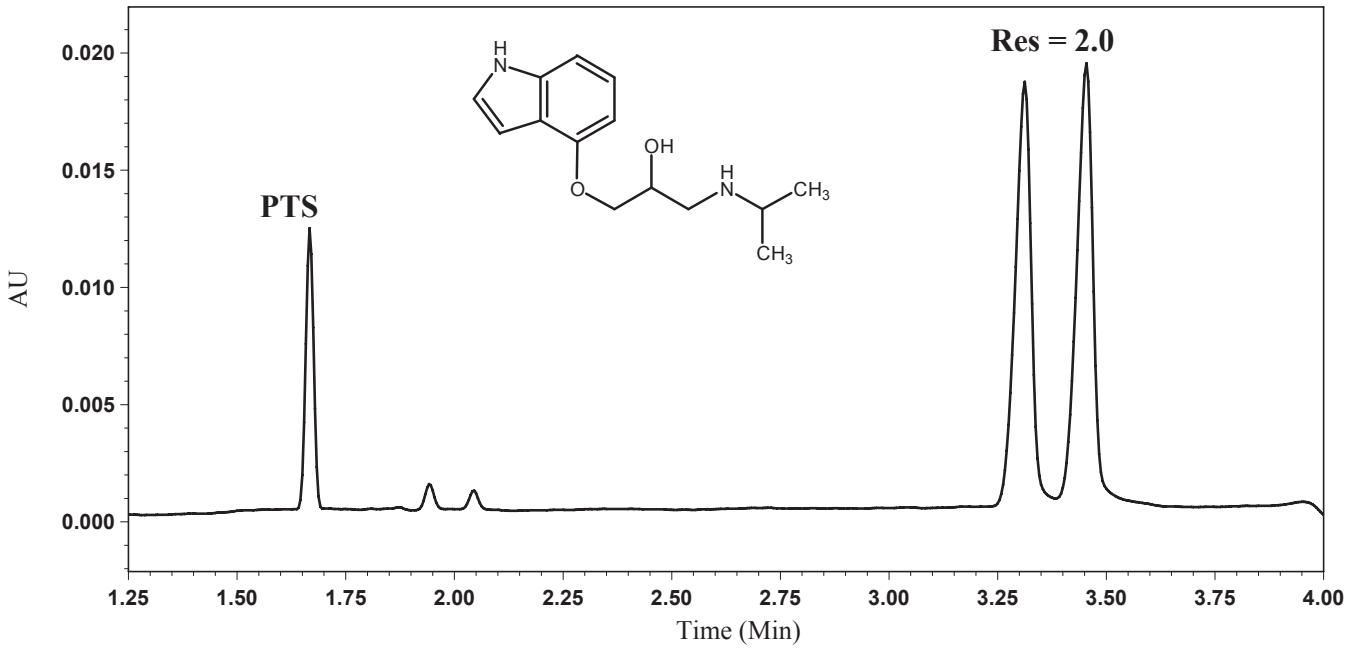
Pindolol

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 7.5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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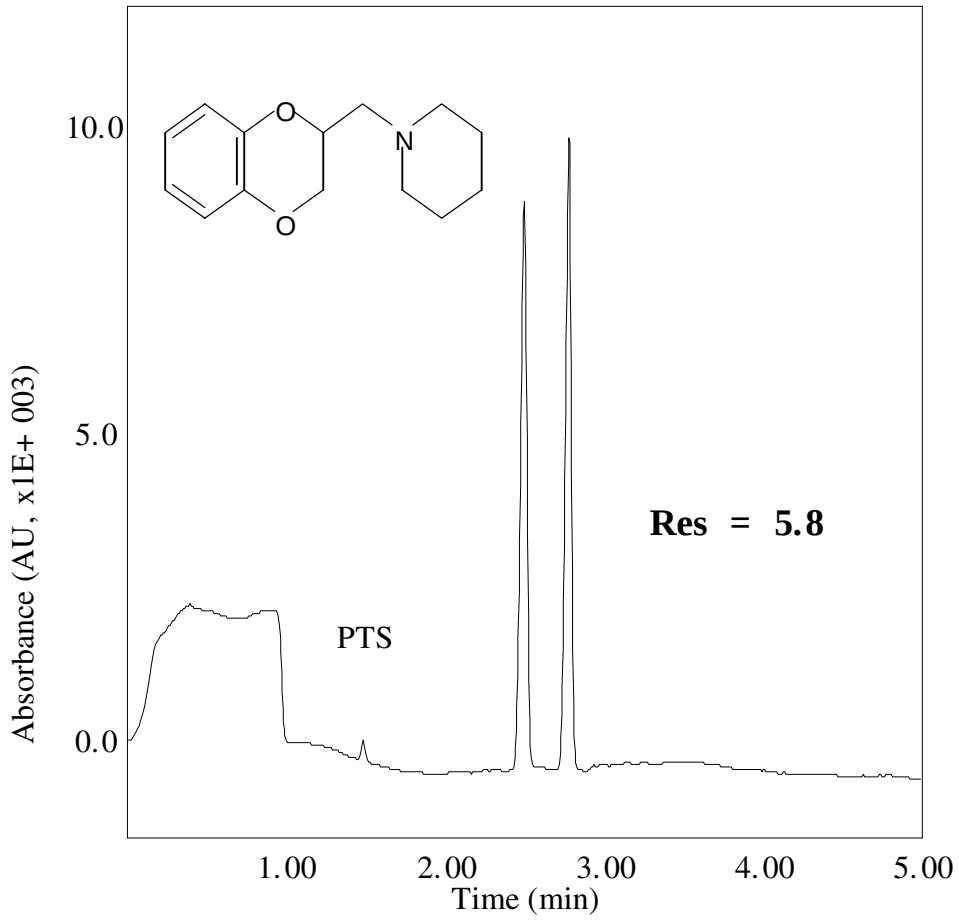
Piperoxan

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 157 microamps.

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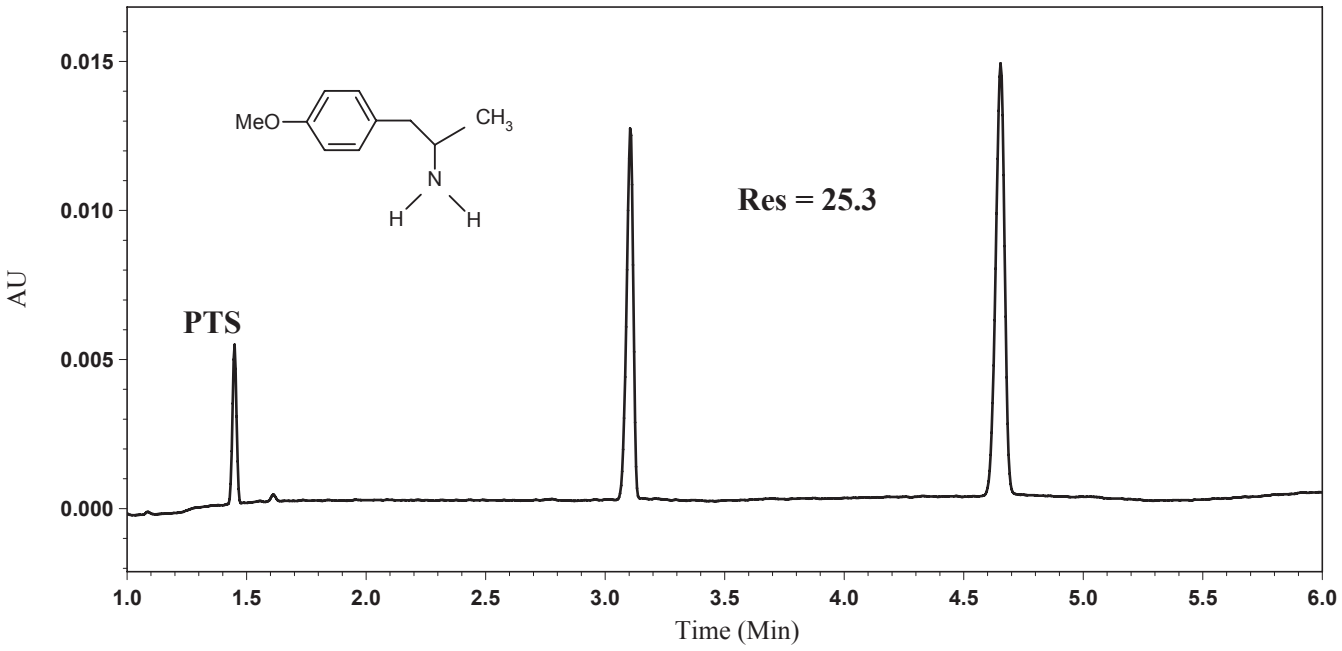
PMA (p-Methoxyamphetamine)

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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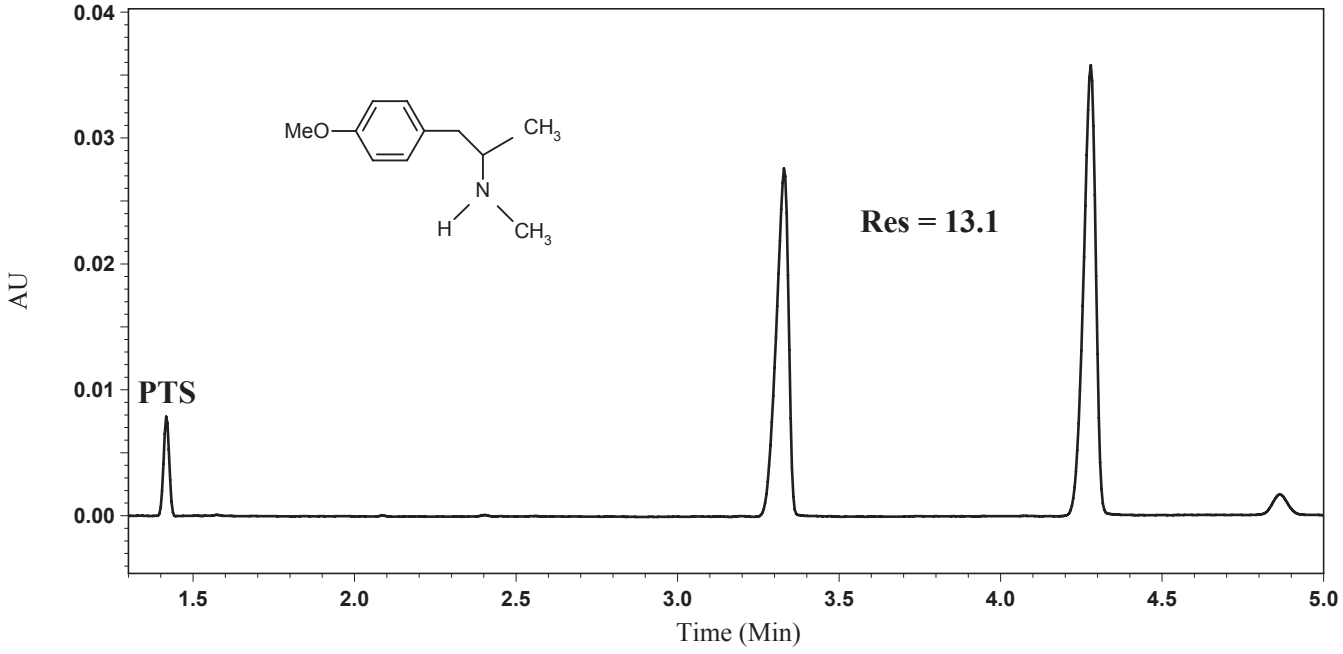
PMMA (p-Methoxymethamphetamine)

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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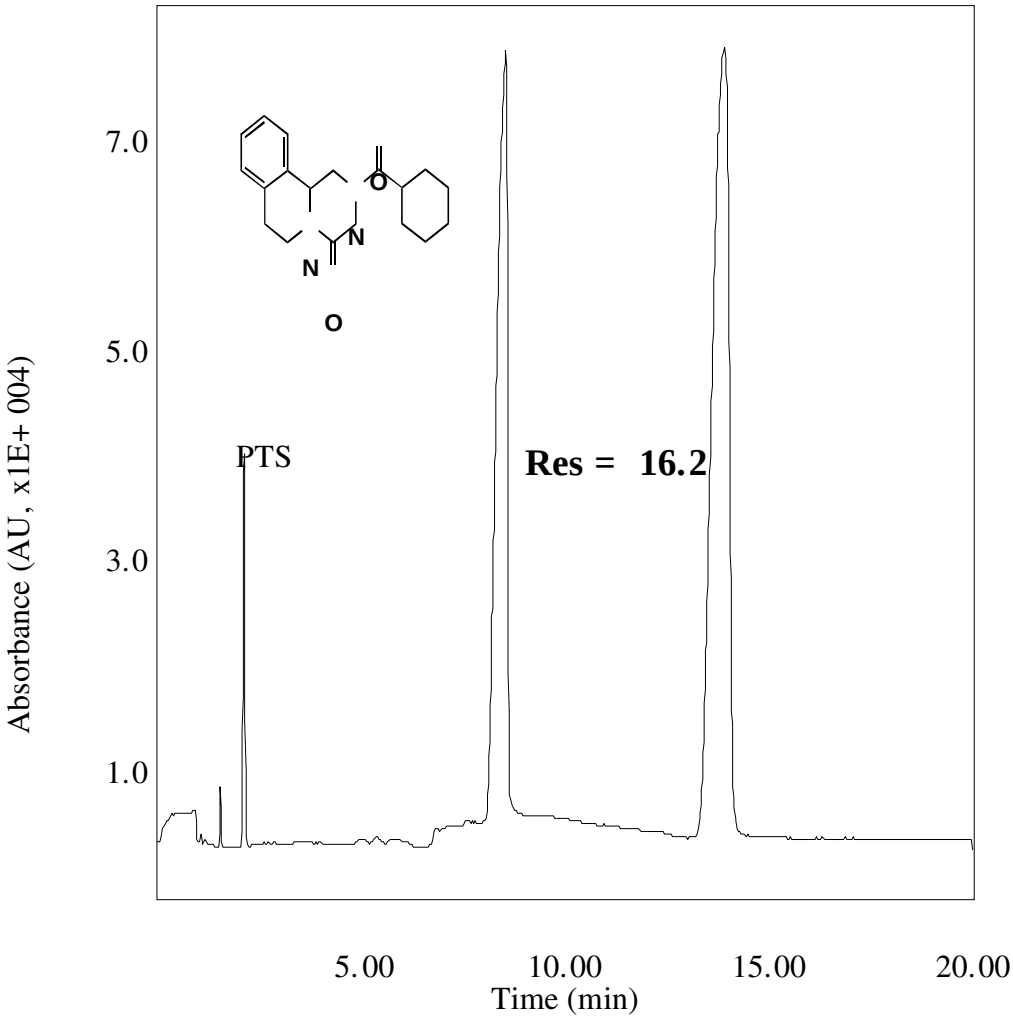
Praziquantel

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 146 microamps.

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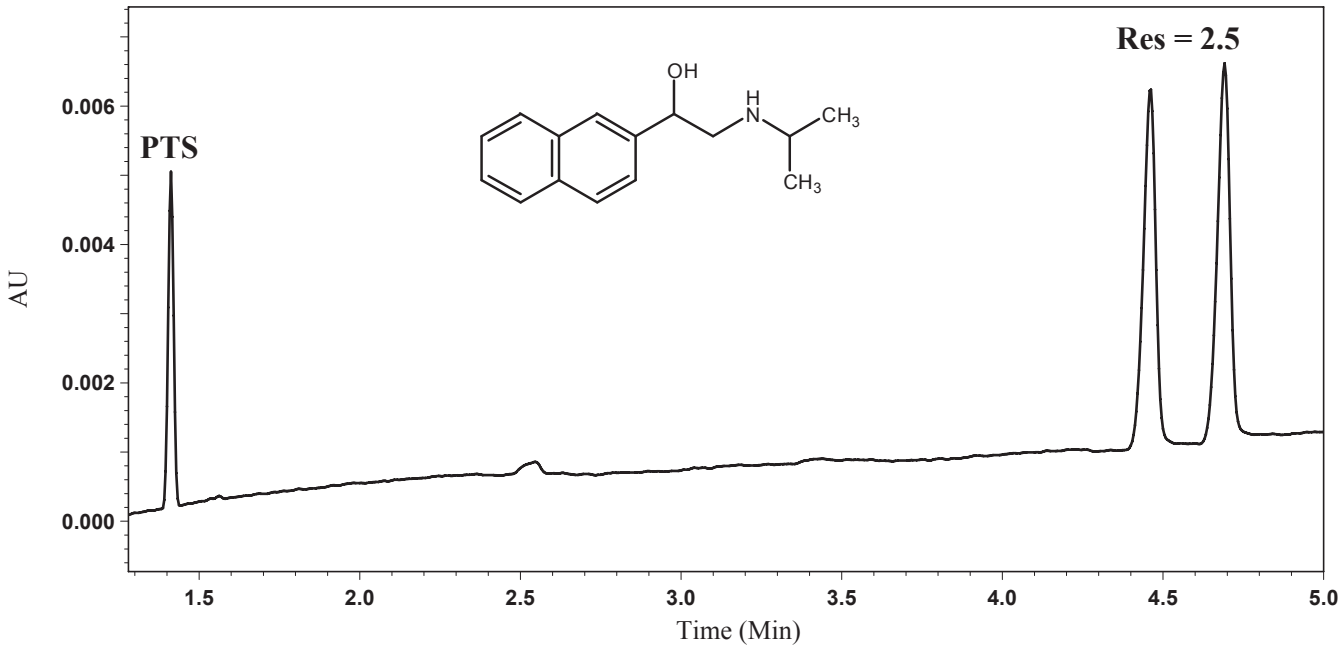
Pronethalol

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 2.5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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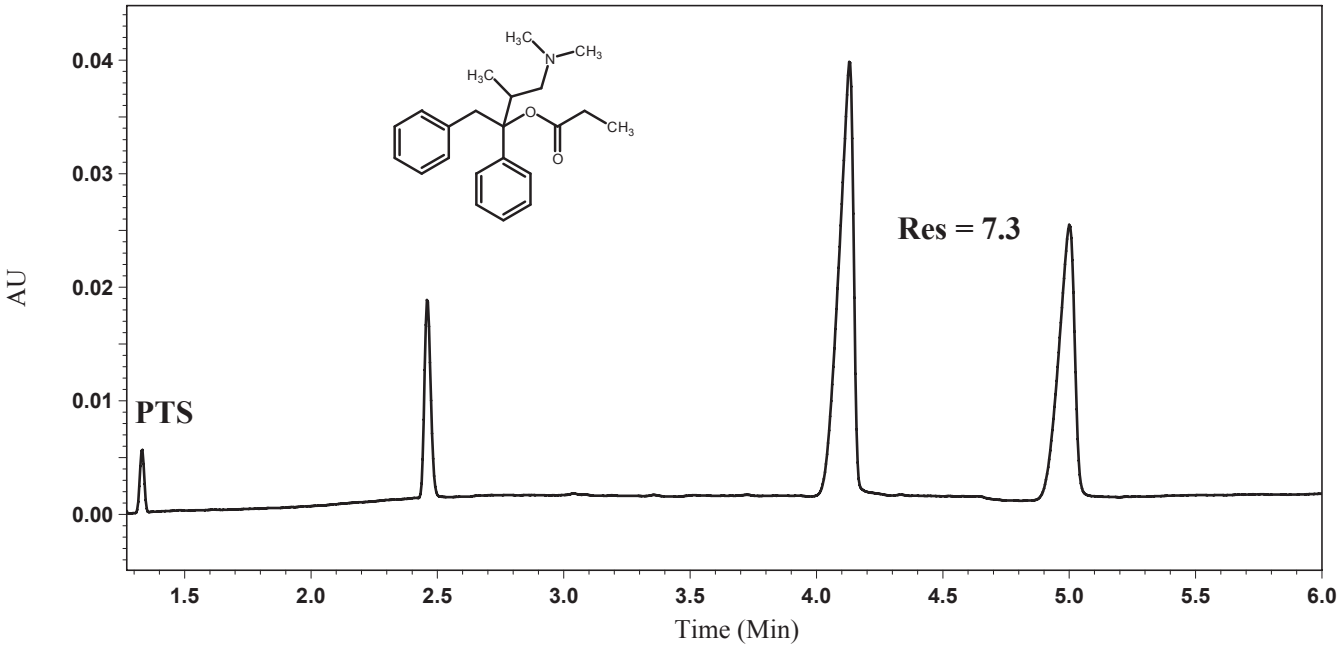
Propoxyphene

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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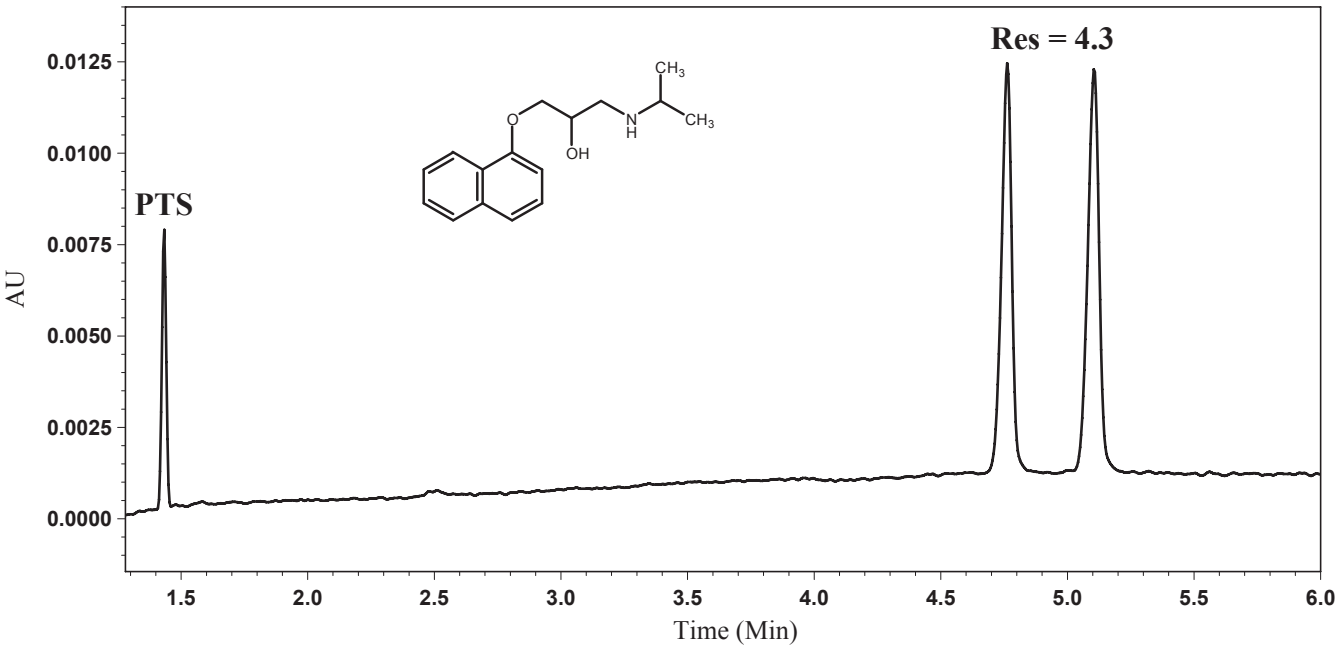
Propranolol

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 2.5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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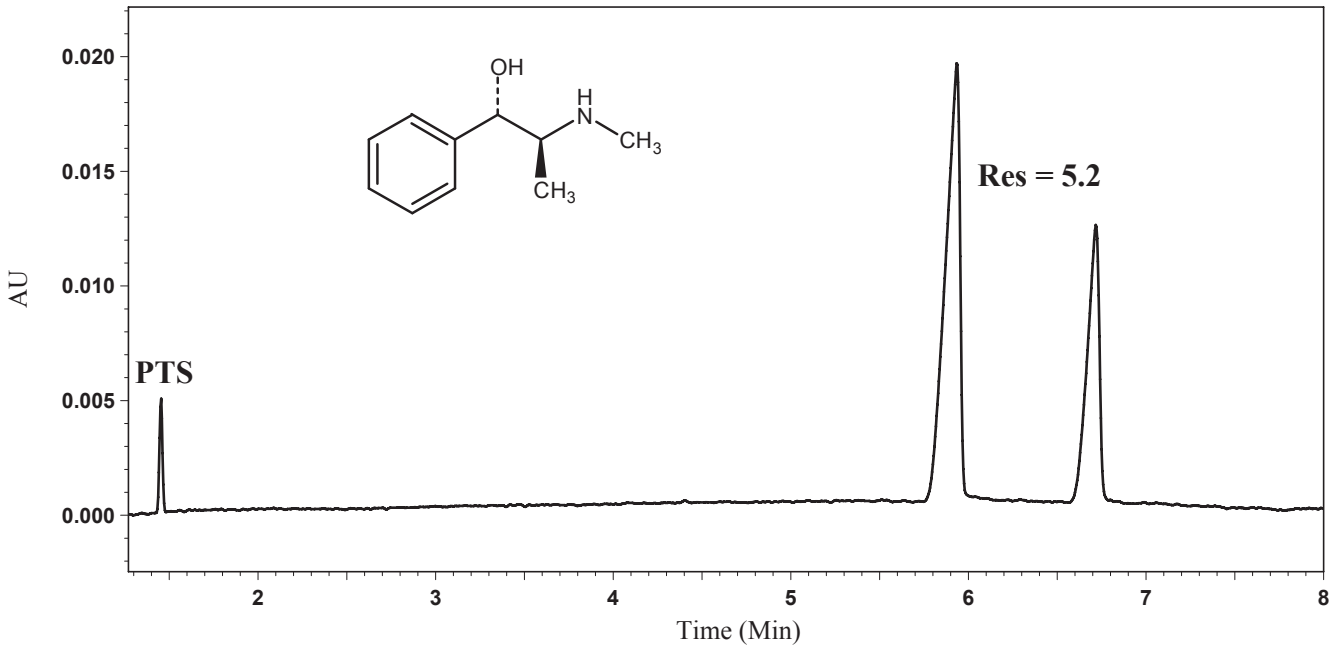
Pseudoephedrine

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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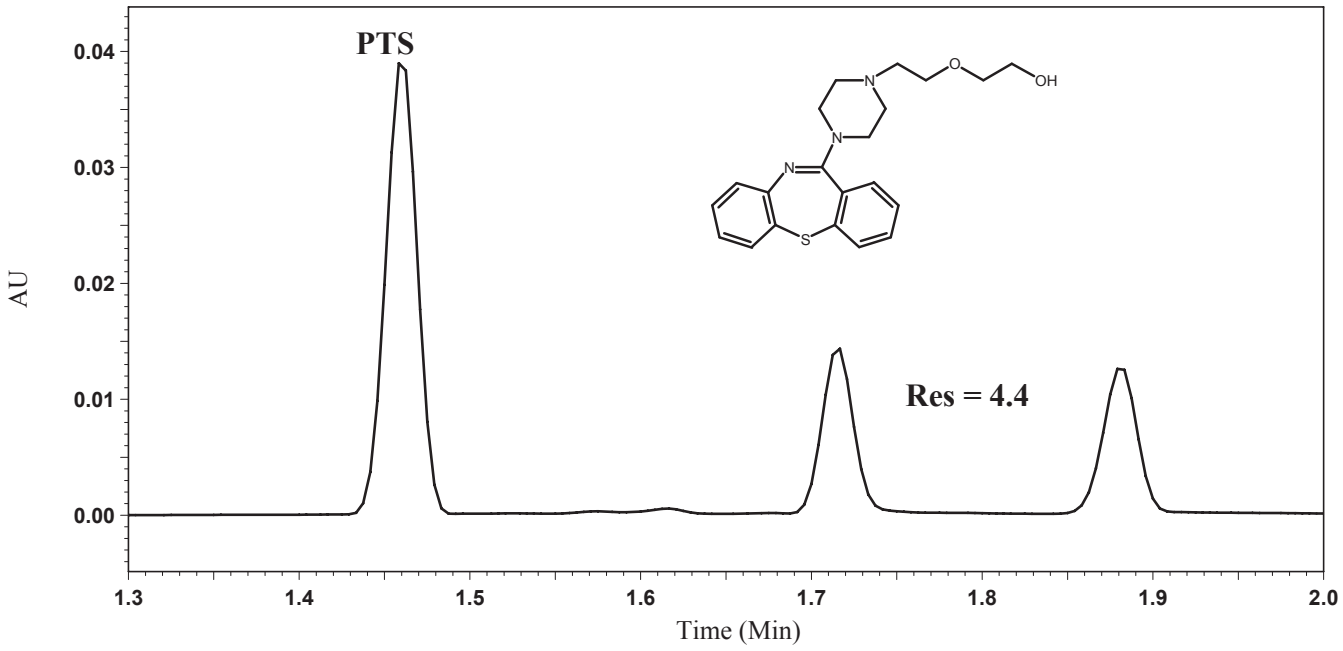
Quetiapine

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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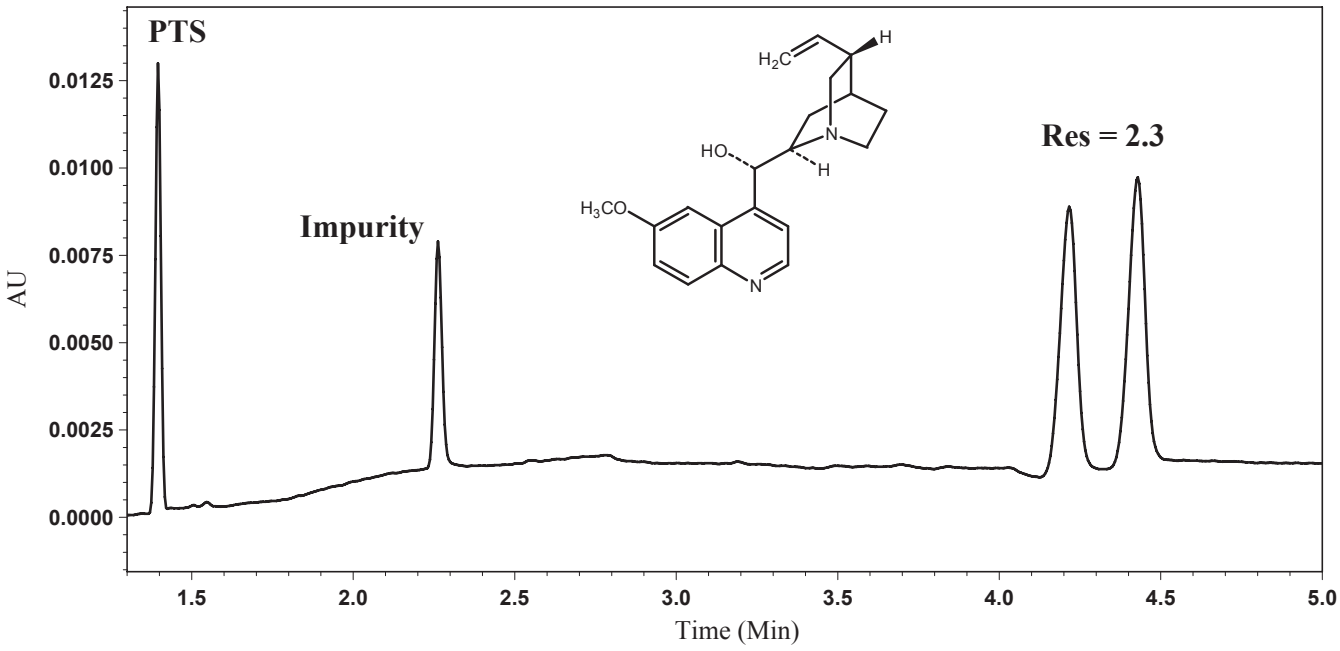
Quinidine

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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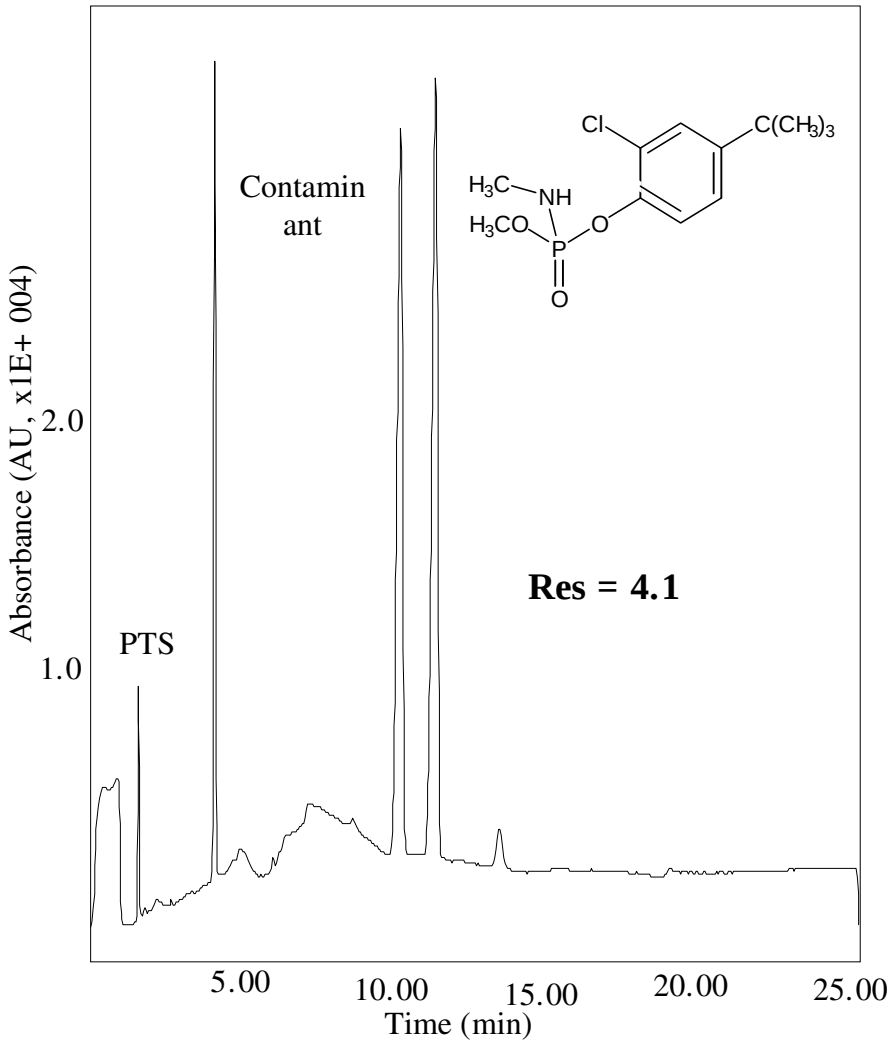
Ruelene

(Chiral Center at Phosphorous Atom)

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 150 microamps.

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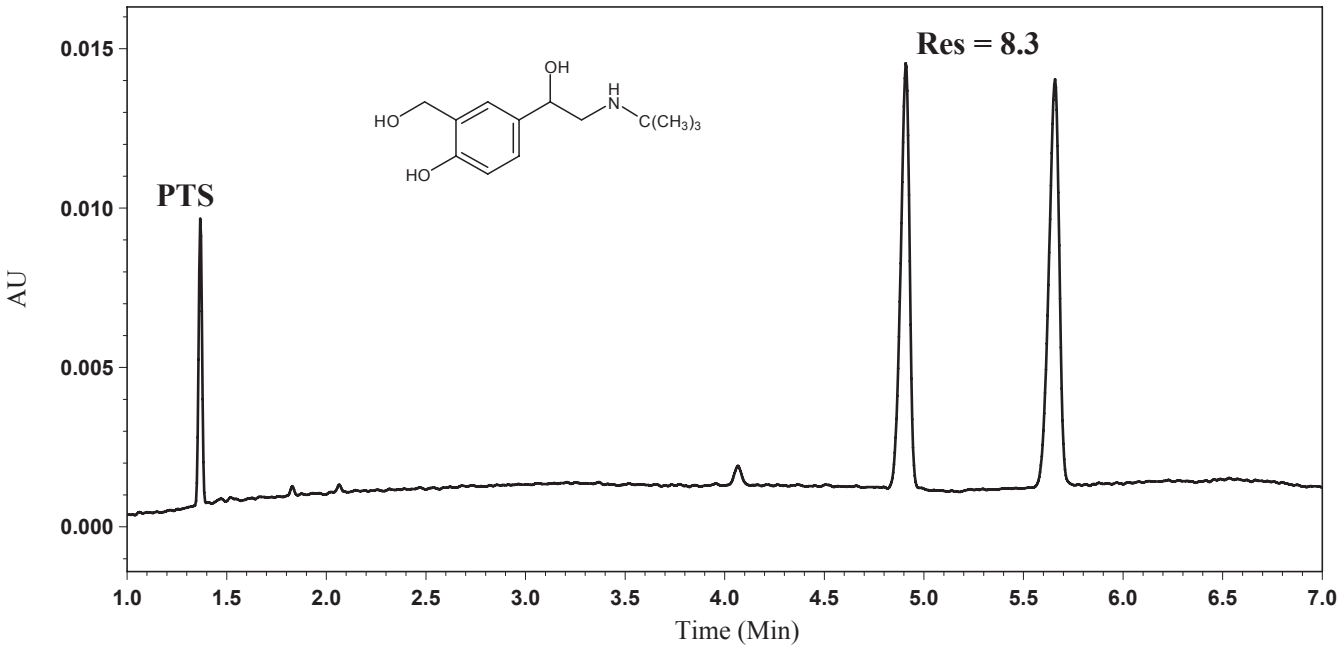
Salbutamol

HS-β-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-β-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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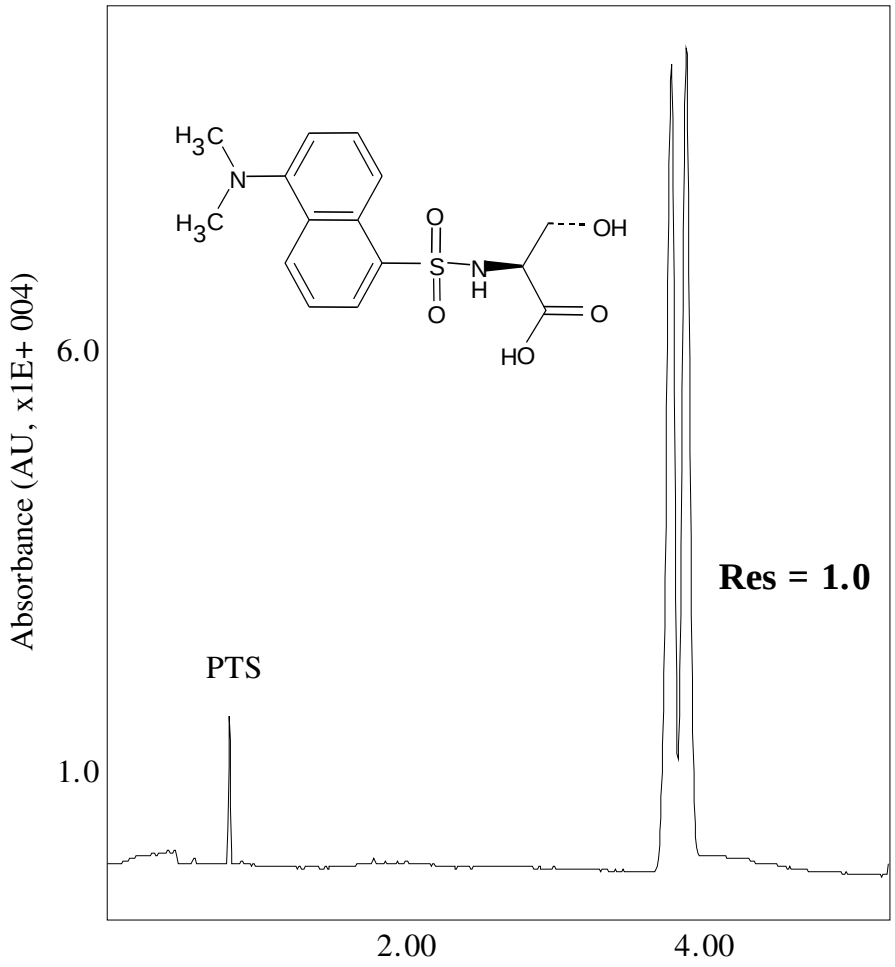
DNS-serine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 139 microamps.

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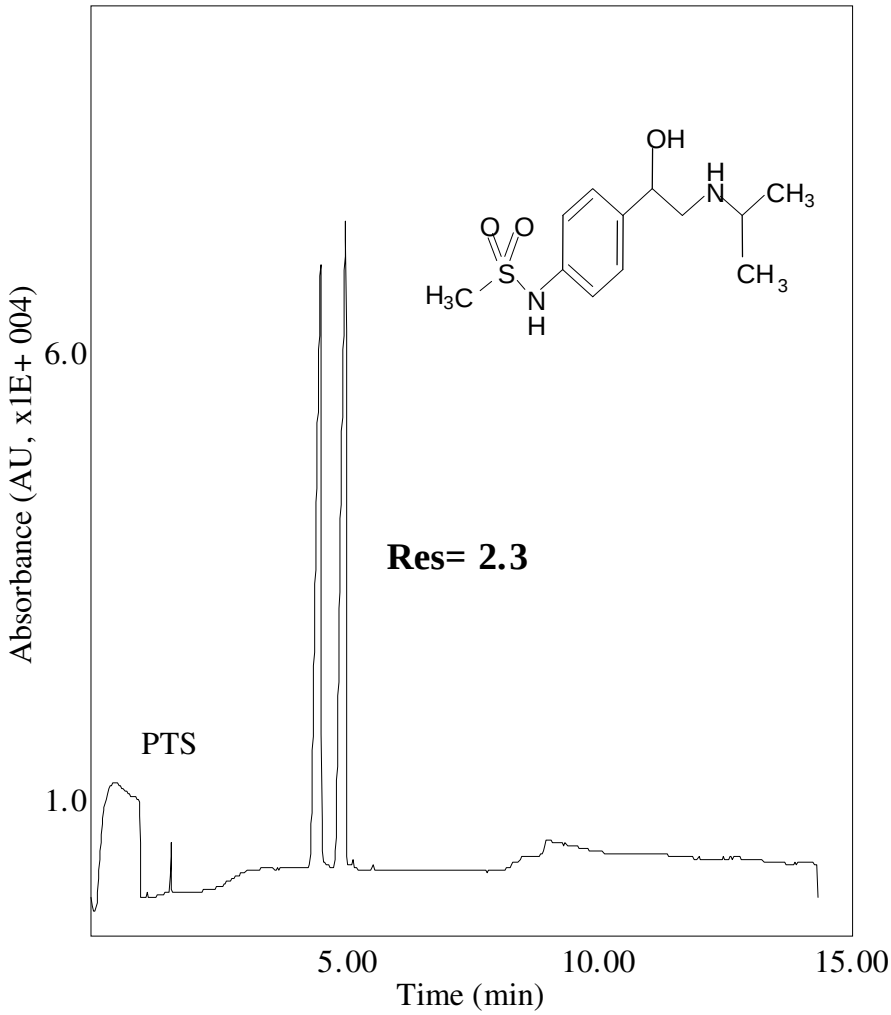
Sotalol

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrins



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 146 microamps.

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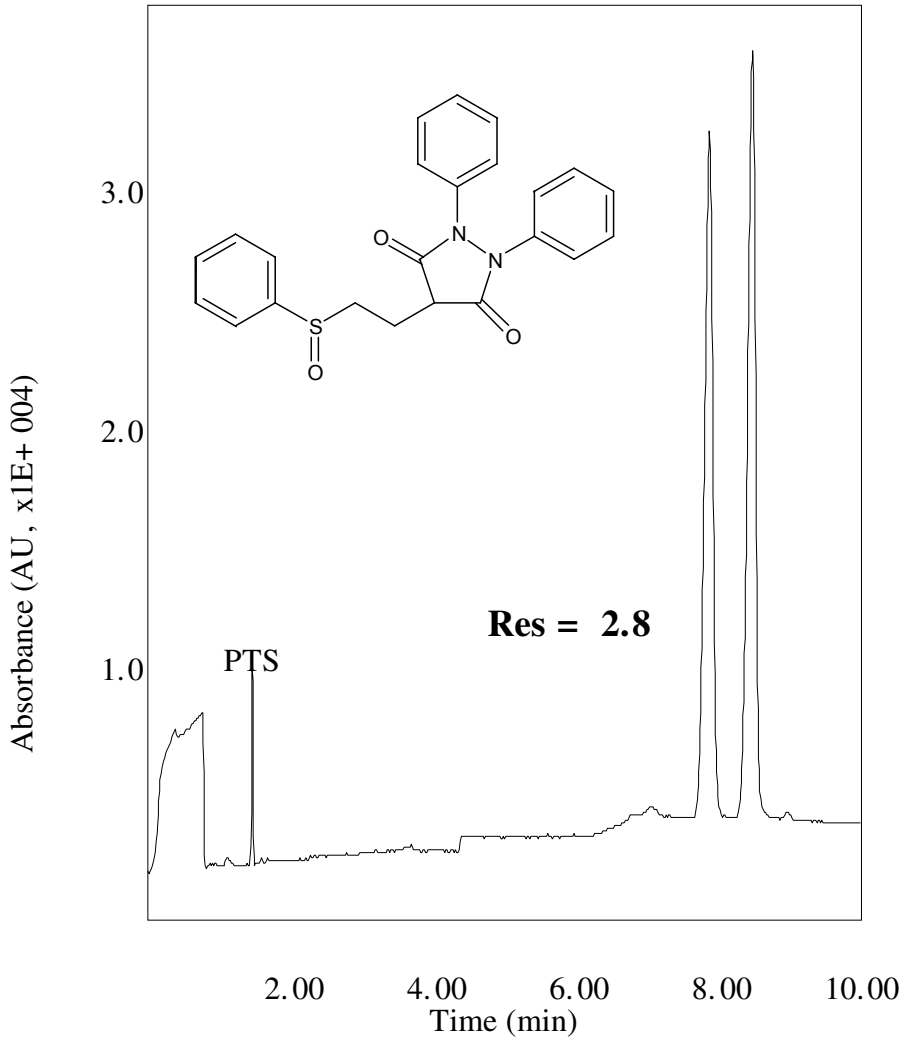
Sulfinpyrazone

(Chiral Center at Sulfur Atom)

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 154 microamps.

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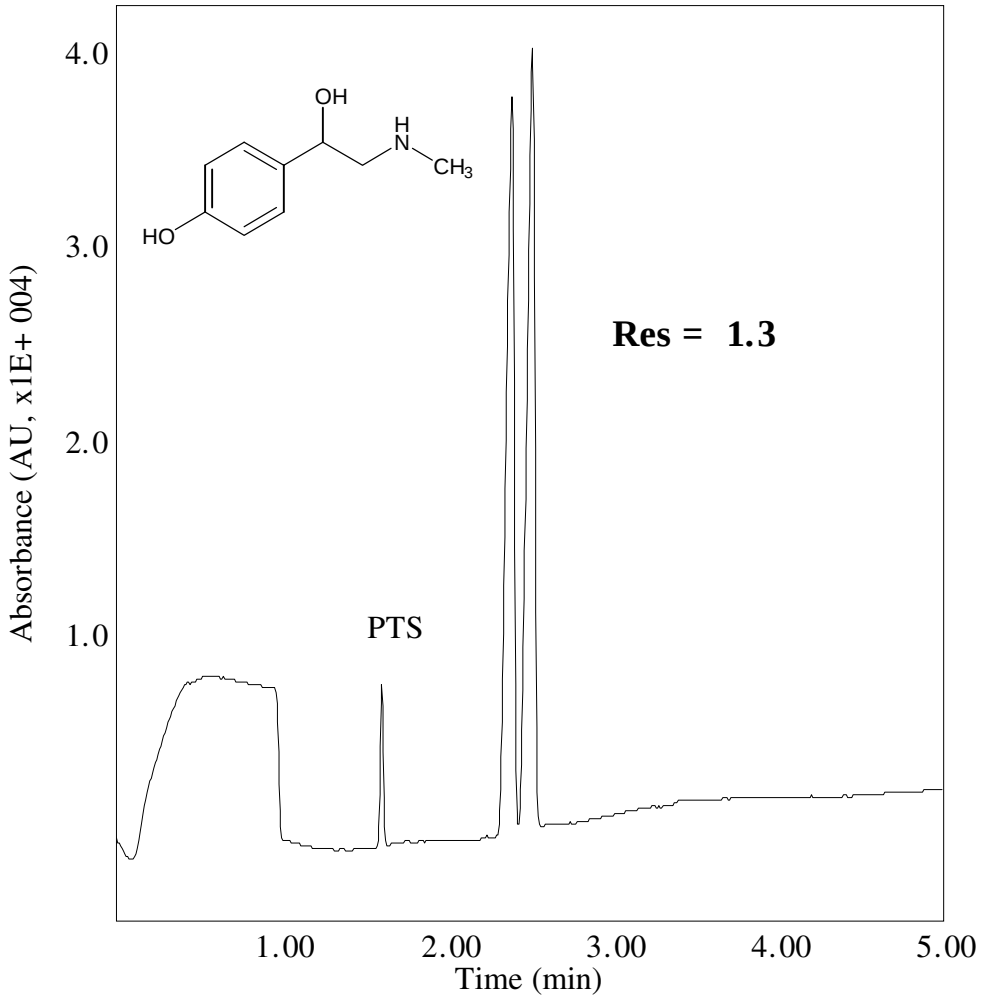
Synephrine

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 148 microamps.

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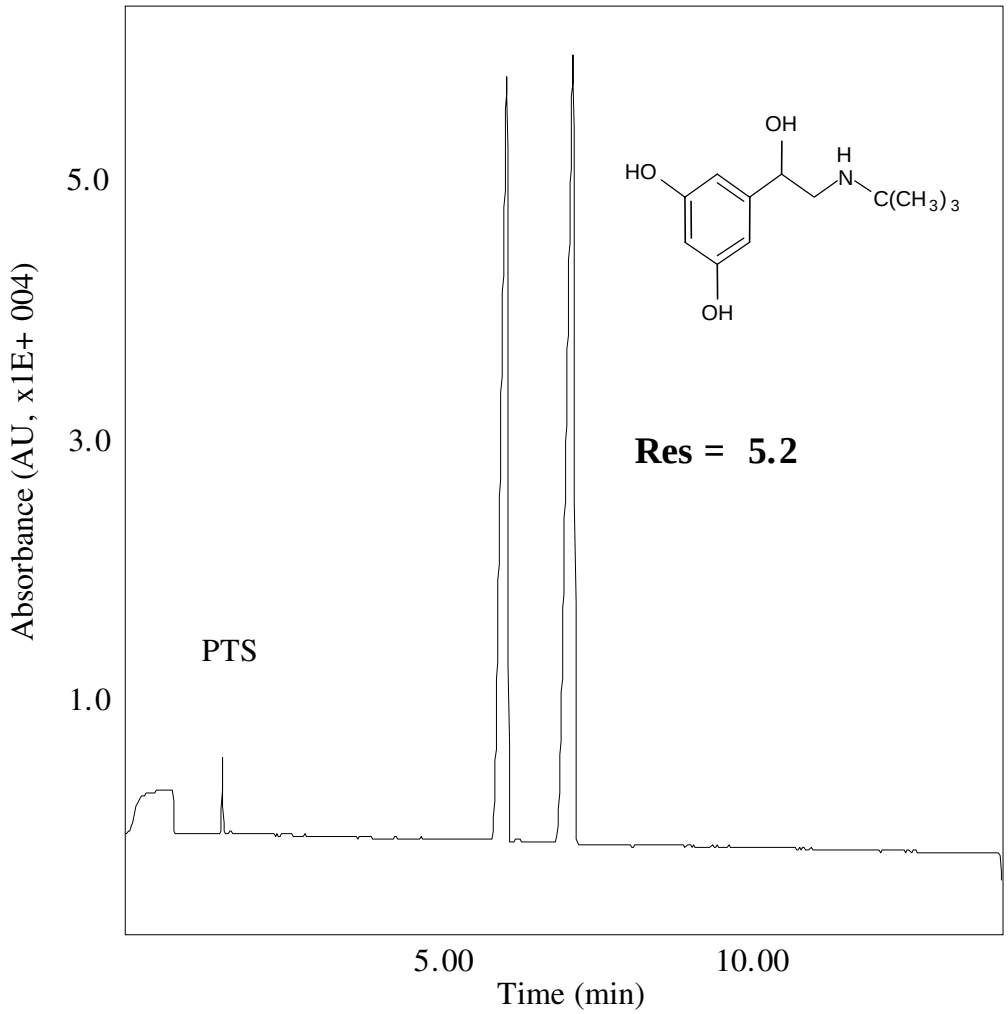
Terbutaline

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 139 microamps.

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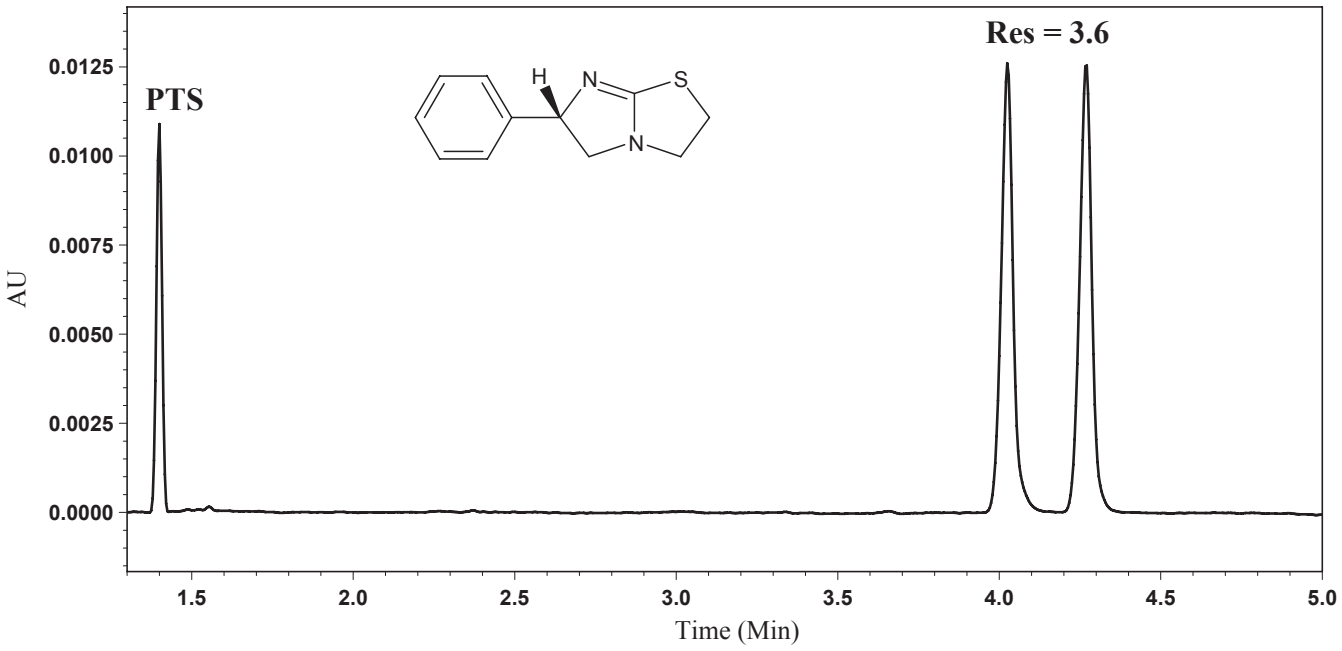
Tetramisole

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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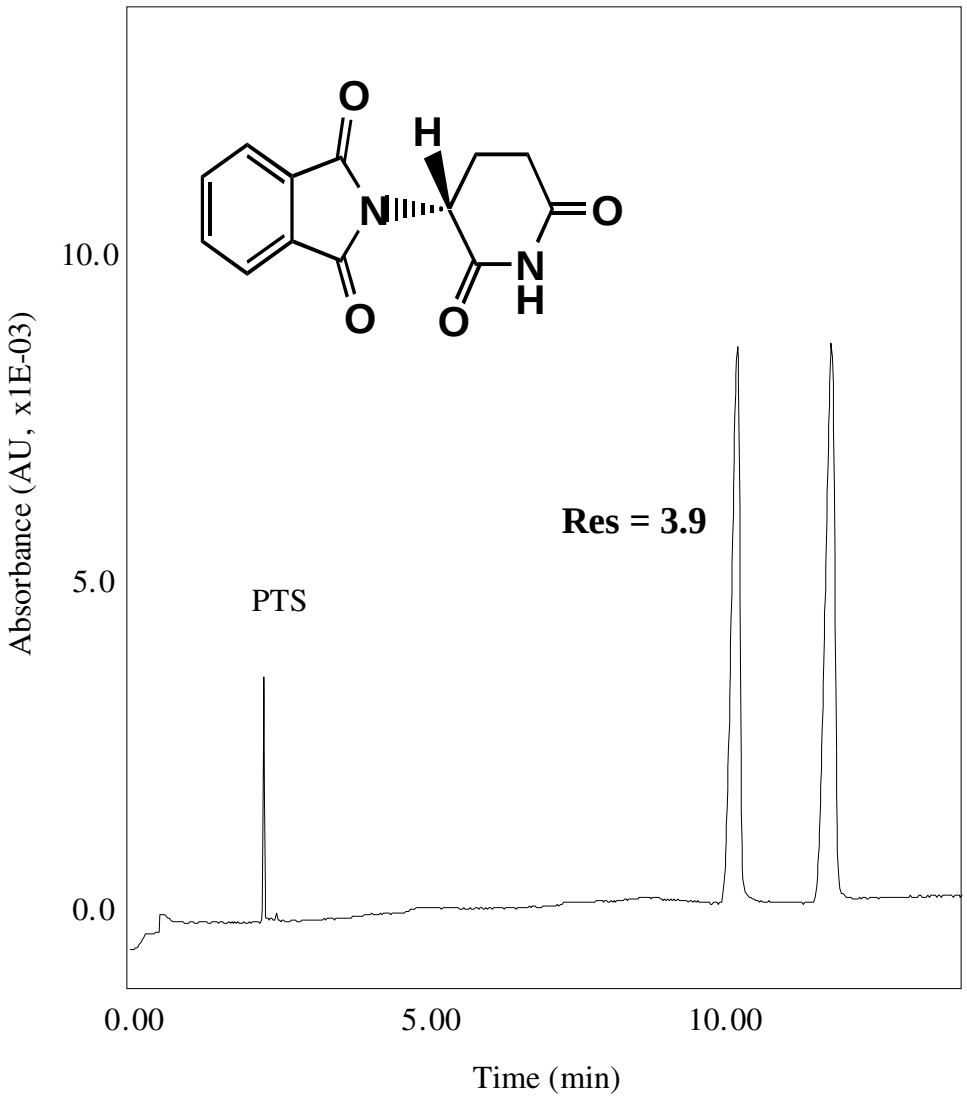
Thalidomide

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 157 microamps.

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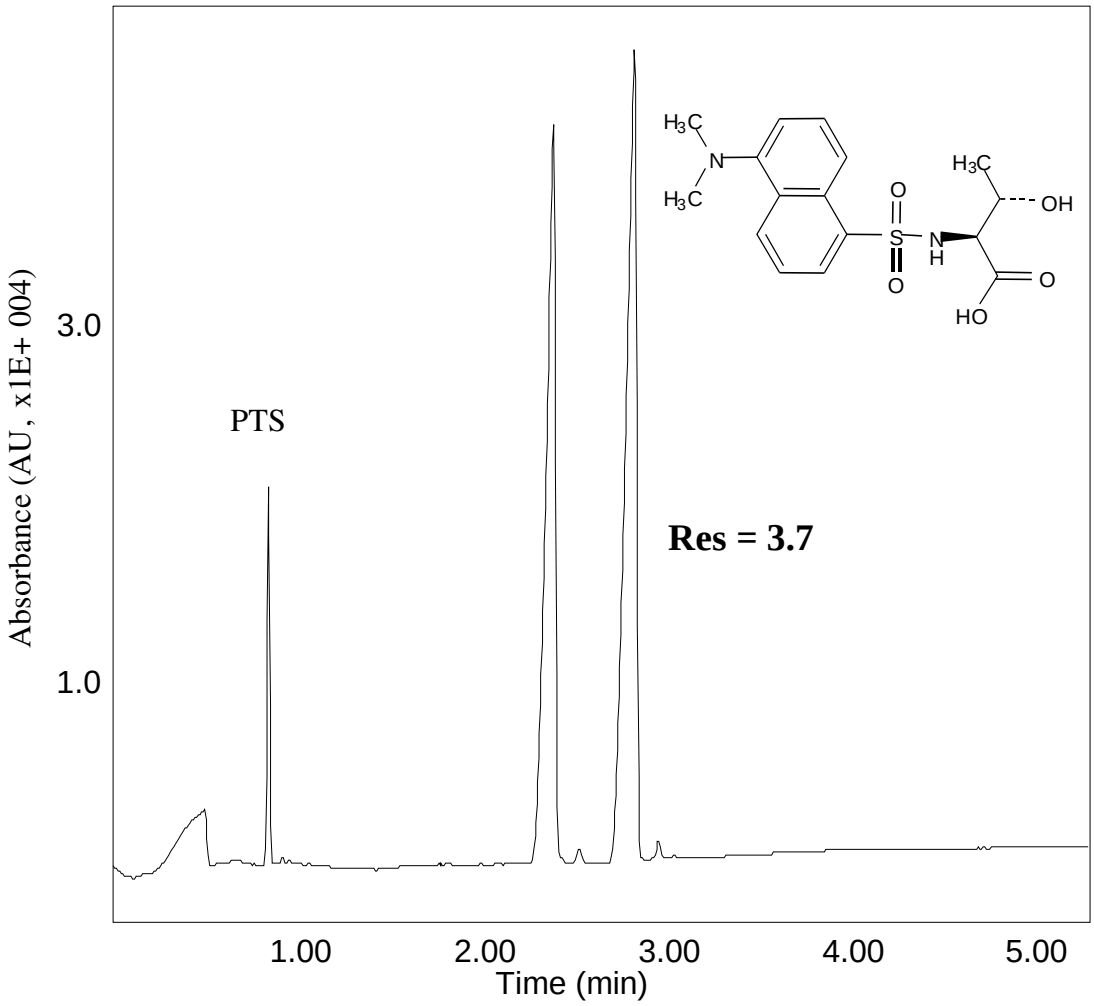
DNS-threonine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 139 microamps.

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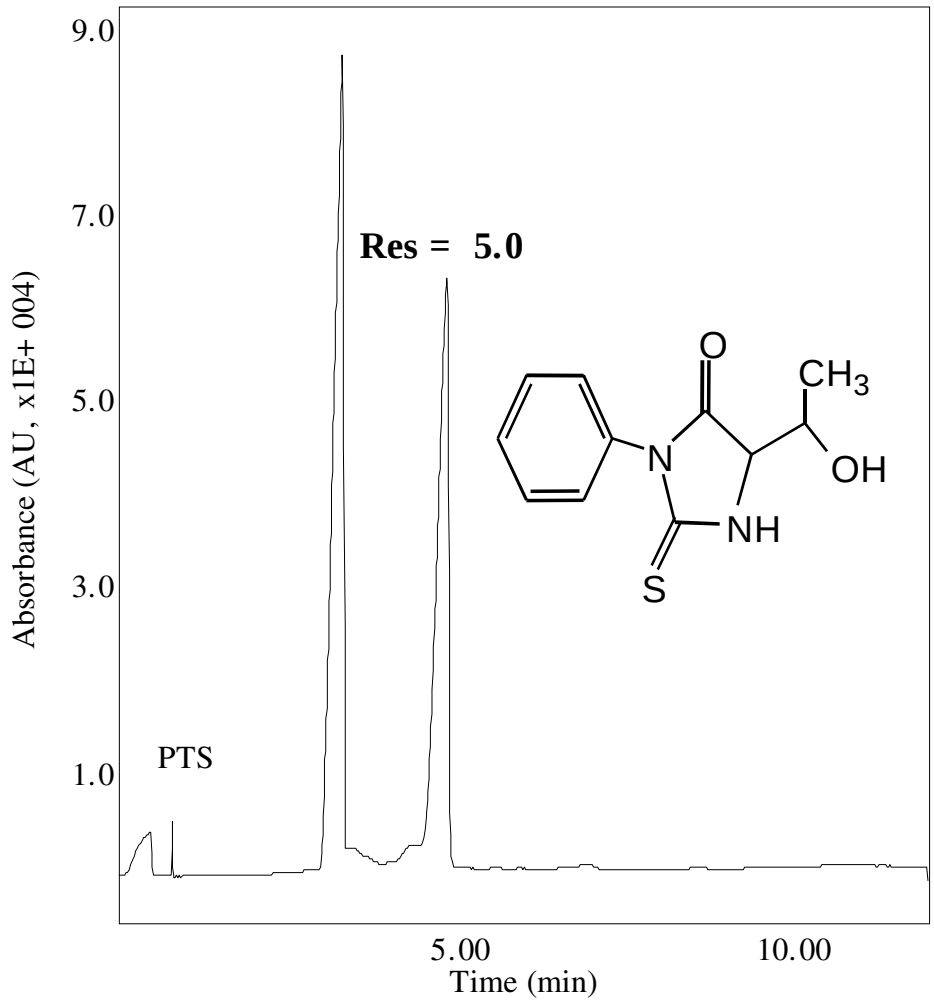
PTH-threonine

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 143 microamps.

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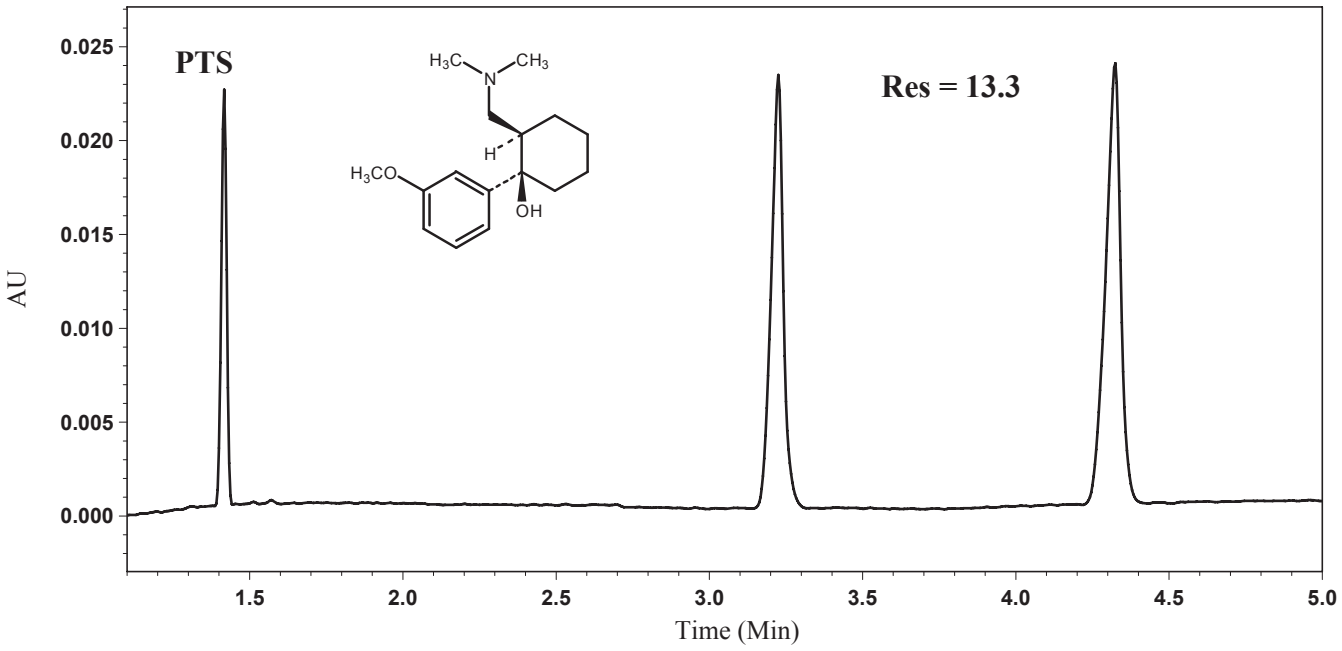
Tramadol

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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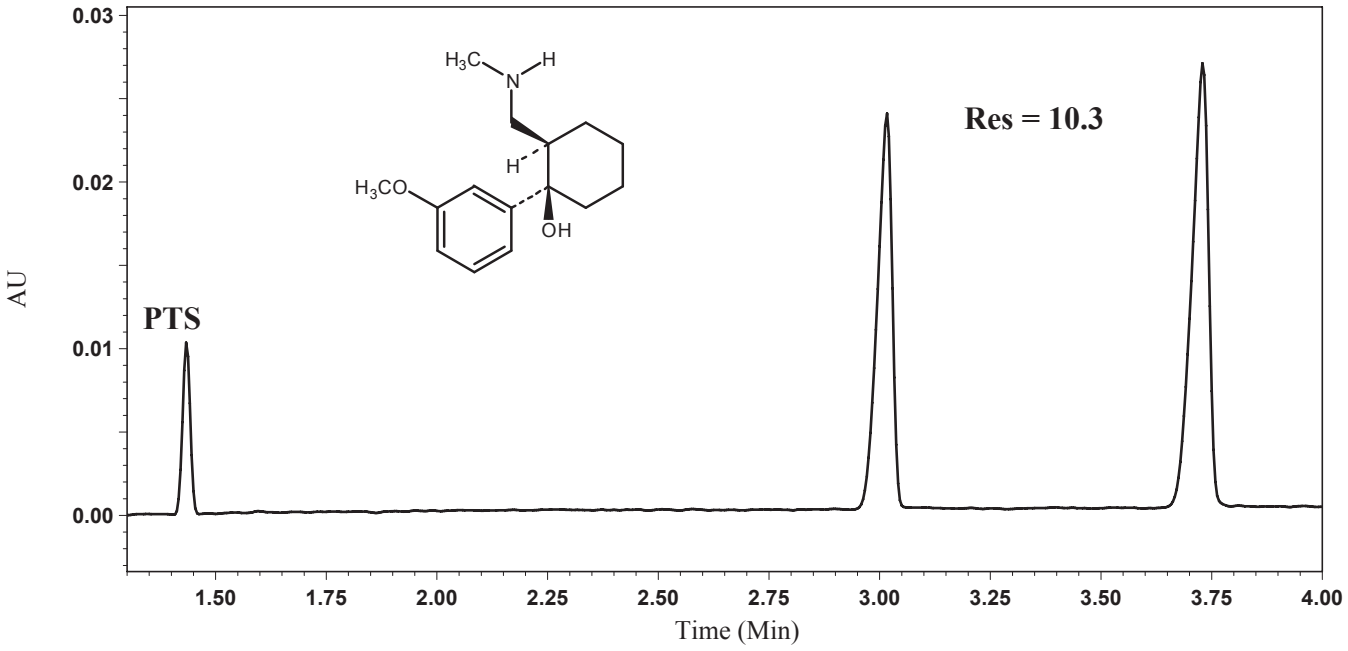
Tramadol, Nor-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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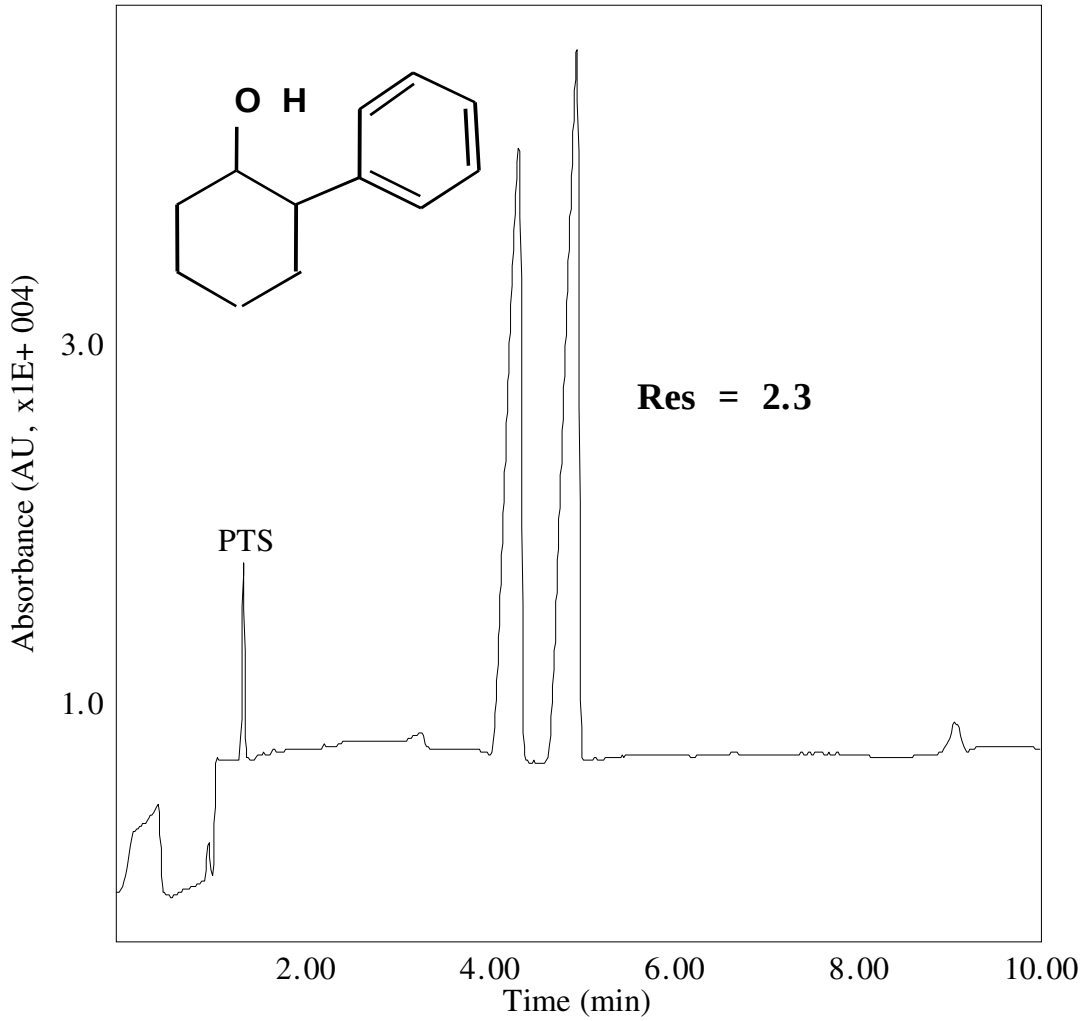
Trans-2-Phenylcyclohexanol (TPCH)

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 155 microamps.

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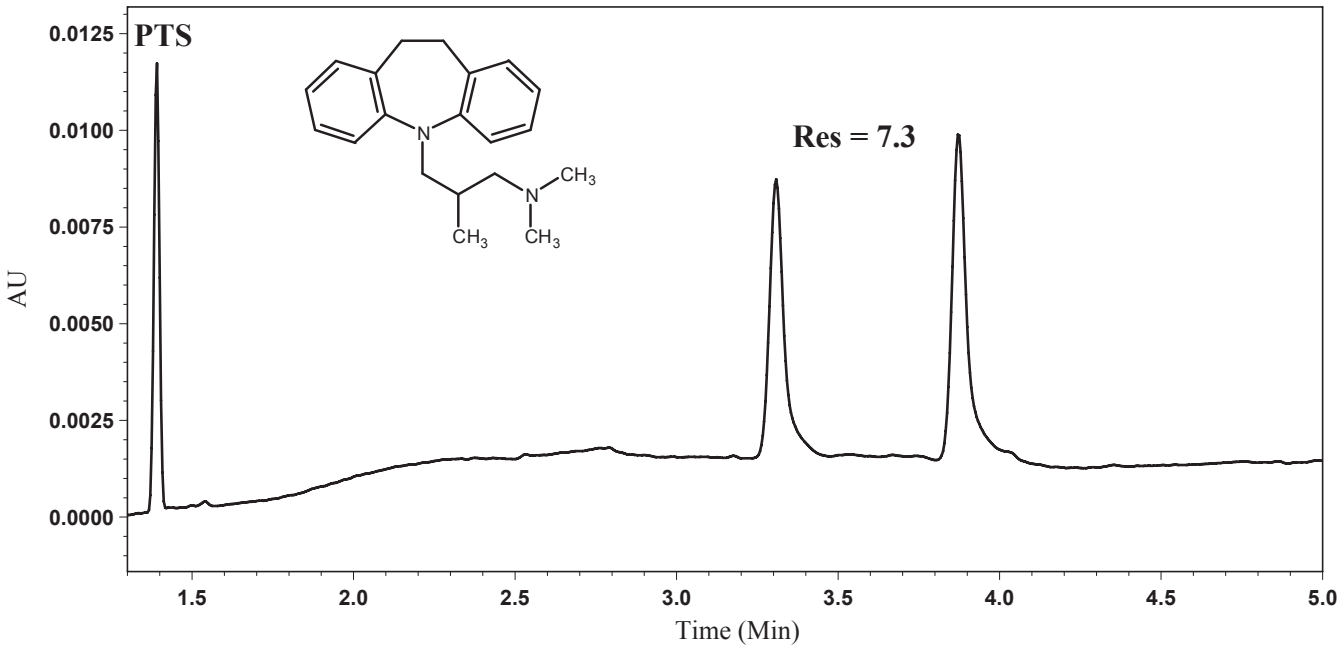
Trimipramine

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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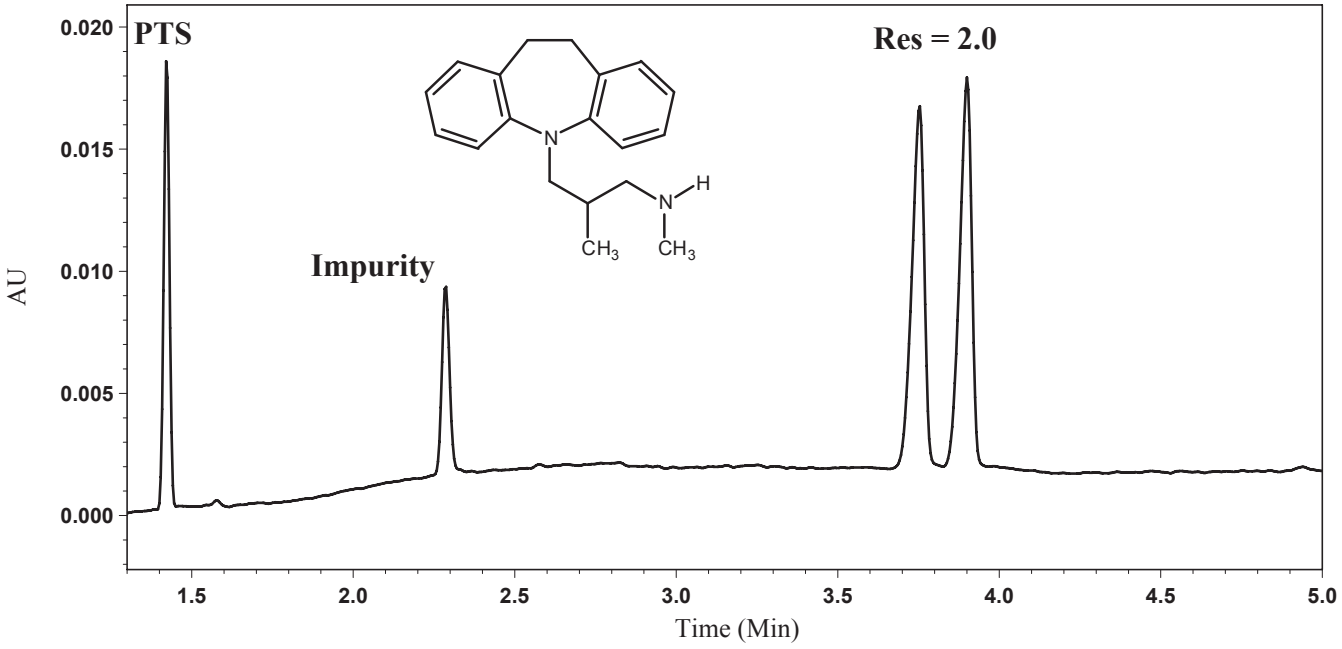
Trimipramine, Nor-

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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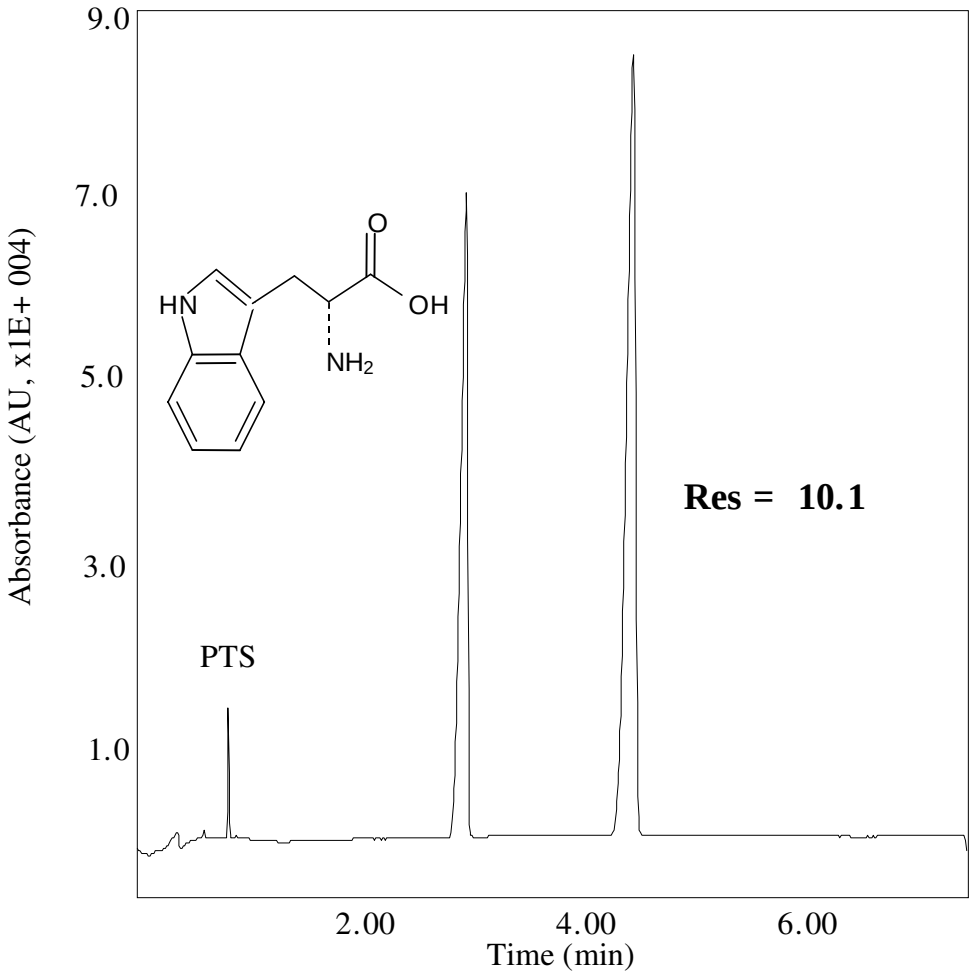
Tryptophan

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 157 microamps.

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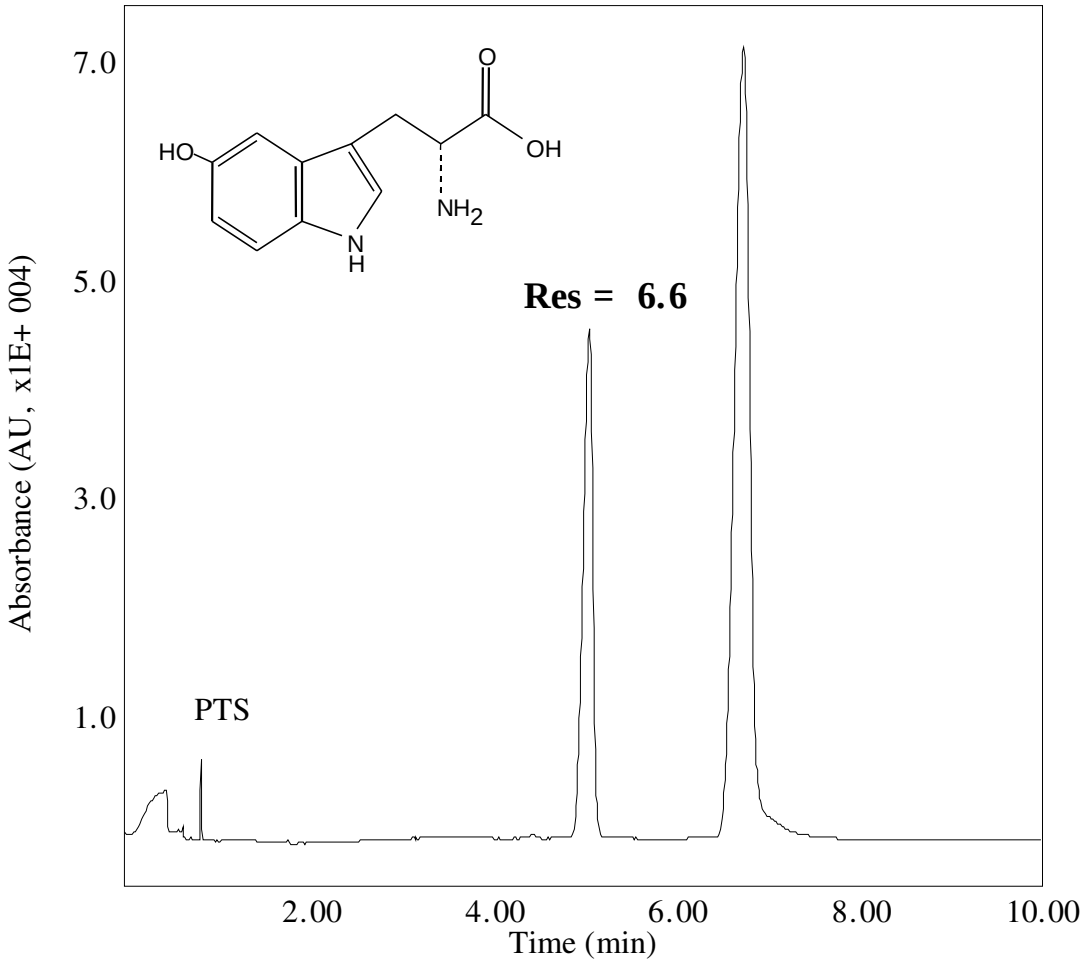
5-Hydroxy-tryptophan

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 137 microamps.

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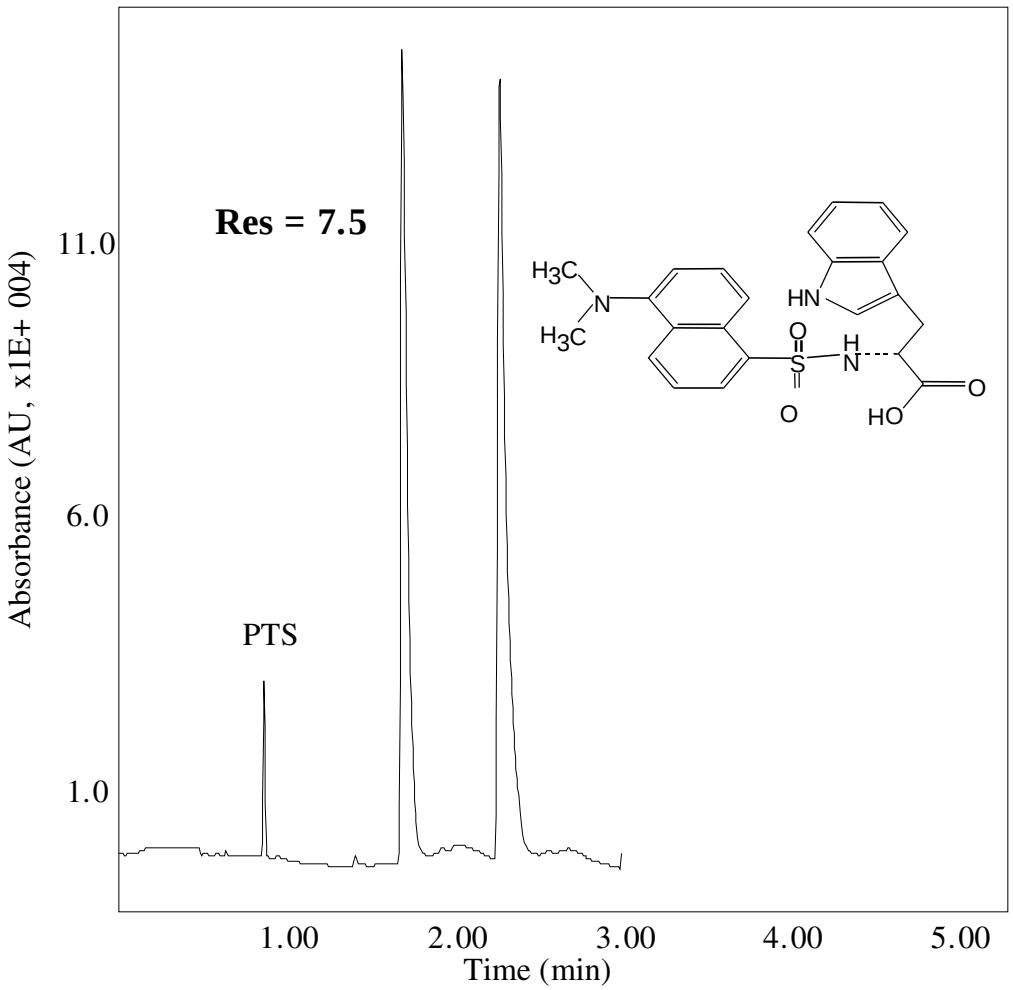
DNS-tryptophan

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 143 microamps.

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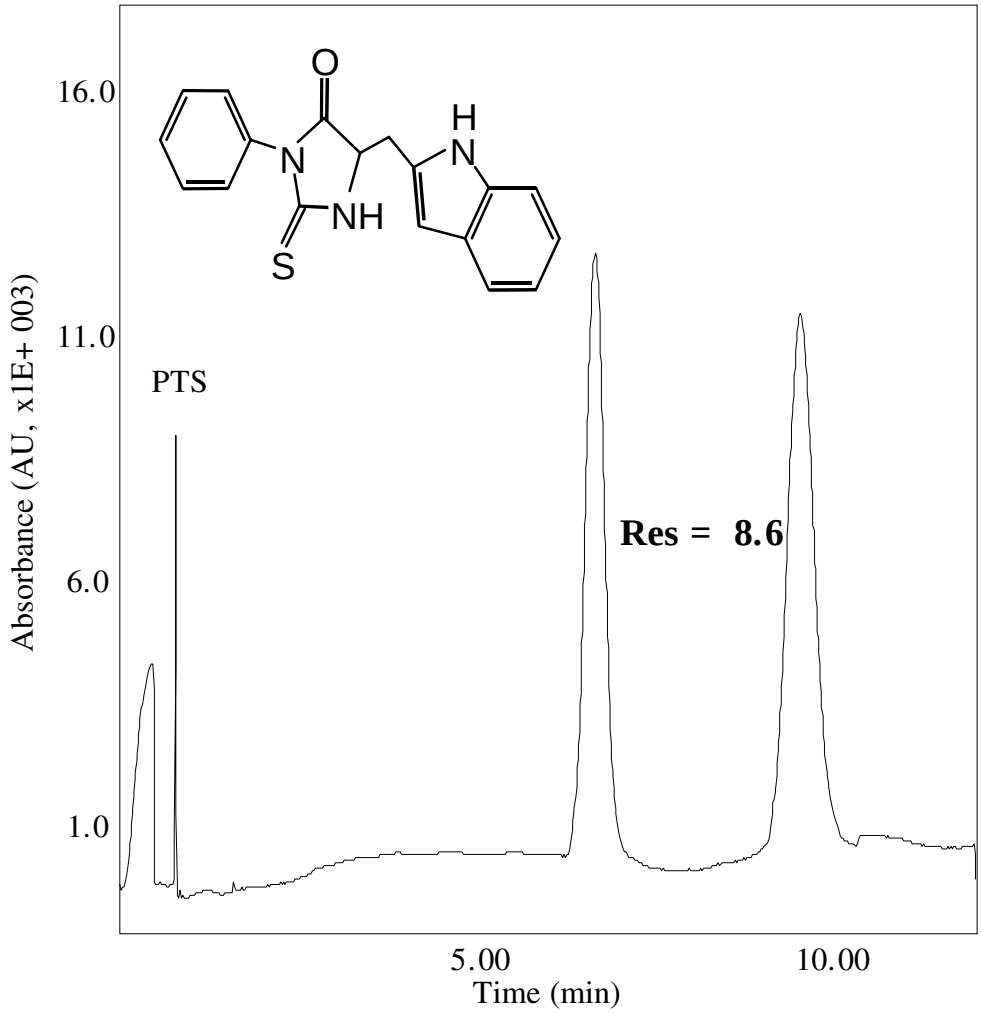
PTH-tryptophan

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 143 microamps.

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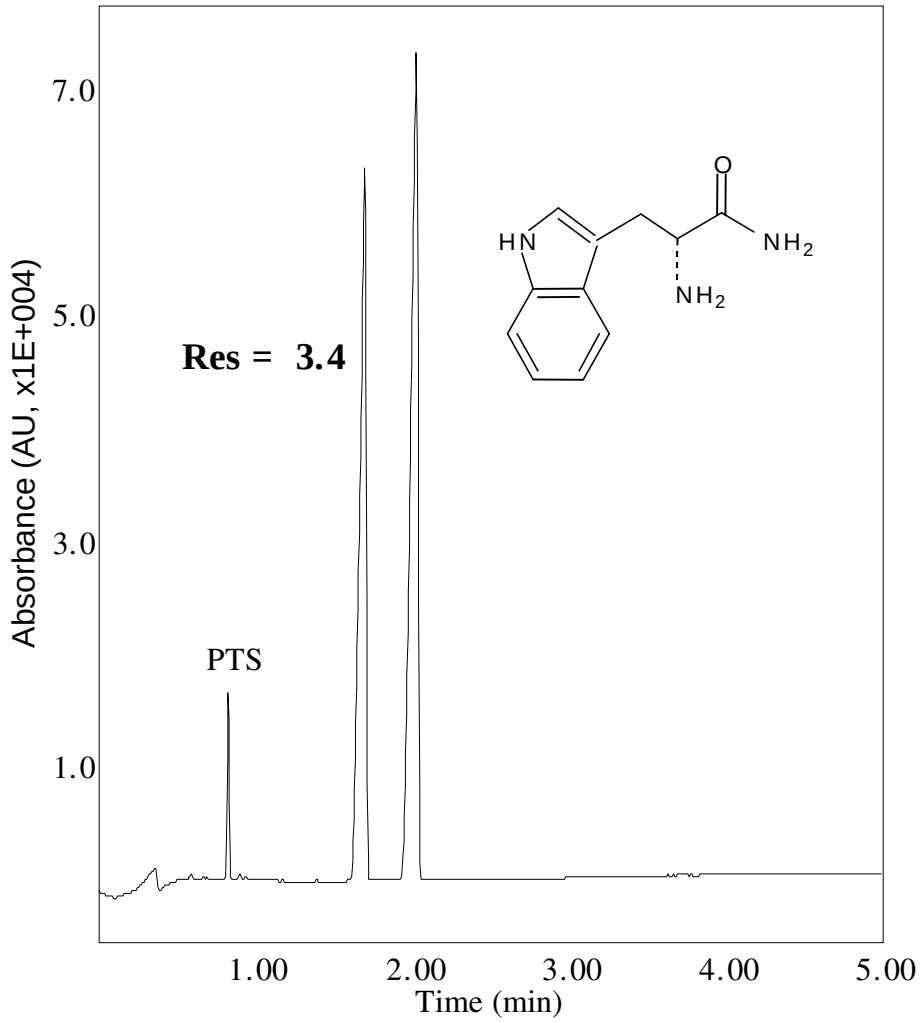
Tryptophanamide

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 148 microamps.

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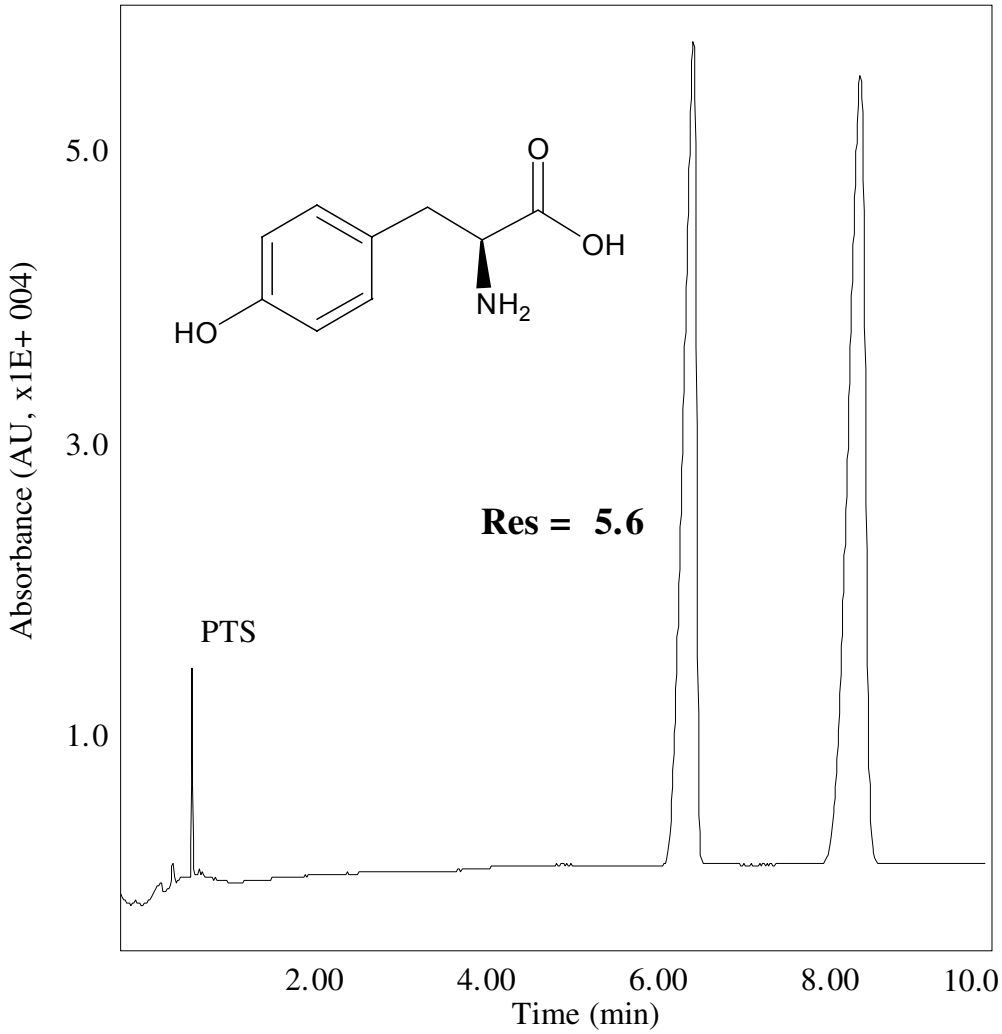
Tyrosine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at inlet. UV detection at 200 nm. Current 155 microamps.

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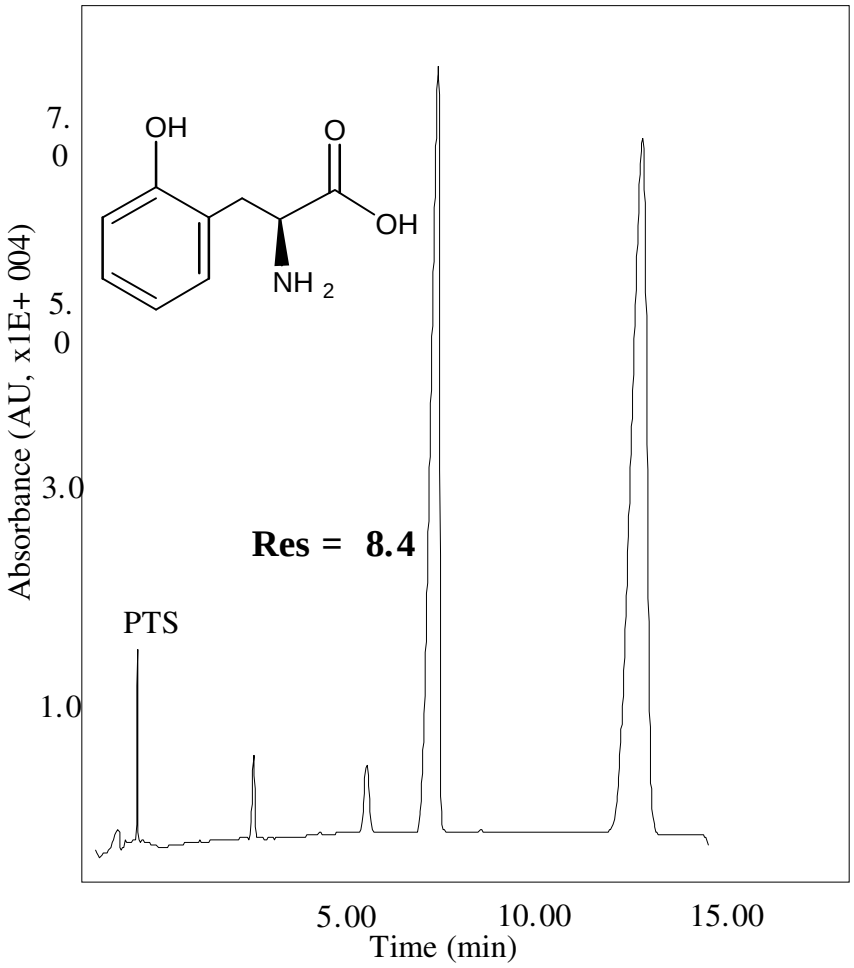
o-Tyrosine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 148 microamps.

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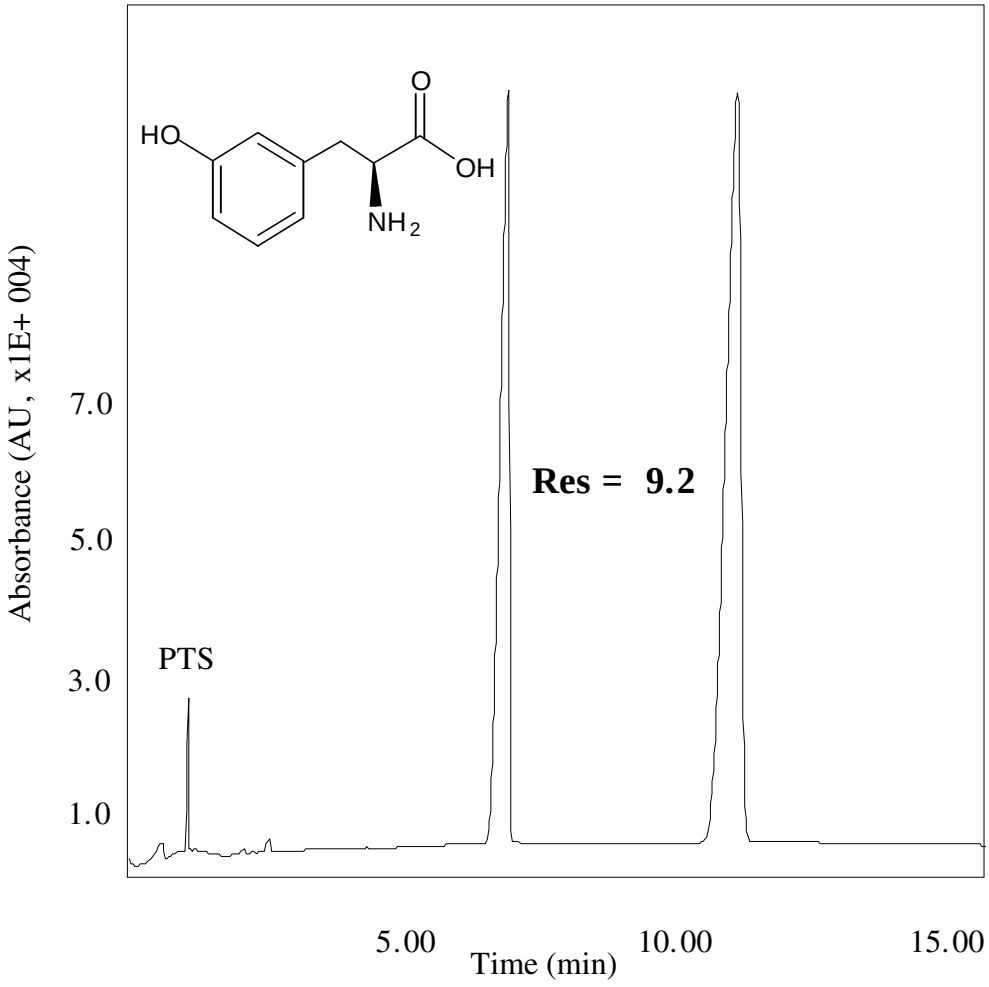
m-Tyrosine

HS-γ-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 10 cm to the detector, 31.5 cm total. 5% HS-gamma-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 148 microamps.

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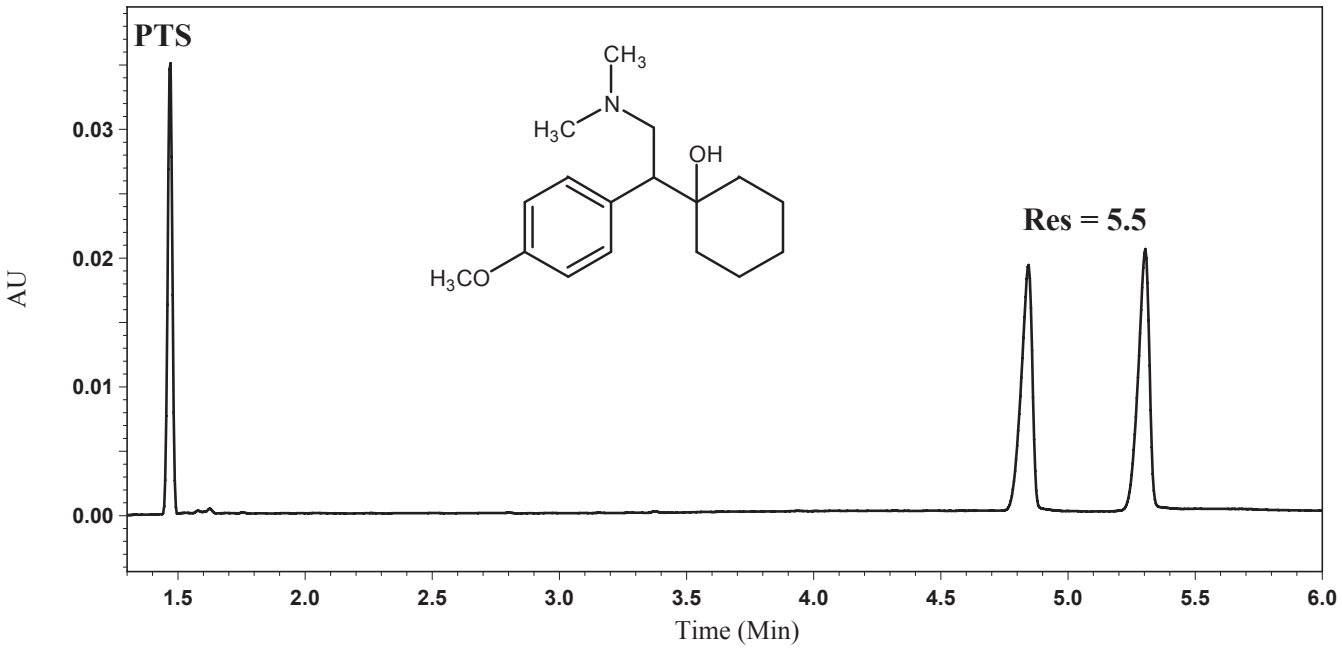
Venlafaxine

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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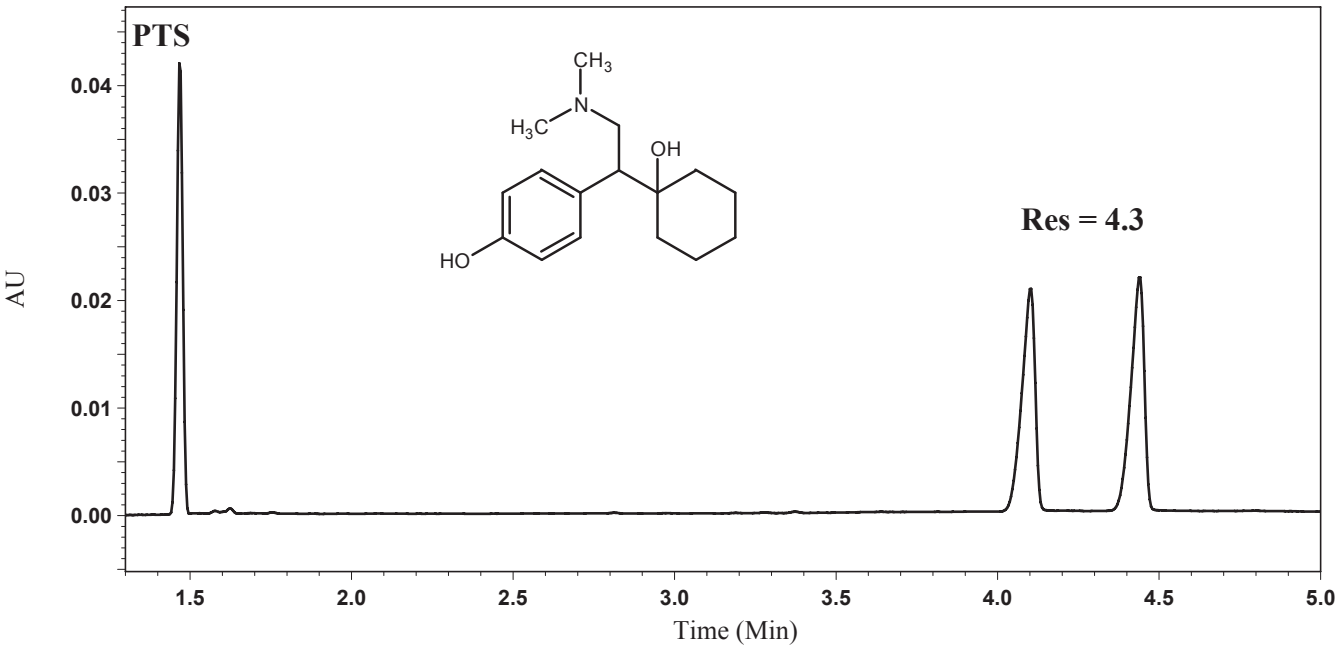
Venlafaxine, O-Desmethyl-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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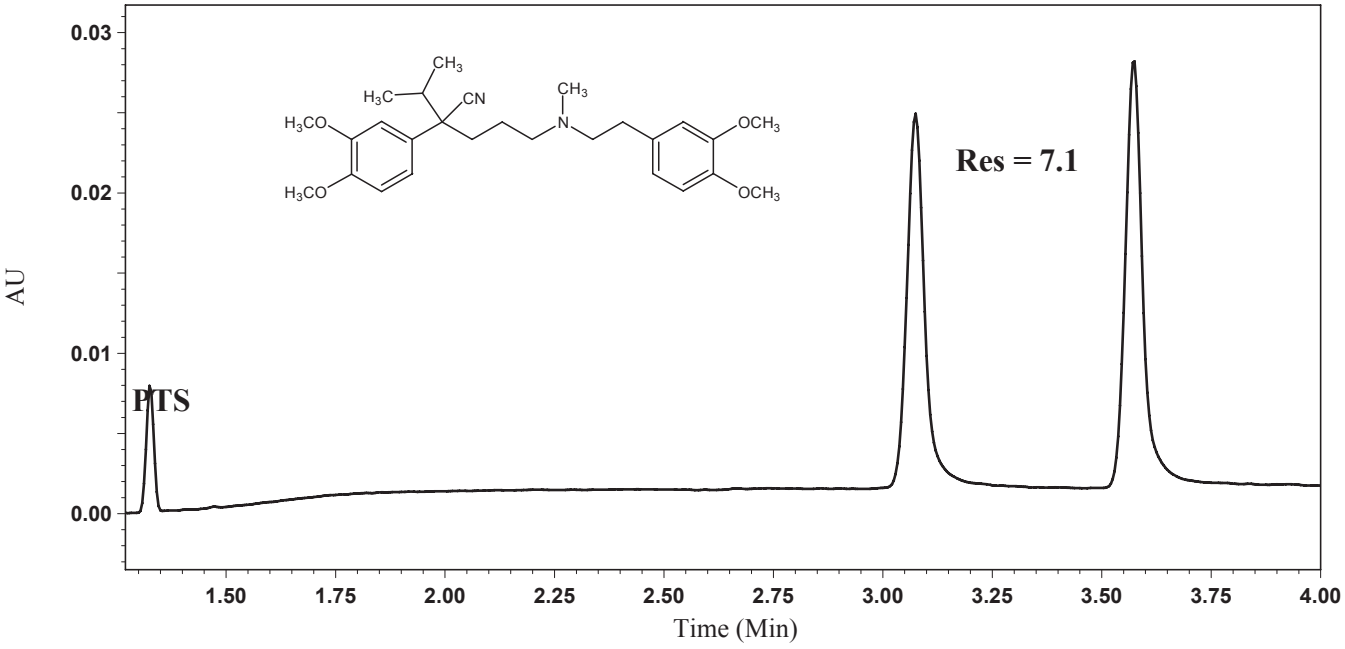
Verapamil

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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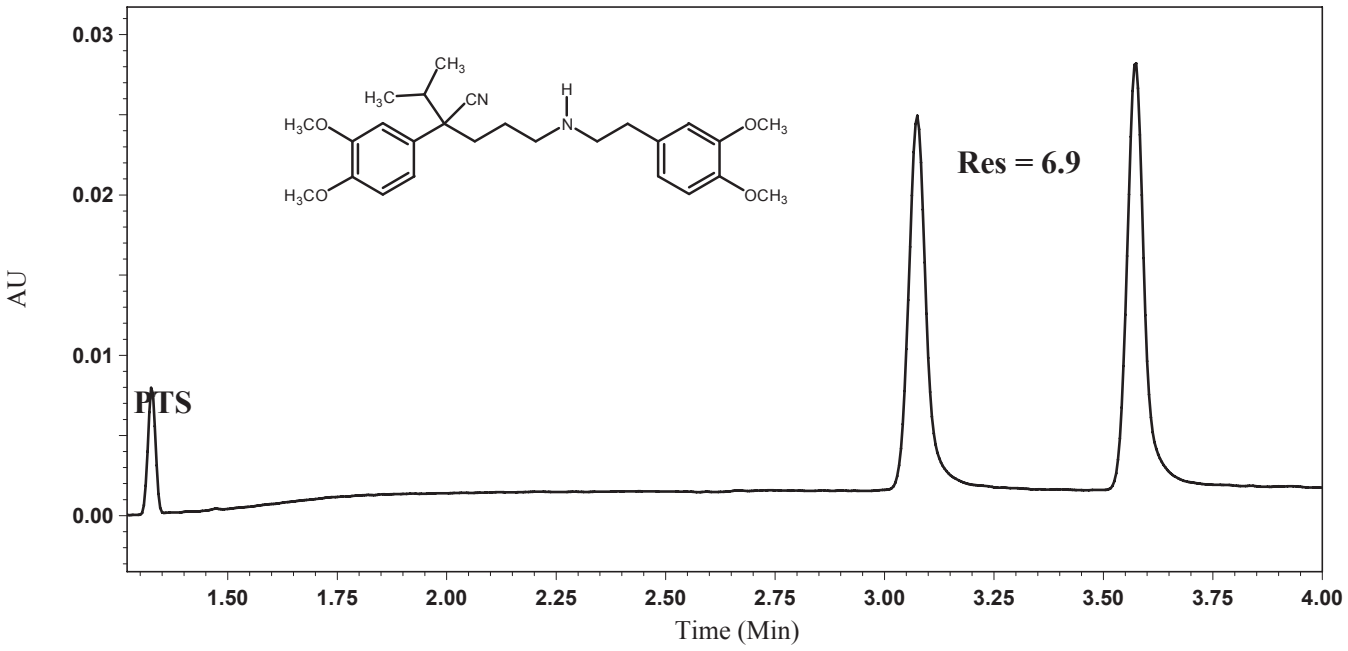
Verapamil, Nor-

HS-α-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-α-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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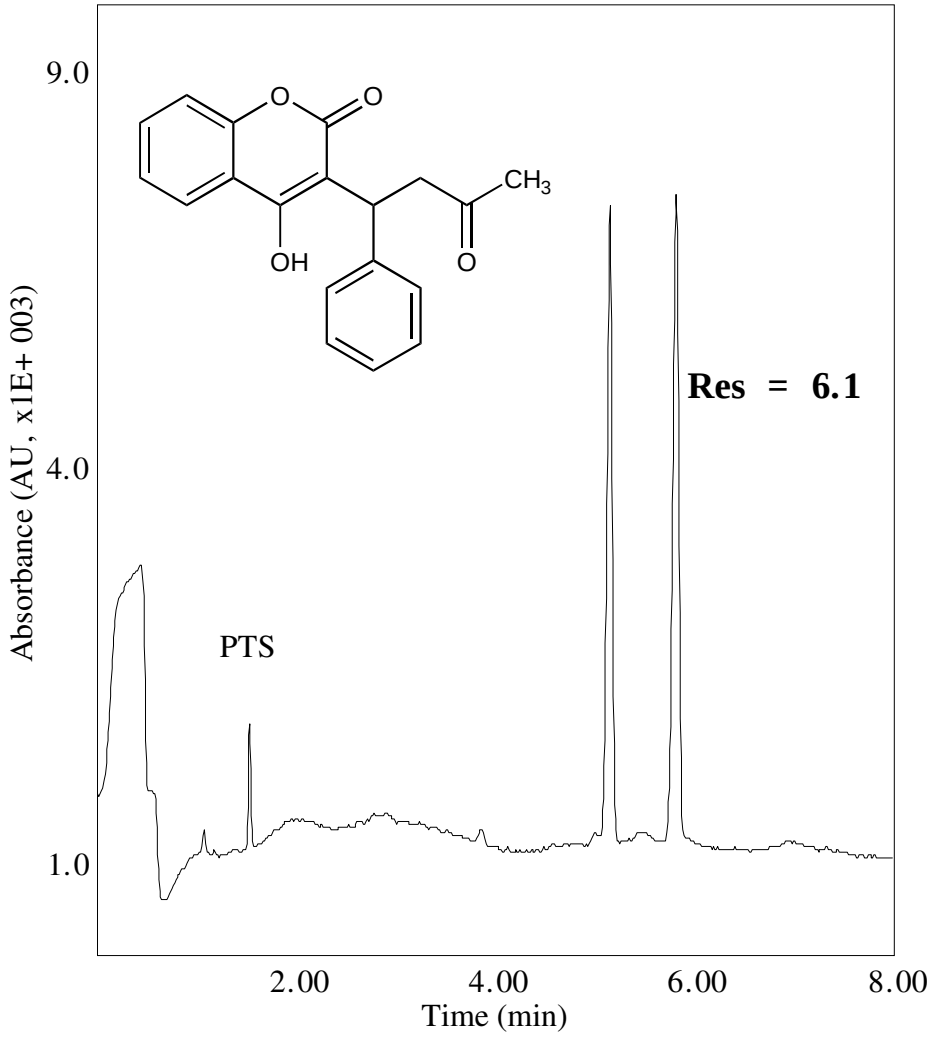
Warfarin

HS-β-CD

Enantiomers separated with Beckman Coulter Highly Sulfated Beta Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers i.d, 20 cm to the detector, 31.5 cm total. 5% HS-beta-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 degrees C, anode at outlet. UV detection at 200 nm. Current 155 microamps.

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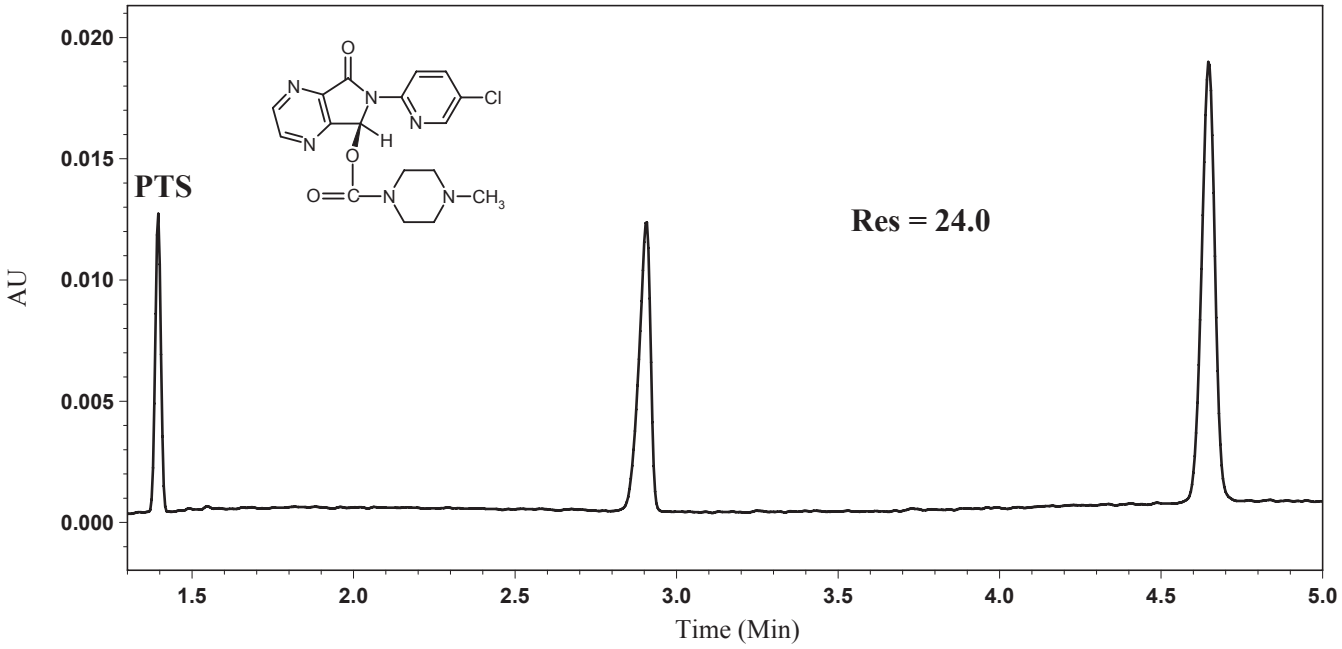
Zopiclone

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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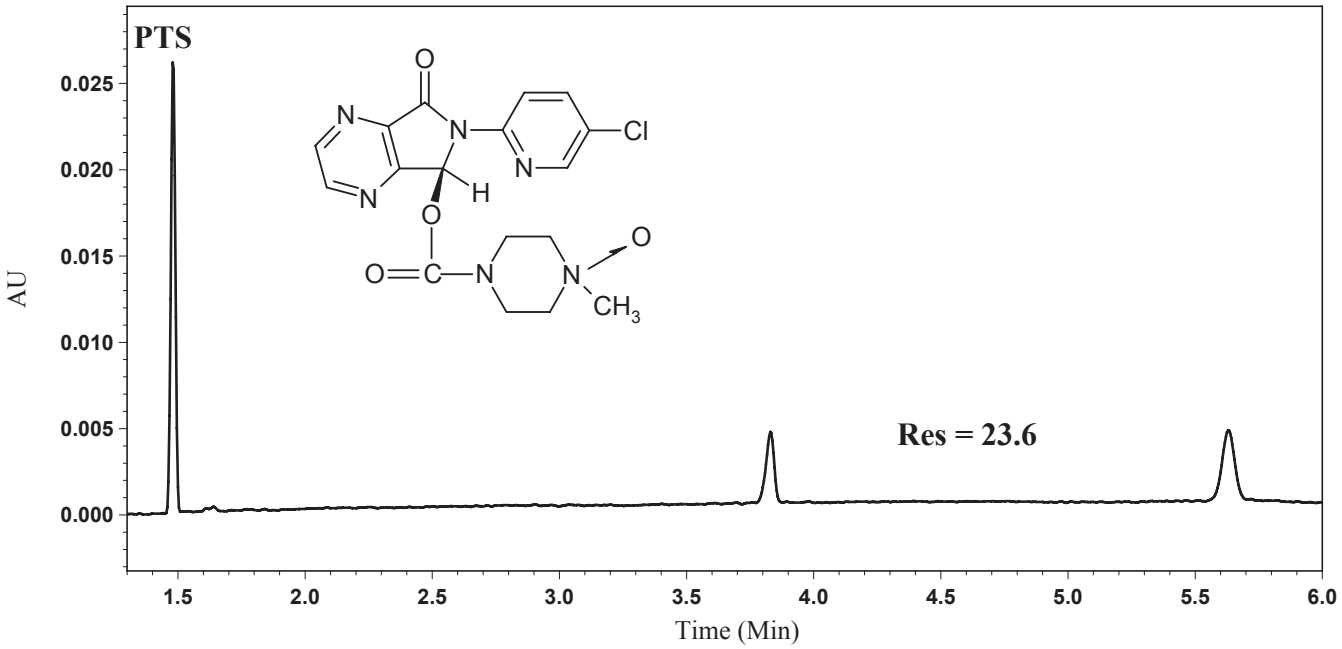
Zopiclone, N-Oxide

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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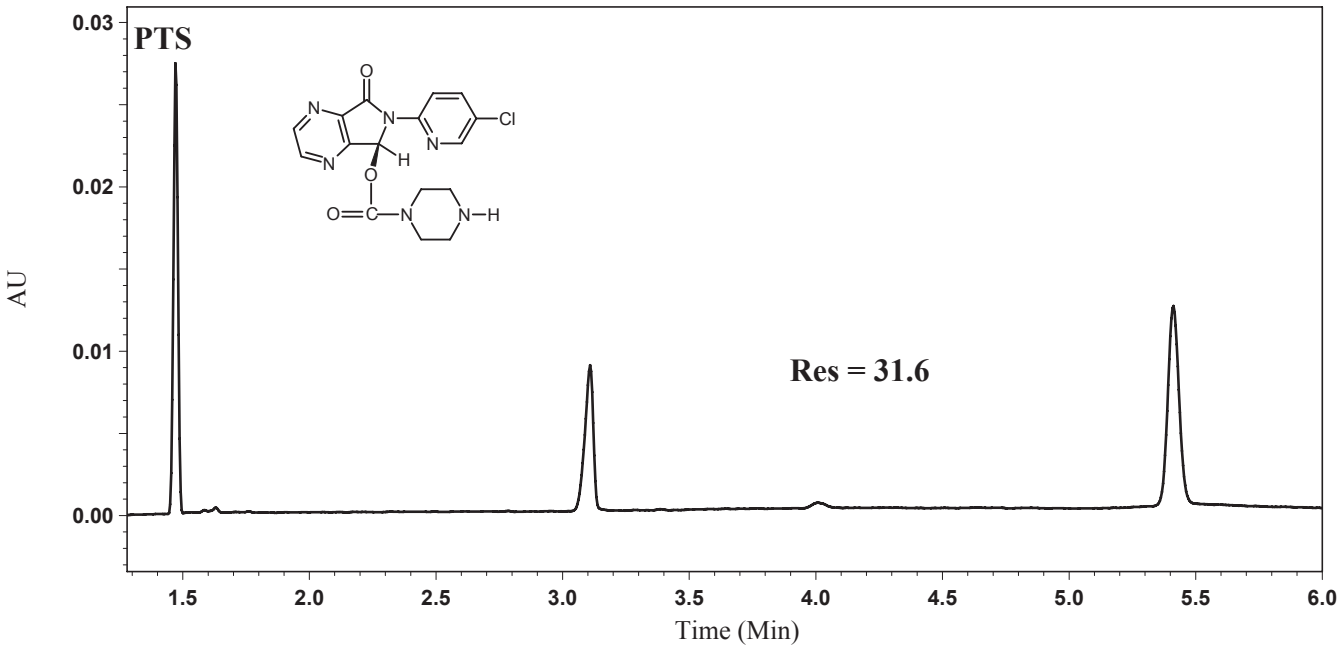
Zopiclone, Nor-

HS-γ-CD

Enatiomers separated with Beckman Coulter Highly Sulfated Gamma Cyclodextrin



Conditions: P/ACE System MDQ. Bare fused silica capillary, 50 micrometers, i.d, 20 cm to the detector, 30 cm total. 5 % HS-γ-CD in 25 mM TEA Phosphate buffer, pH 2.5. Pressure injection, 0.3 psi for 4 seconds. Separation at 15 kV constant voltage, 22 C, anode at outlet. UV detection at 200 nm.

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