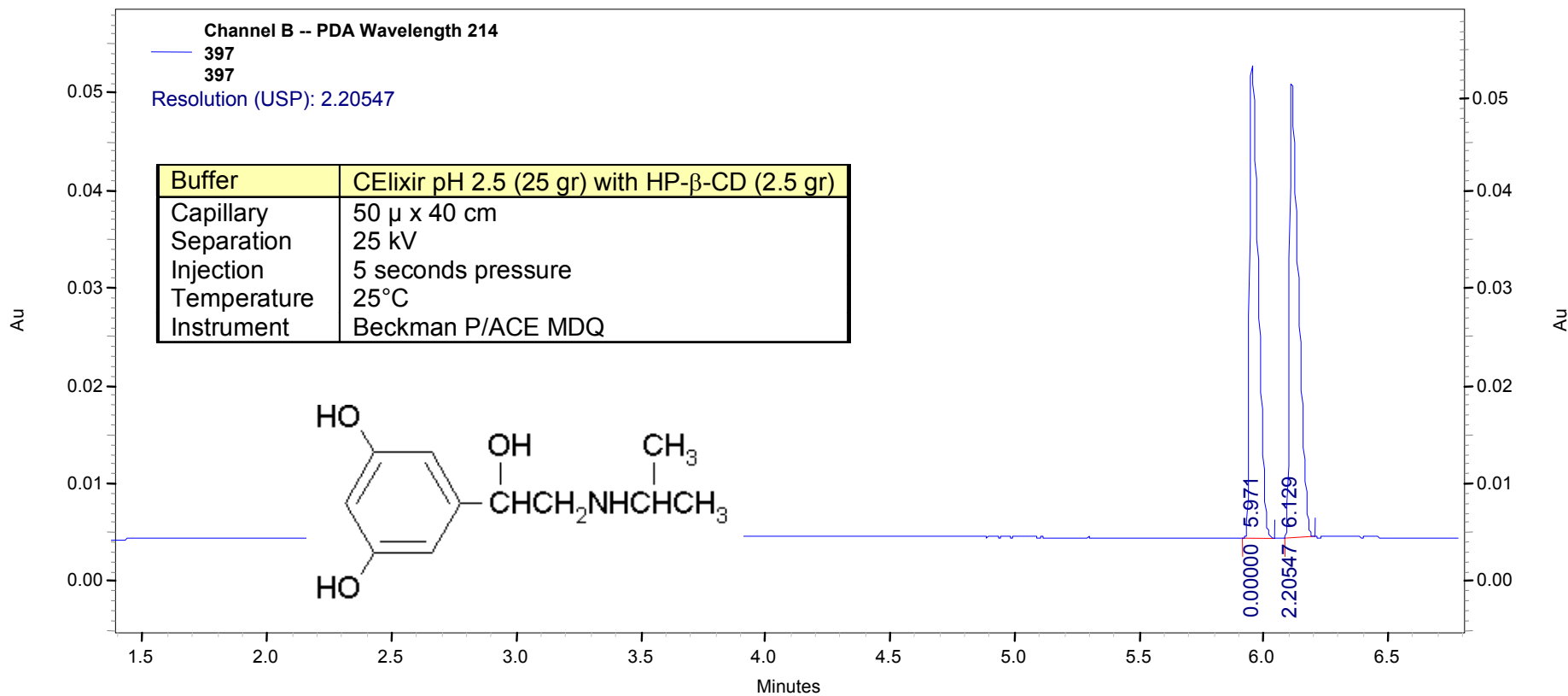
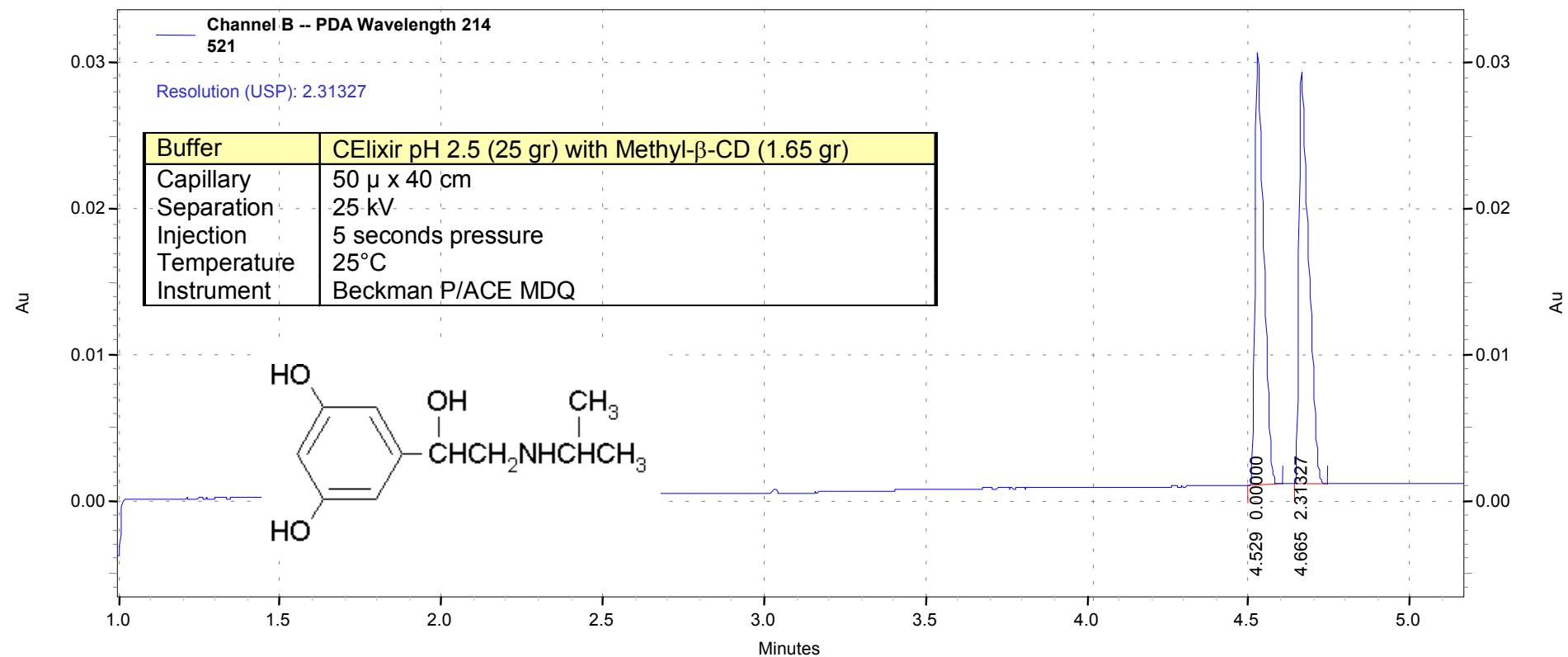


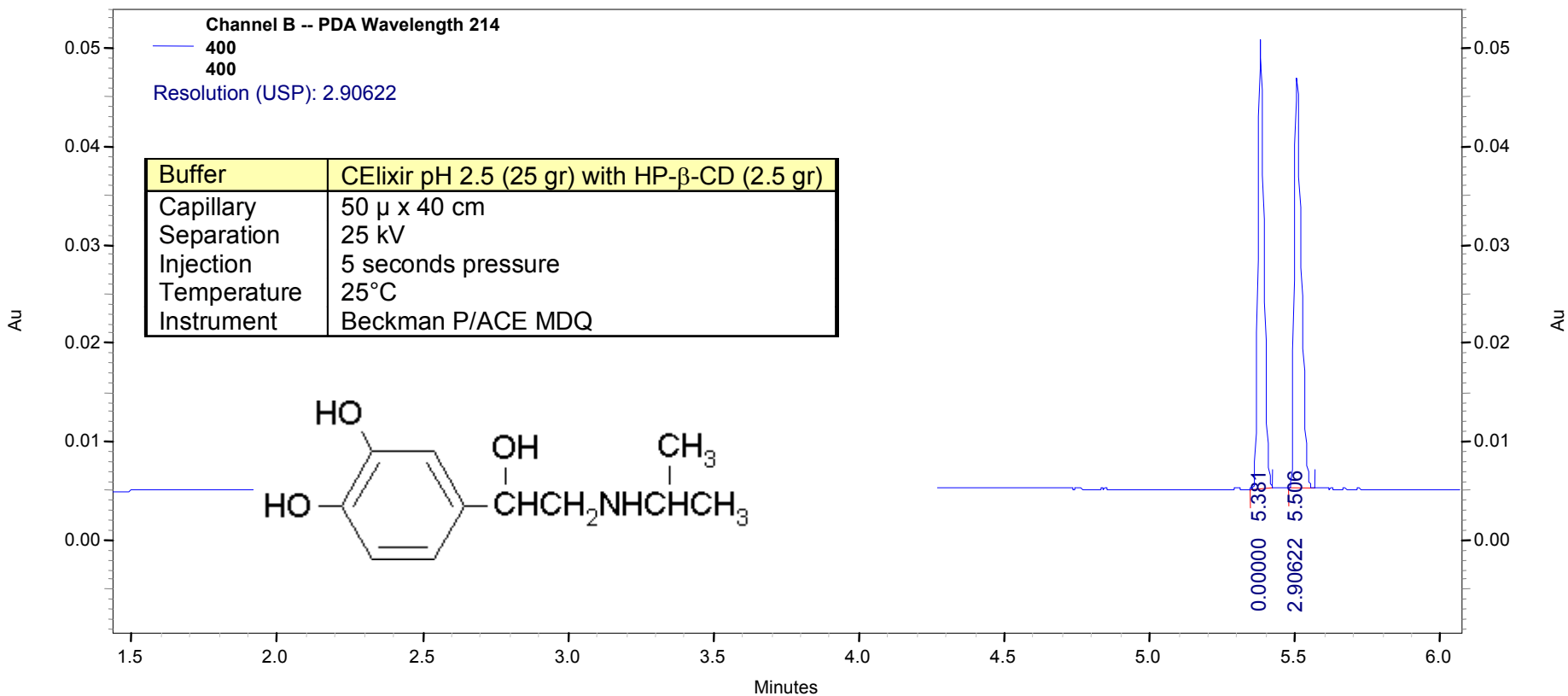
# Metaproterenol (1)



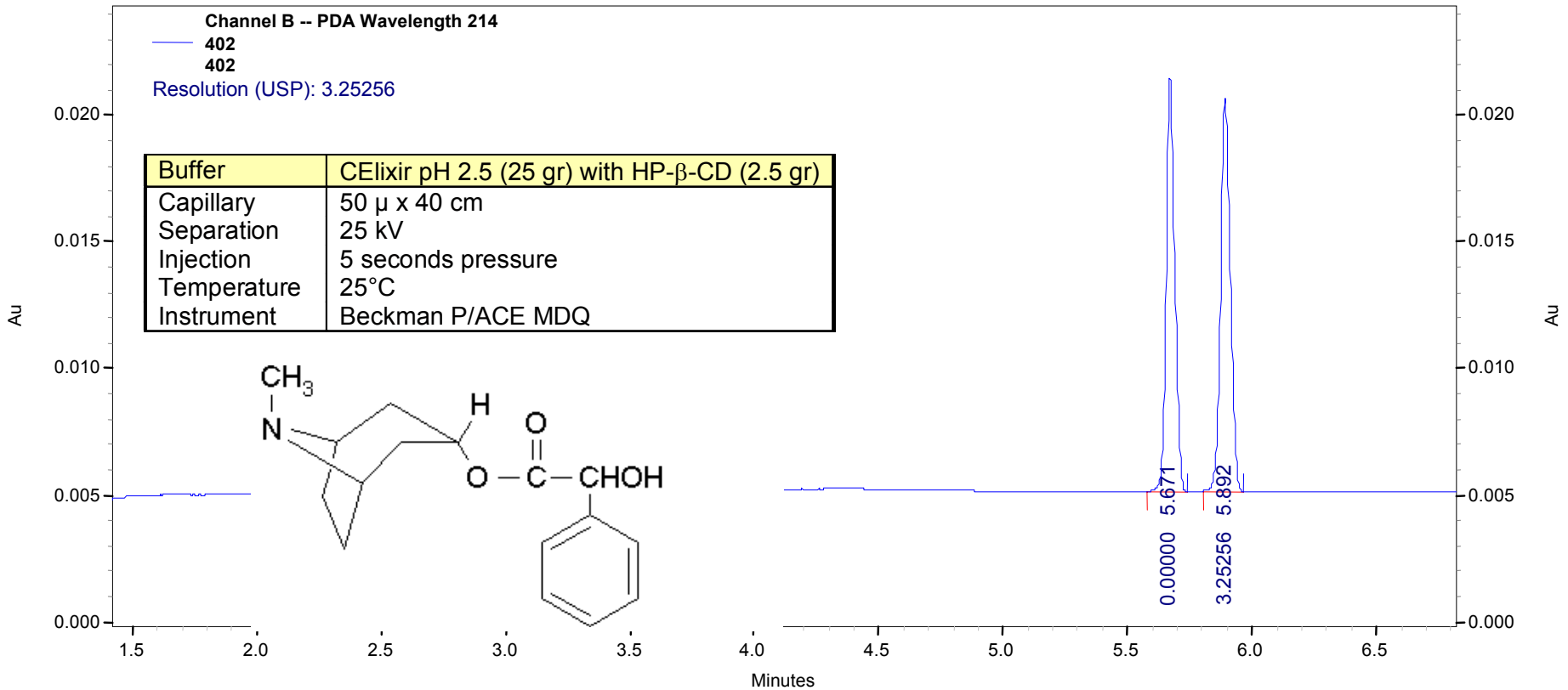
# Metaproterenol (2)



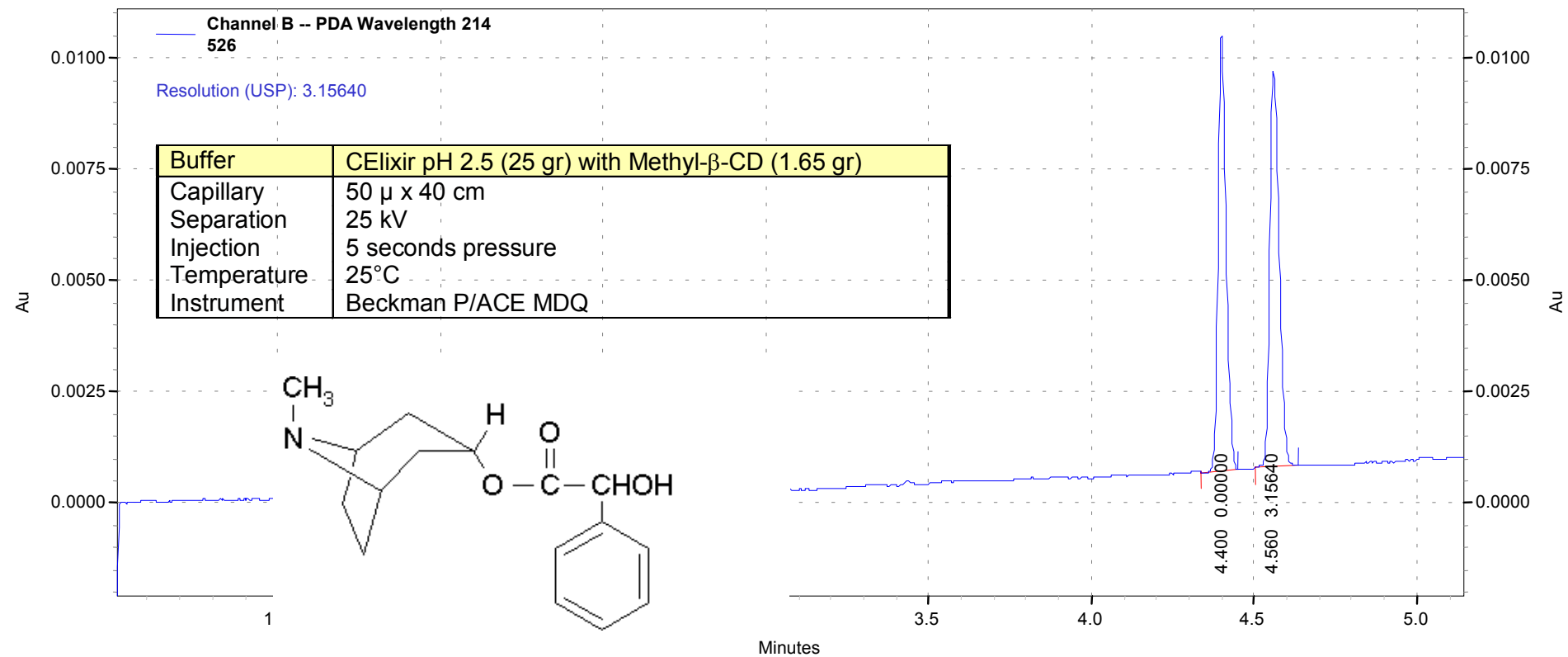
# (+/-) Isoproterenol



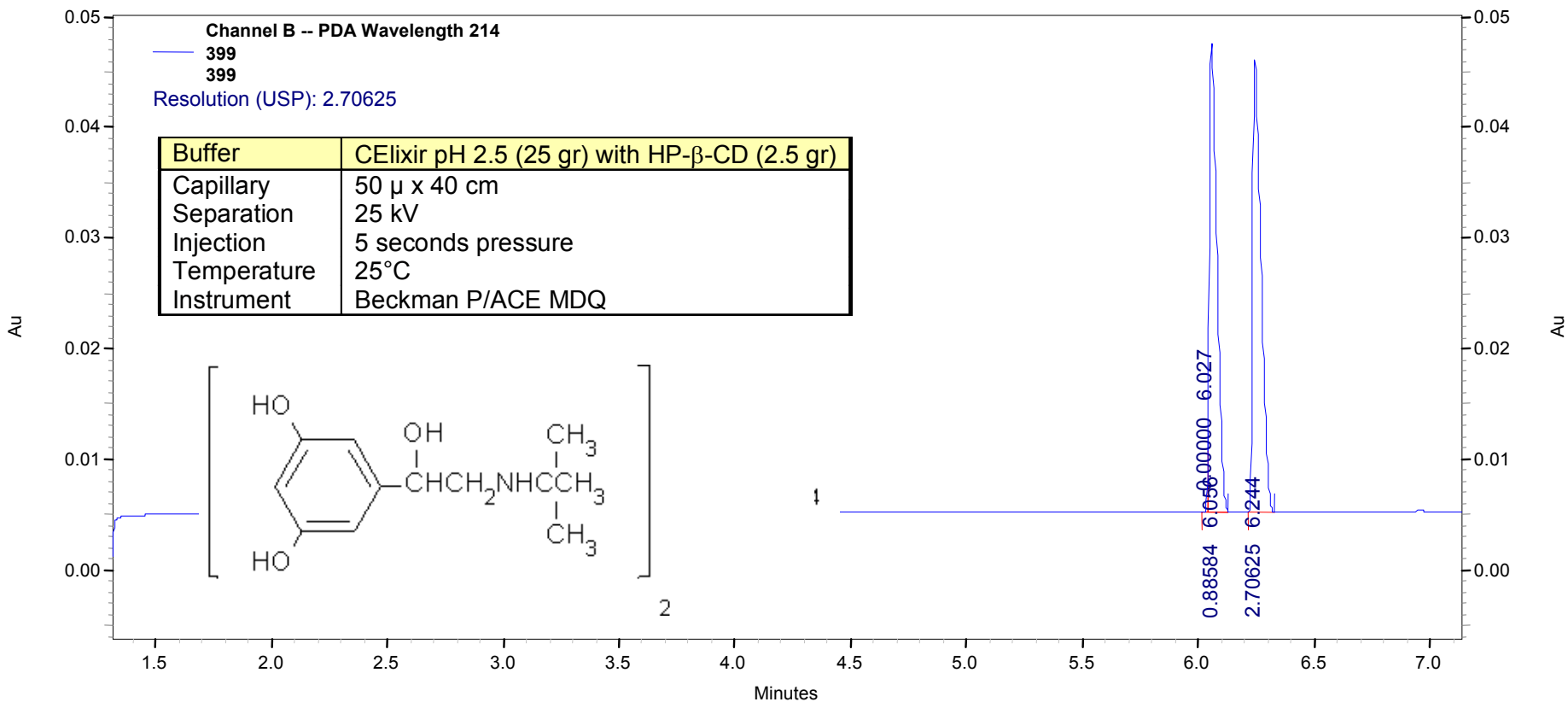
# DL-Homatropine (1)



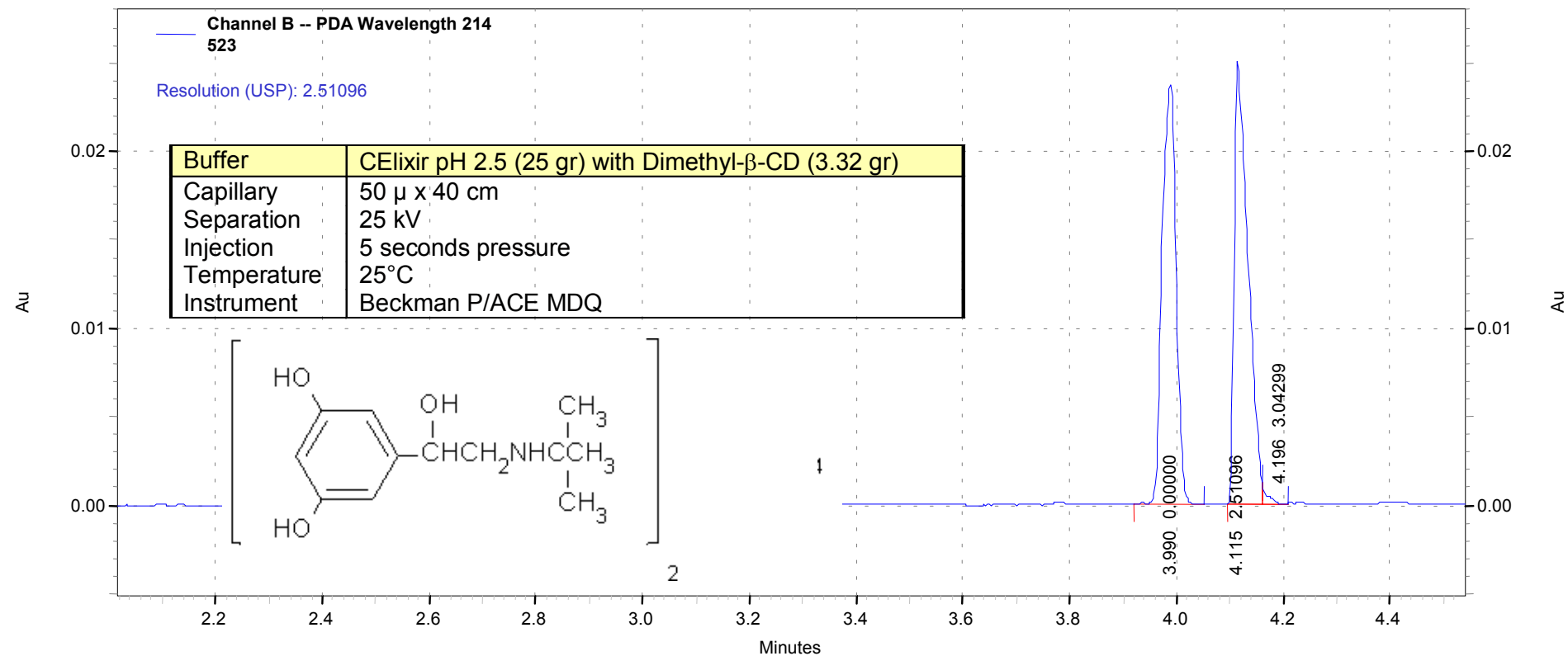
# DL-Homatropine(2)



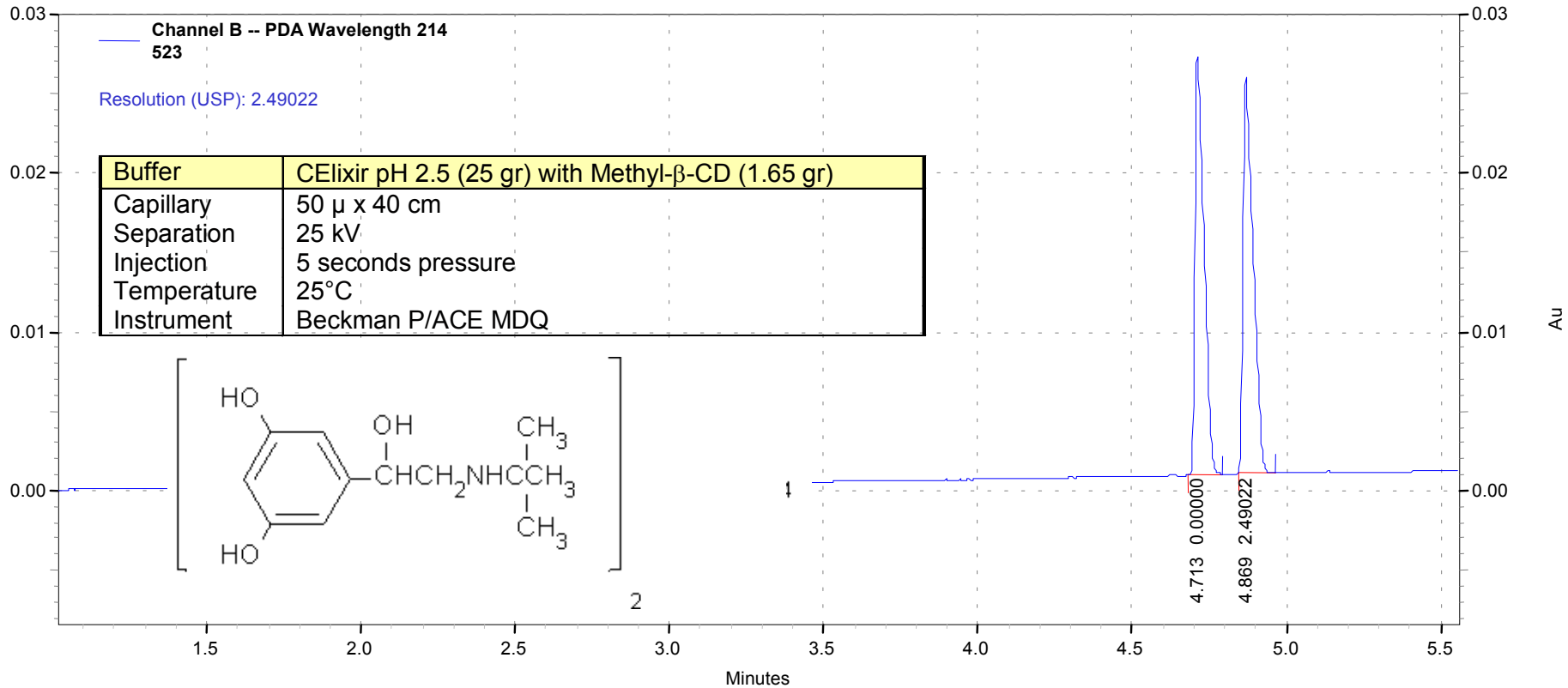
# Terbutaline(1)



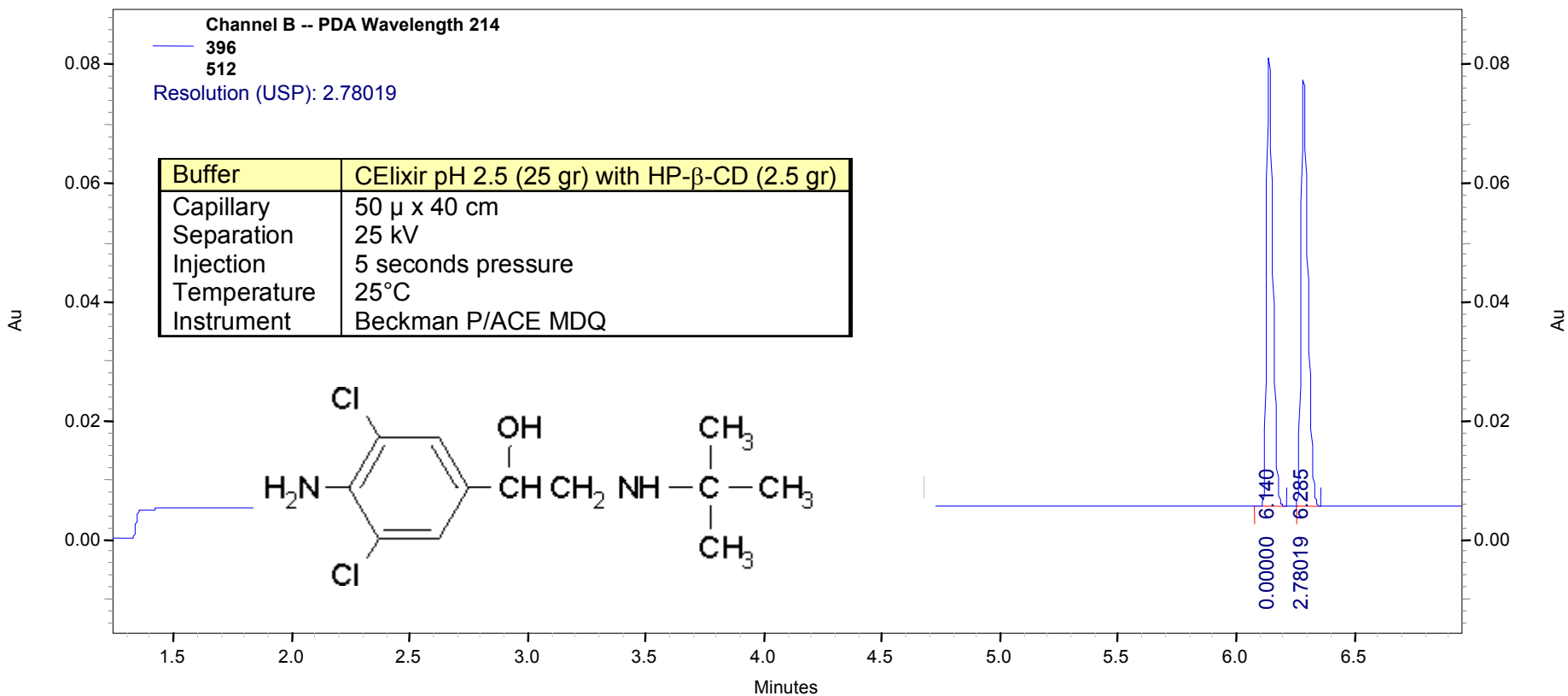
# Terbutaline(2)



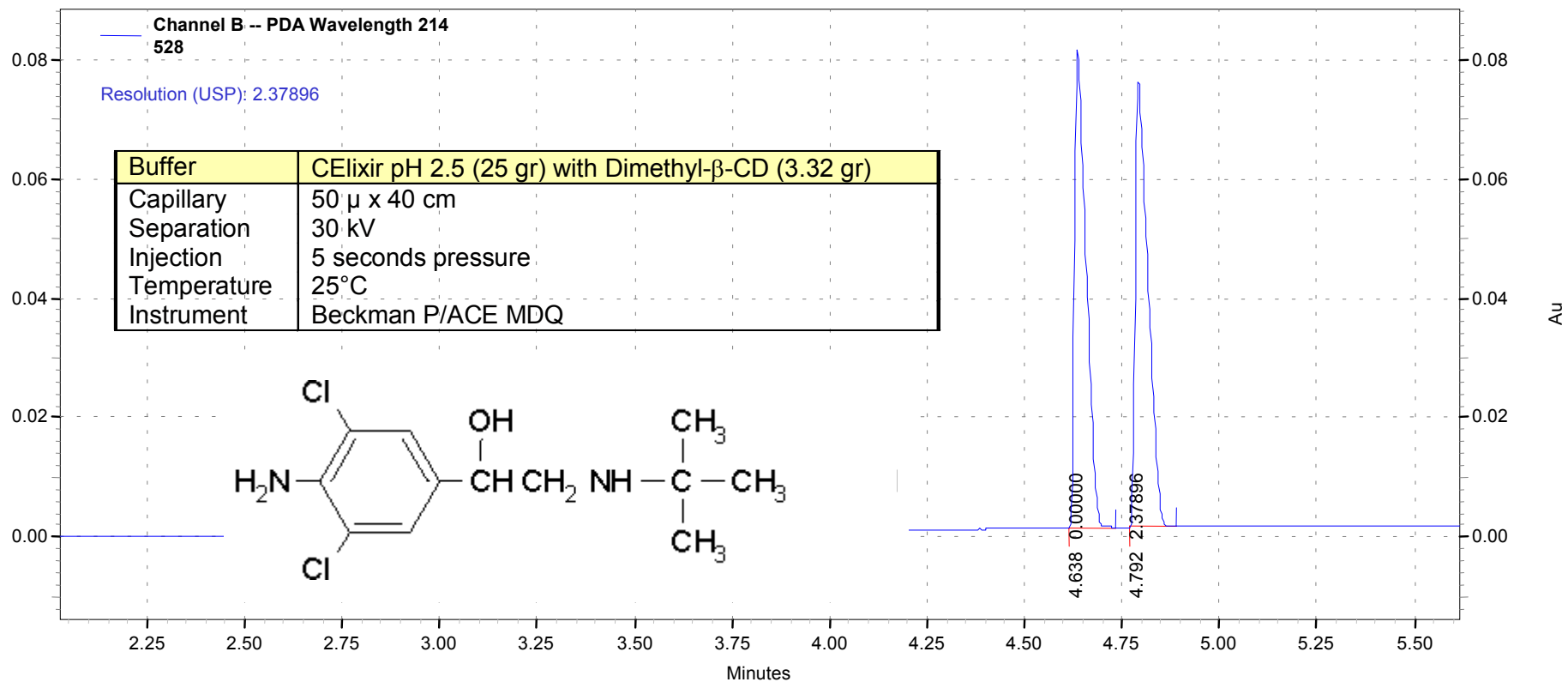
# Terbutaline (3)



# Clenbuterol (1)

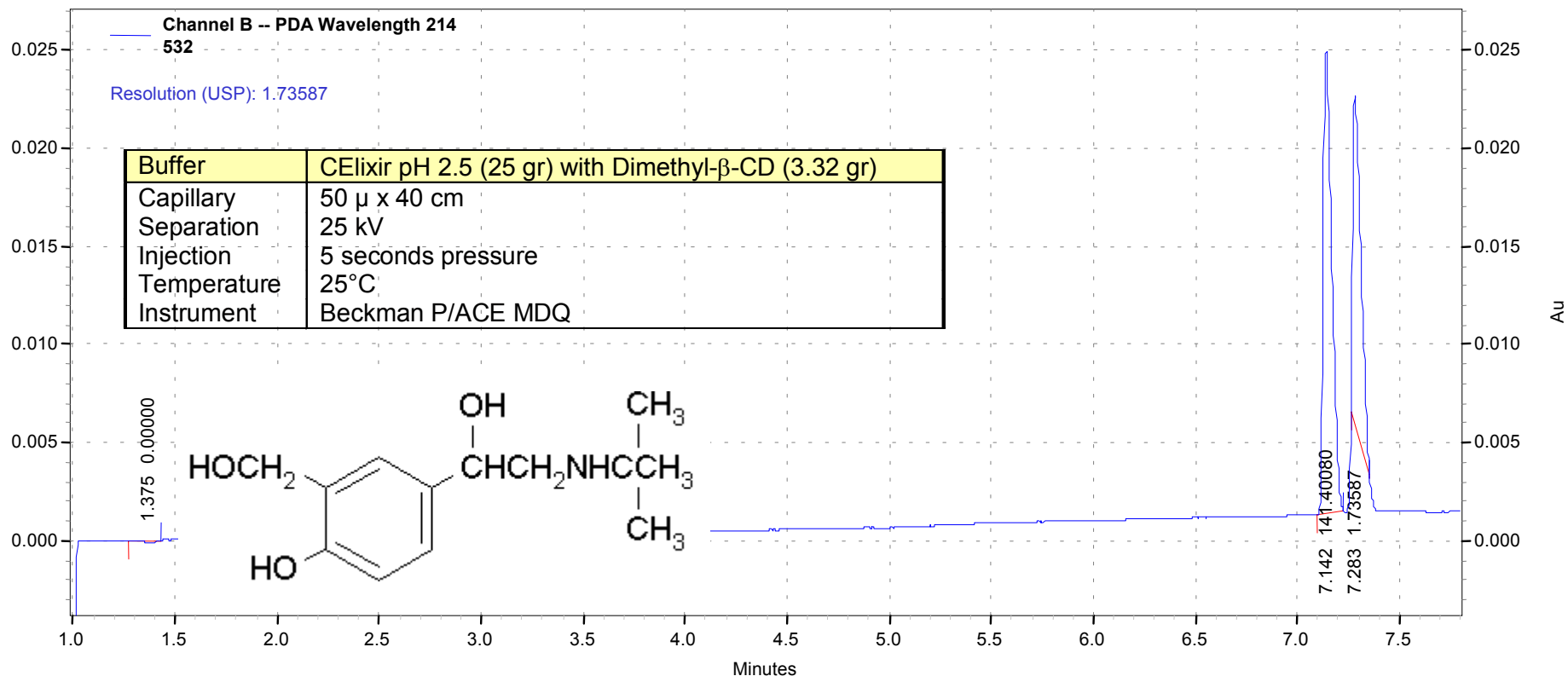


# Clenbuterol (2)

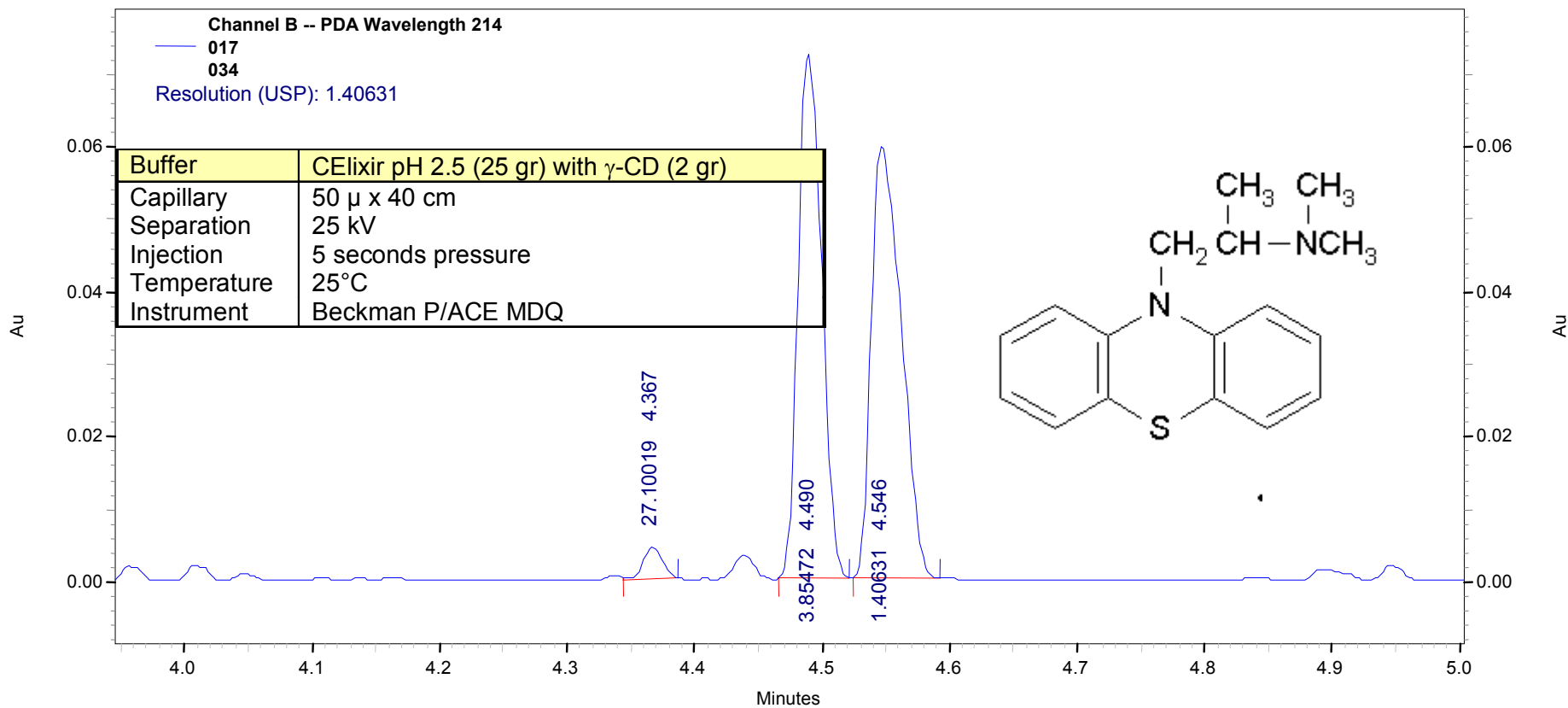




# Salbutamol (2)



# Promethazine (1)



# Promethazine (2)

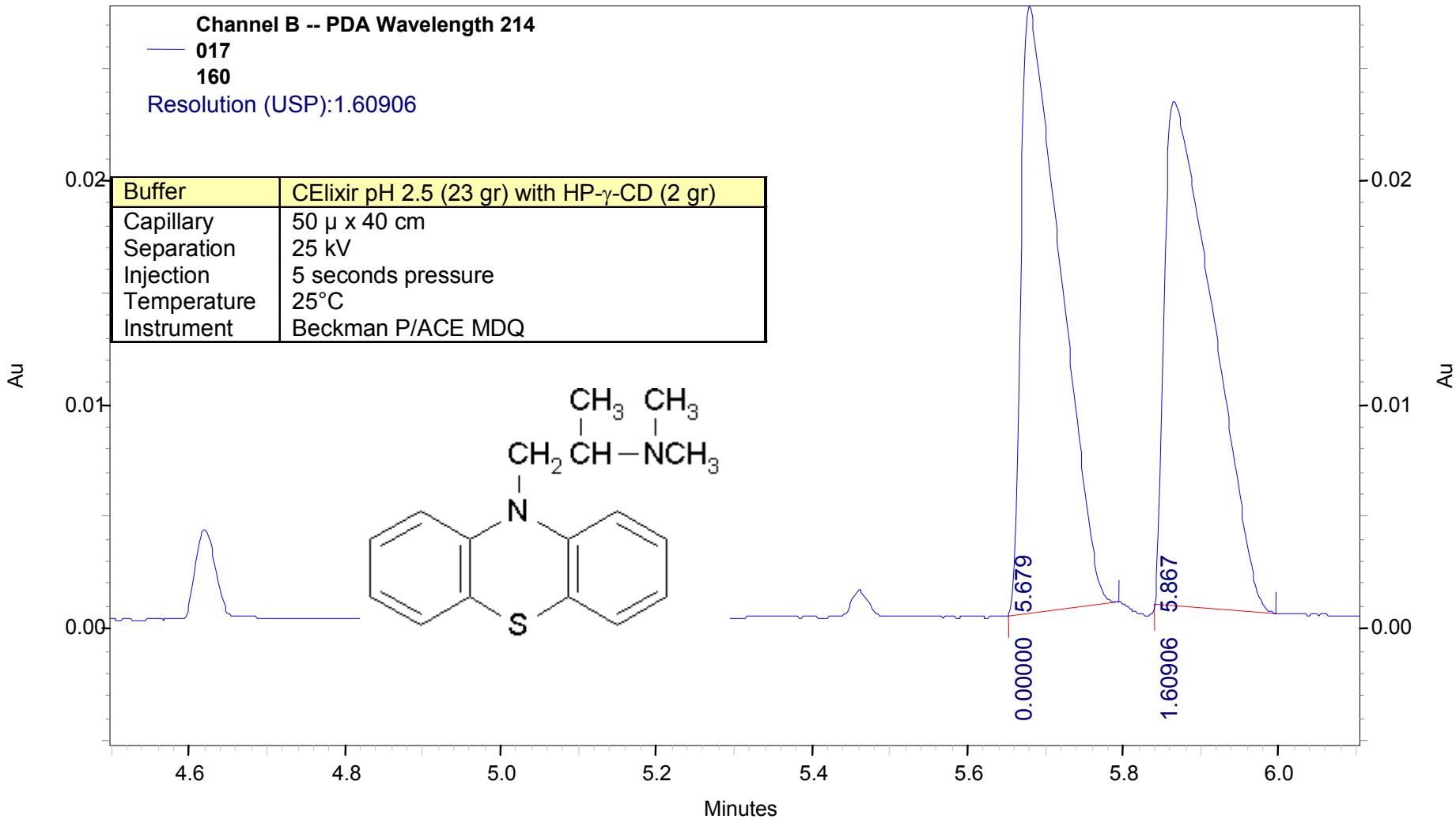
Channel B -- PDA Wavelength 214

017

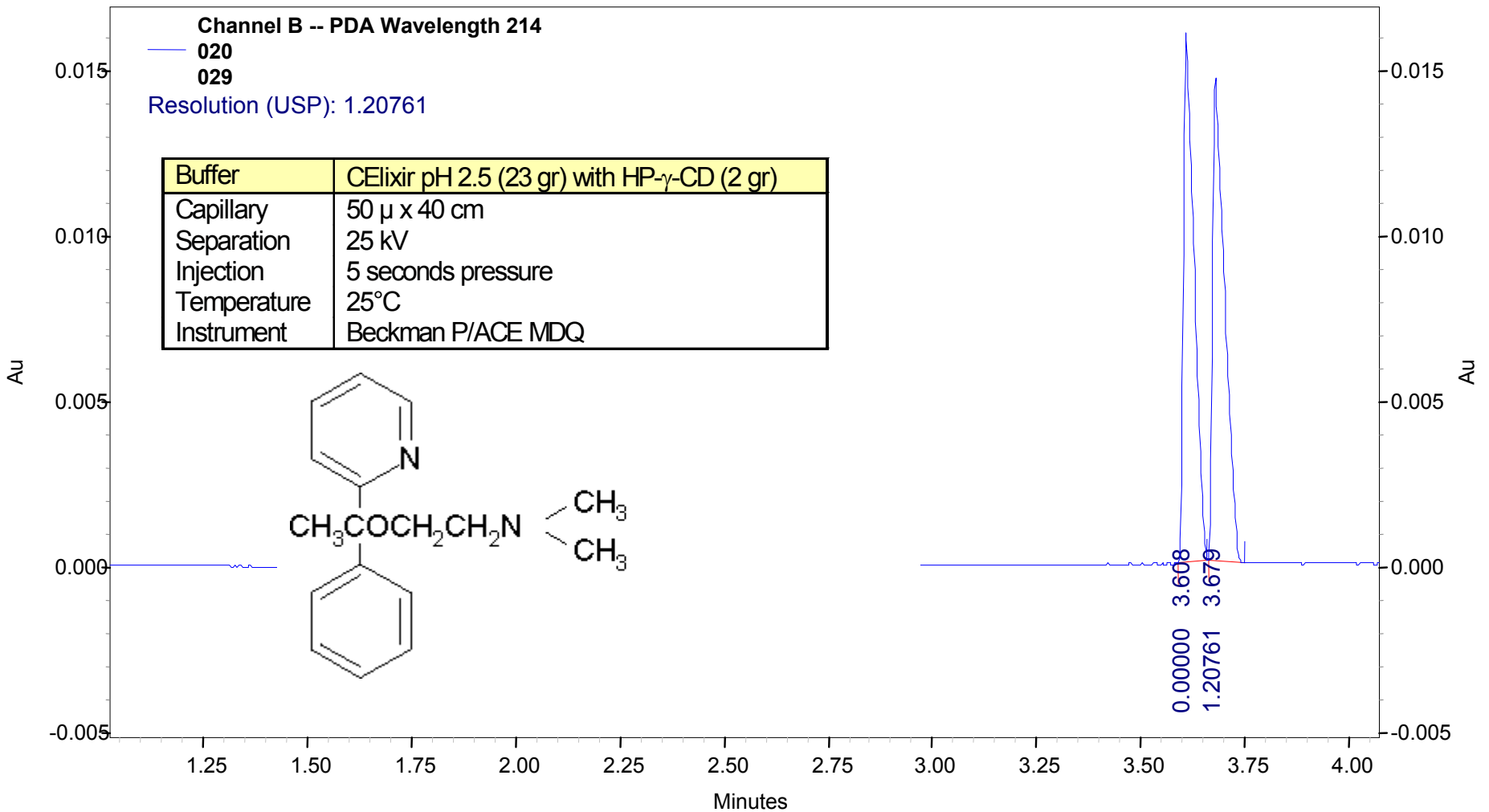
160

Resolution (USP): 1.60906

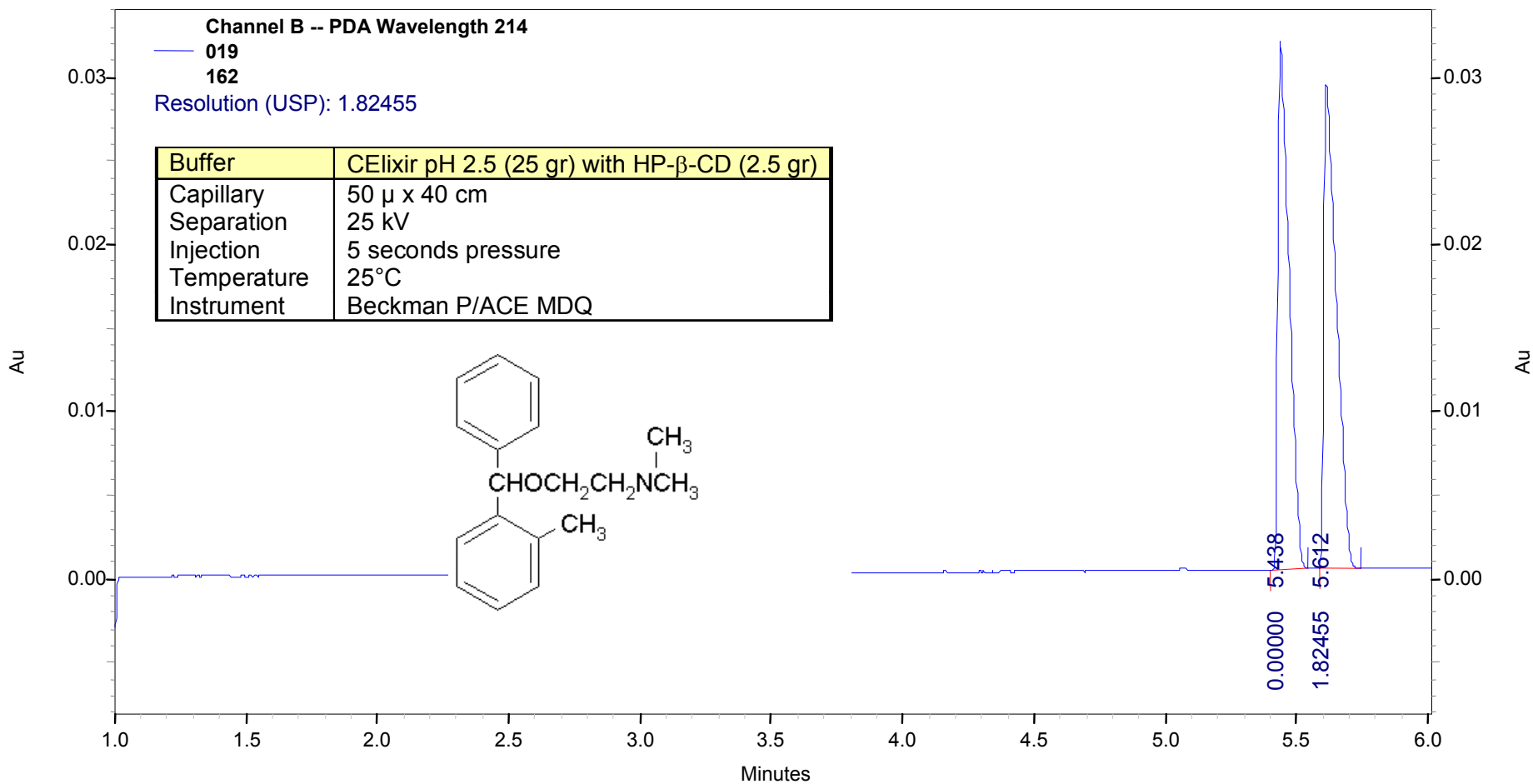
Buffer	CElixir pH 2.5 (23 gr) with HP- $\gamma$ -CD (2 gr)
Capillary	50 $\mu$ x 40 cm
Separation	25 kV
Injection	5 seconds pressure
Temperature	25°C
Instrument	Beckman P/ACE MDQ



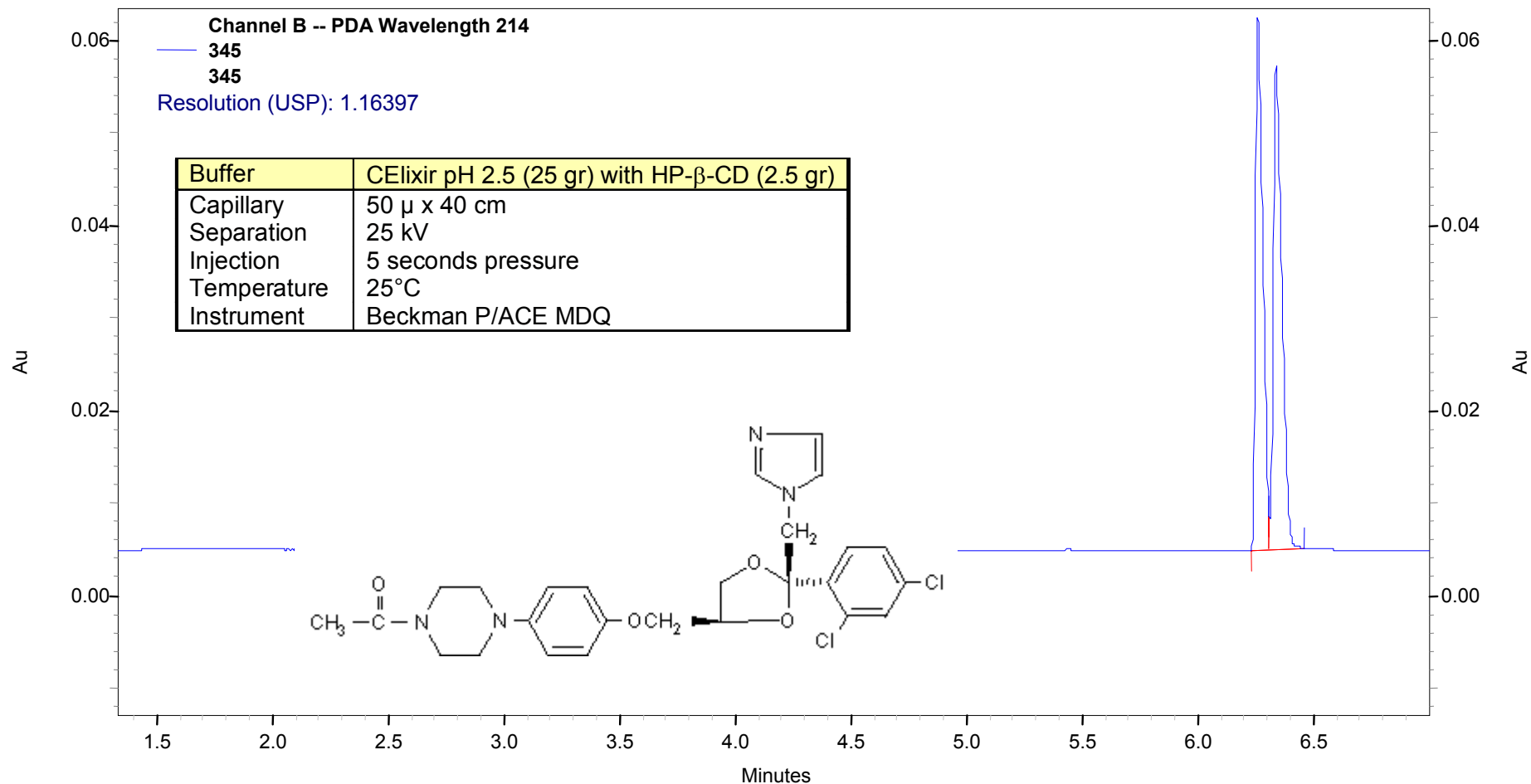
# Doxylamine



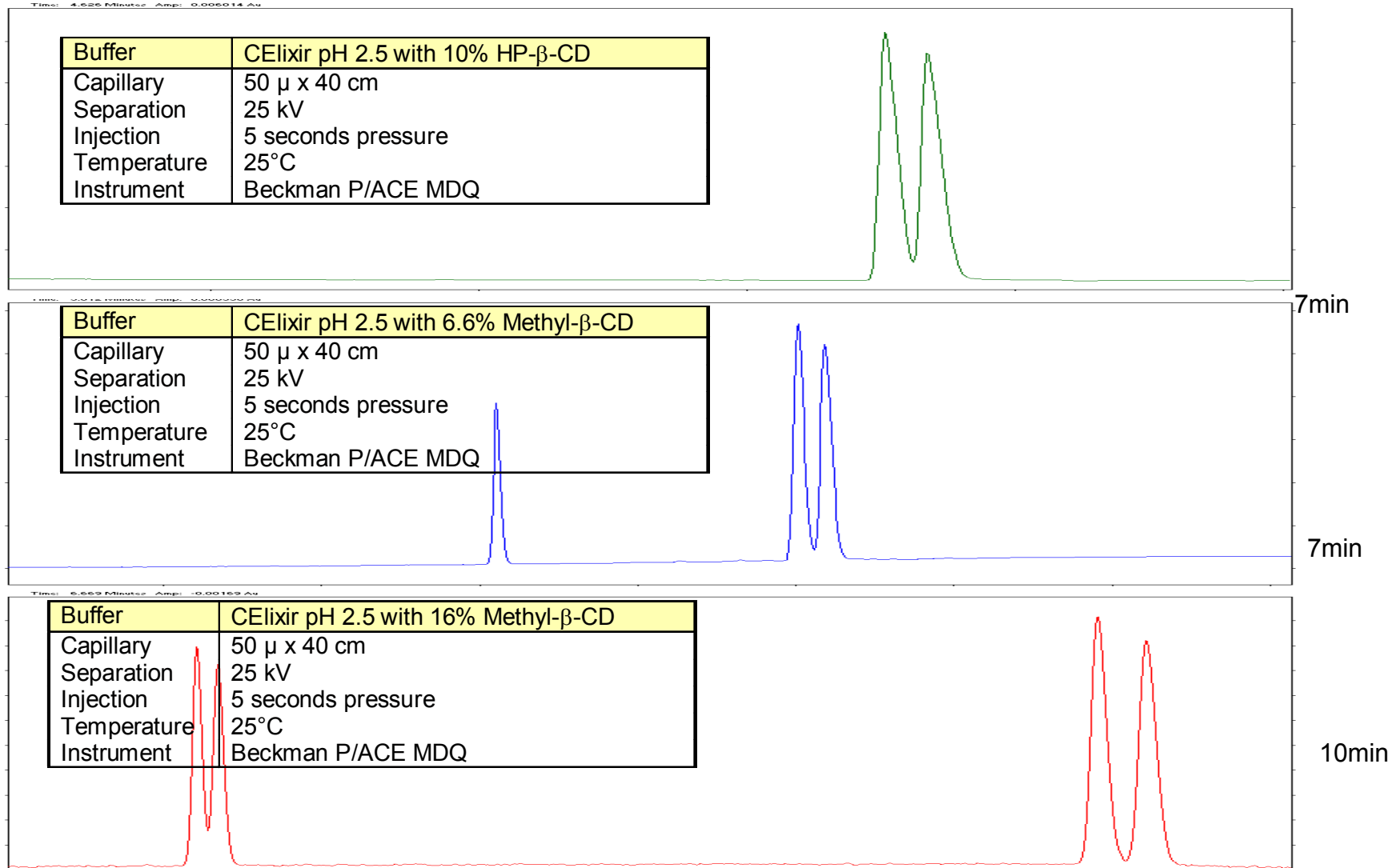
# Orphenadrine



# Ketoconazole (1)



# Ketoconazole (1,2,3)



# DL-Aminogluthethimide

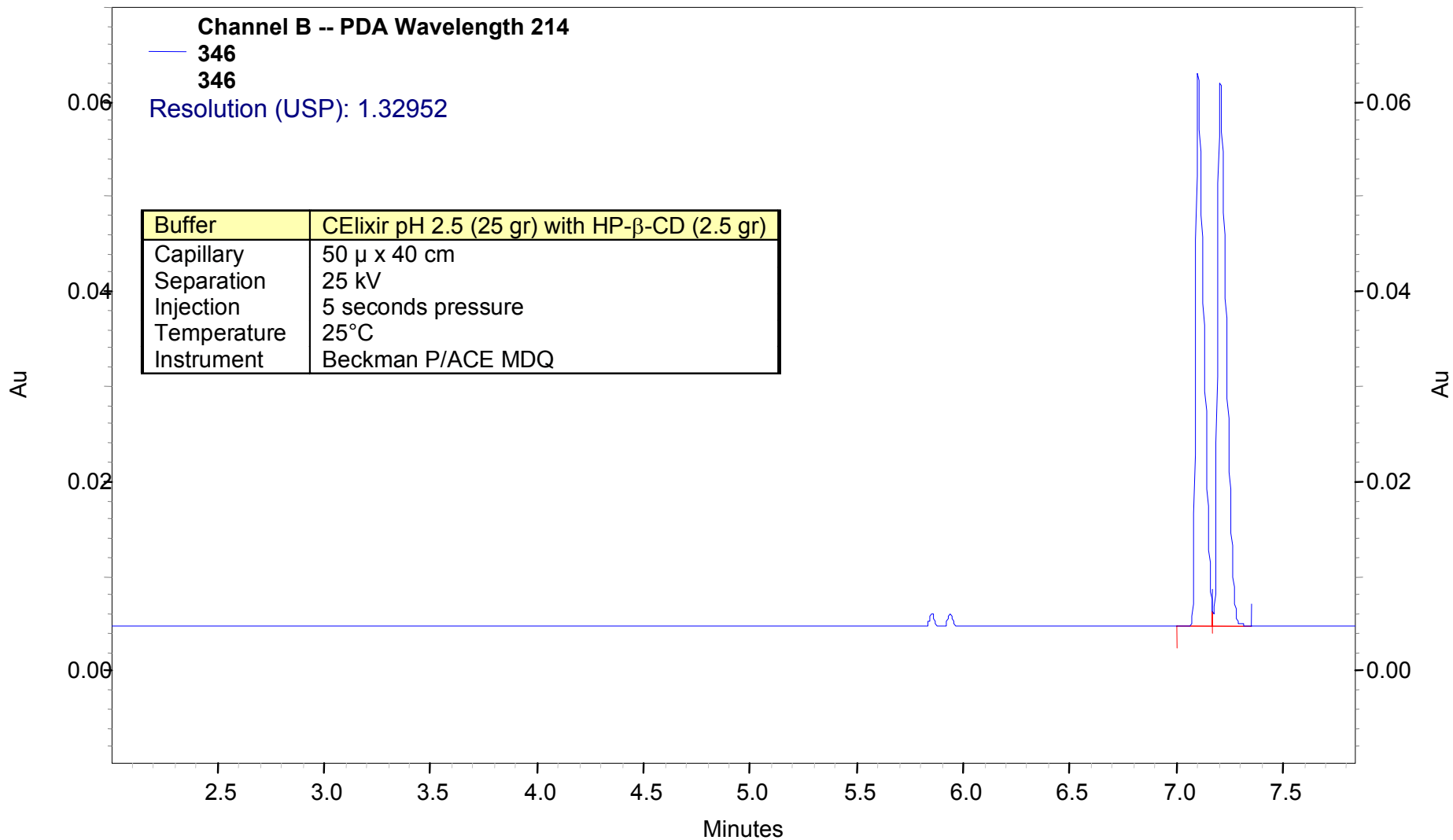
Channel B -- PDA Wavelength 214

346

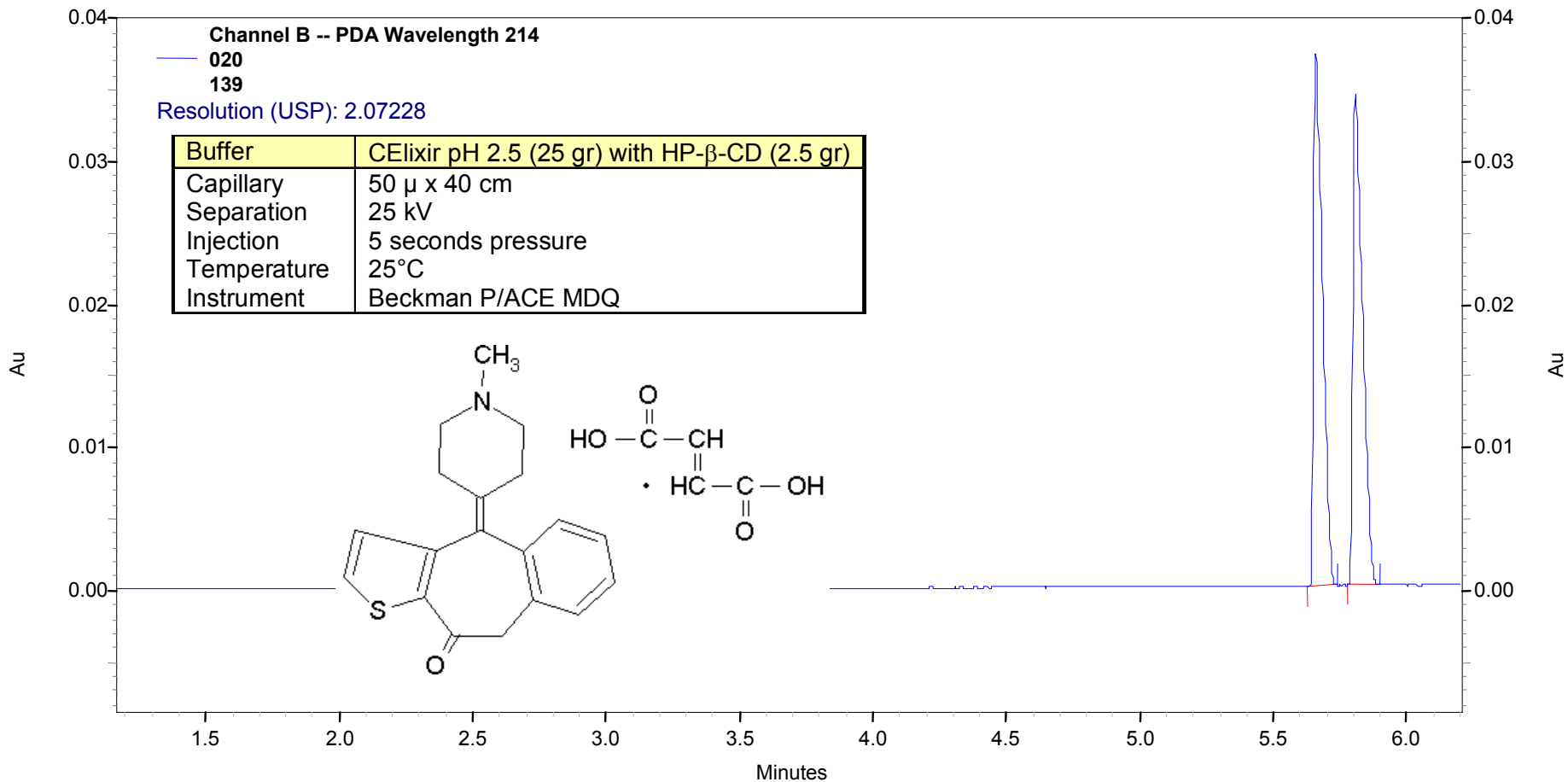
346

Resolution (USP): 1.32952

Buffer	CElixir pH 2.5 (25 gr) with HP- $\beta$ -CD (2.5 gr)
Capillary	50 $\mu$ x 40 cm
Separation	25 kV
Injection	5 seconds pressure
Temperature	25°C
Instrument	Beckman P/ACE MDQ



# Ketotifen (1)



# Ketotifen(2)

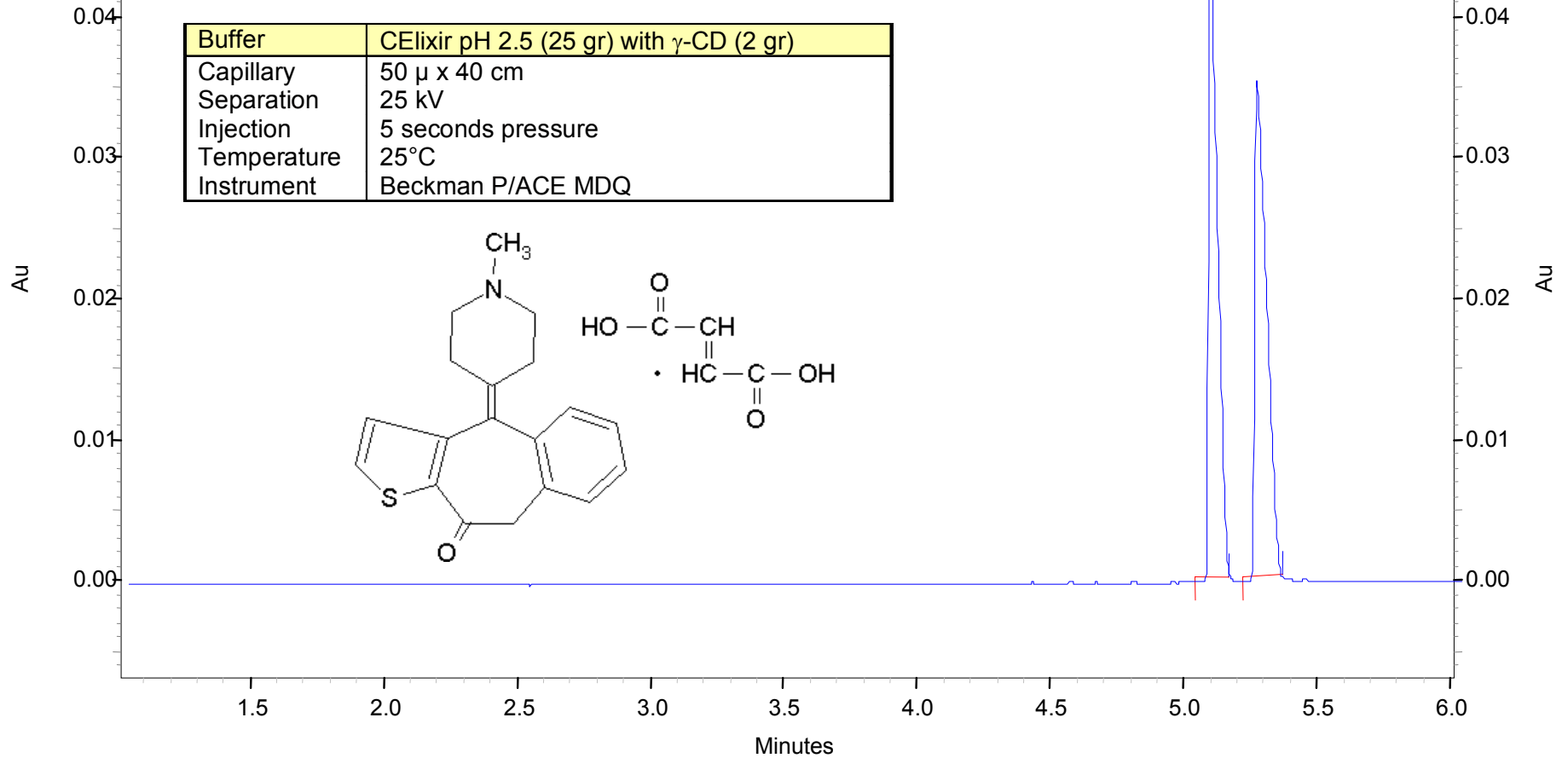
Channel B -- PDA Wavelength 214

020

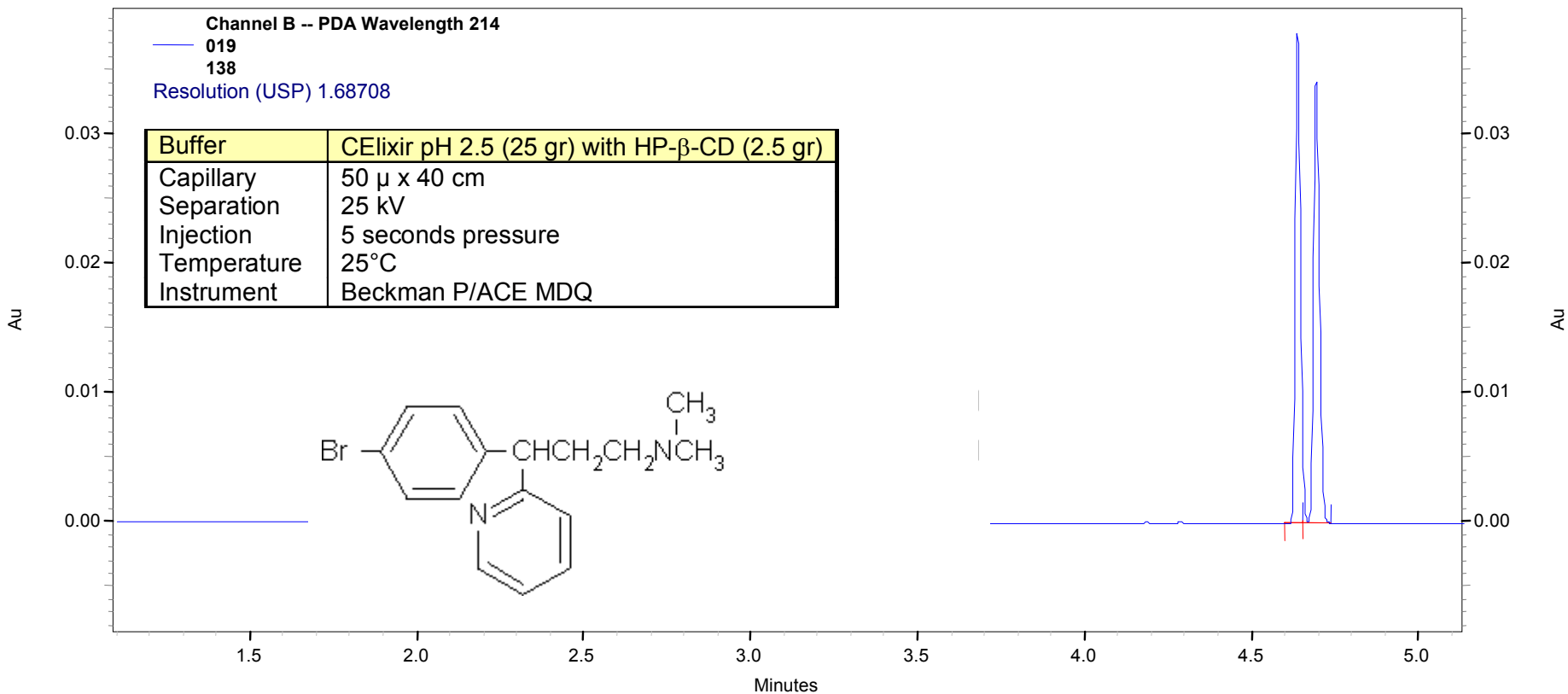
132

Resolution (USP) 2.12167

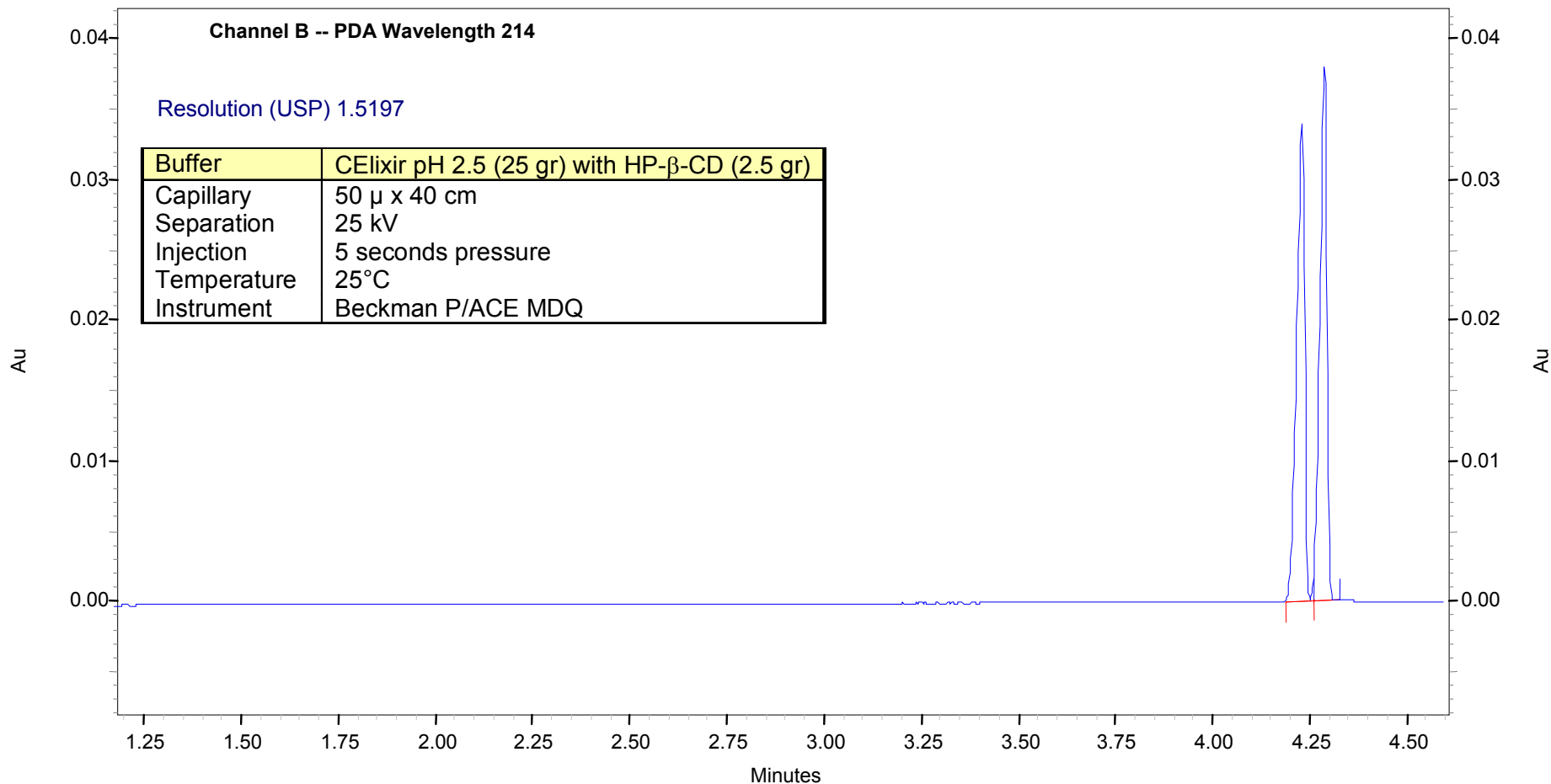
Buffer	CElixir pH 2.5 (25 gr) with $\gamma$ -CD (2 gr)
Capillary	50 $\mu$ x 40 cm
Separation	25 kV
Injection	5 seconds pressure
Temperature	25°C
Instrument	Beckman P/ACE MDQ



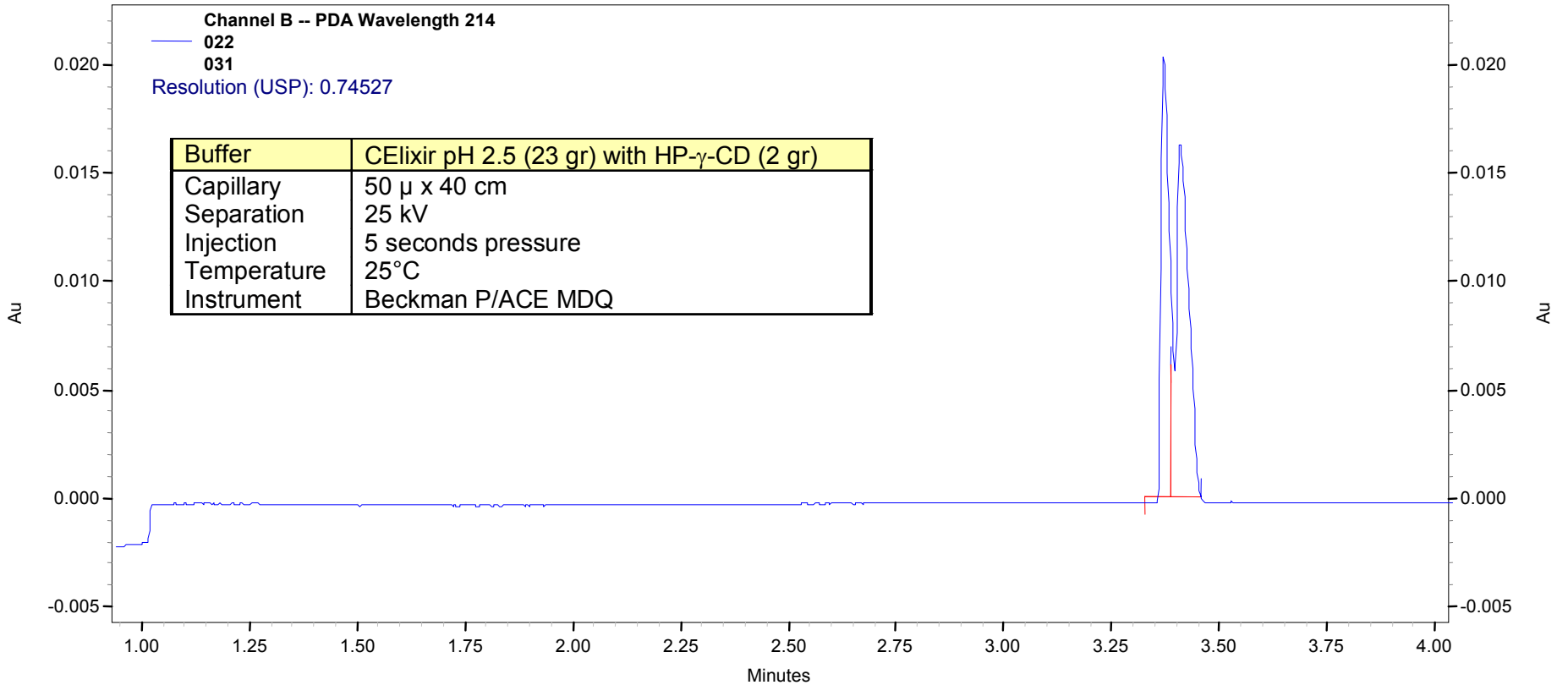
# Brompheniramine



# Chlorpheniramide



# Phenitramine



# Cinnarizine (cis/trans)

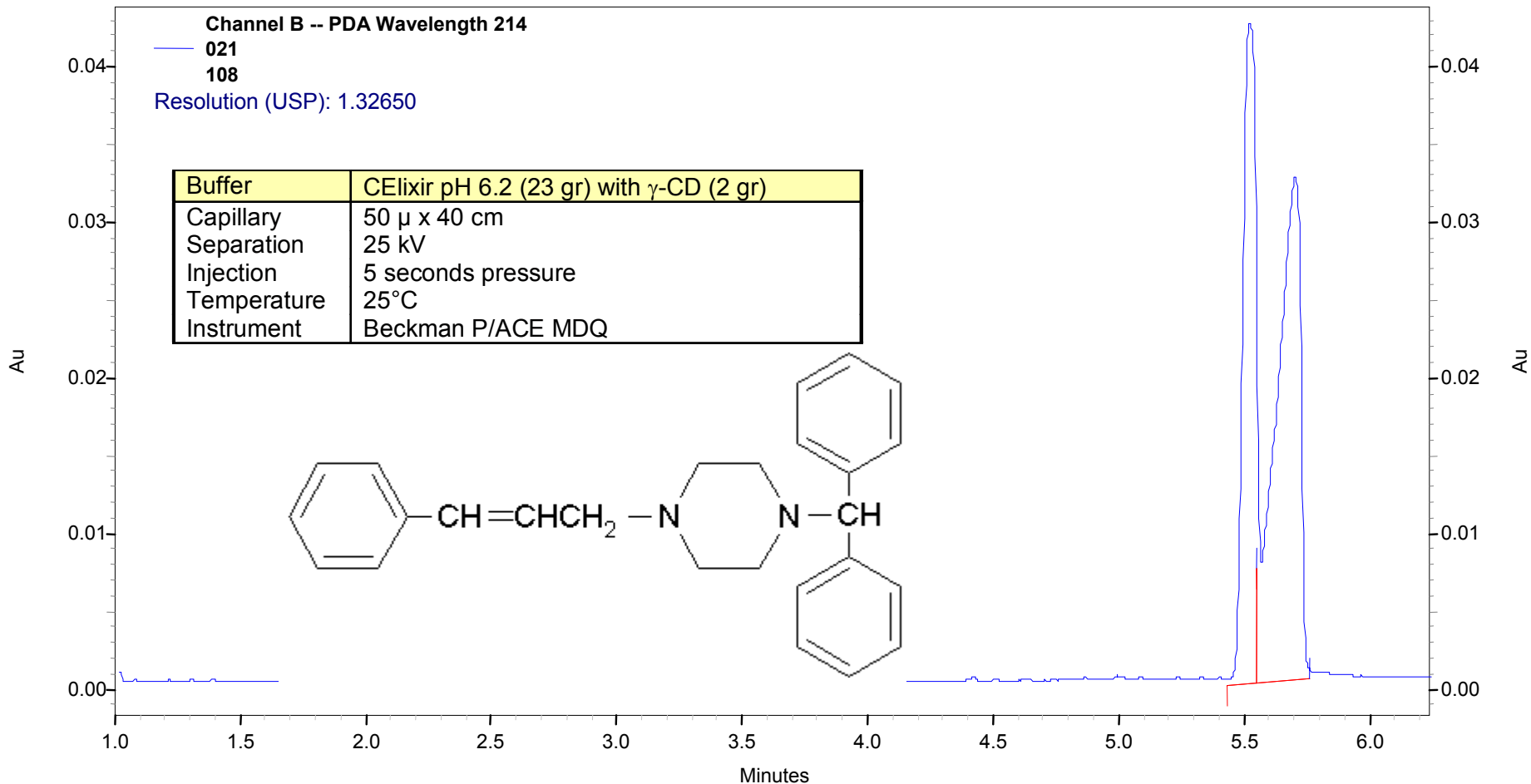
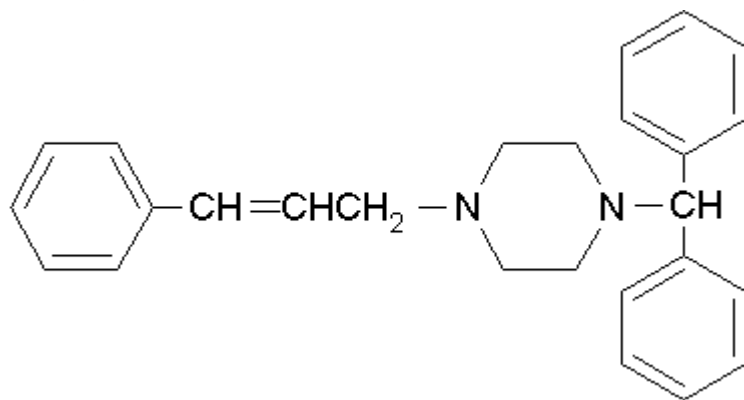
Channel B -- PDA Wavelength 214

021

108

Resolution (USP): 1.32650

Buffer	CElixir pH 6.2 (23 gr) with $\gamma$ -CD (2 gr)
Capillary	50 $\mu$ x 40 cm
Separation	25 kV
Injection	5 seconds pressure
Temperature	25°C
Instrument	Beckman P/ACE MDQ



# Mianserin (cis/trans)

