

# Application Data

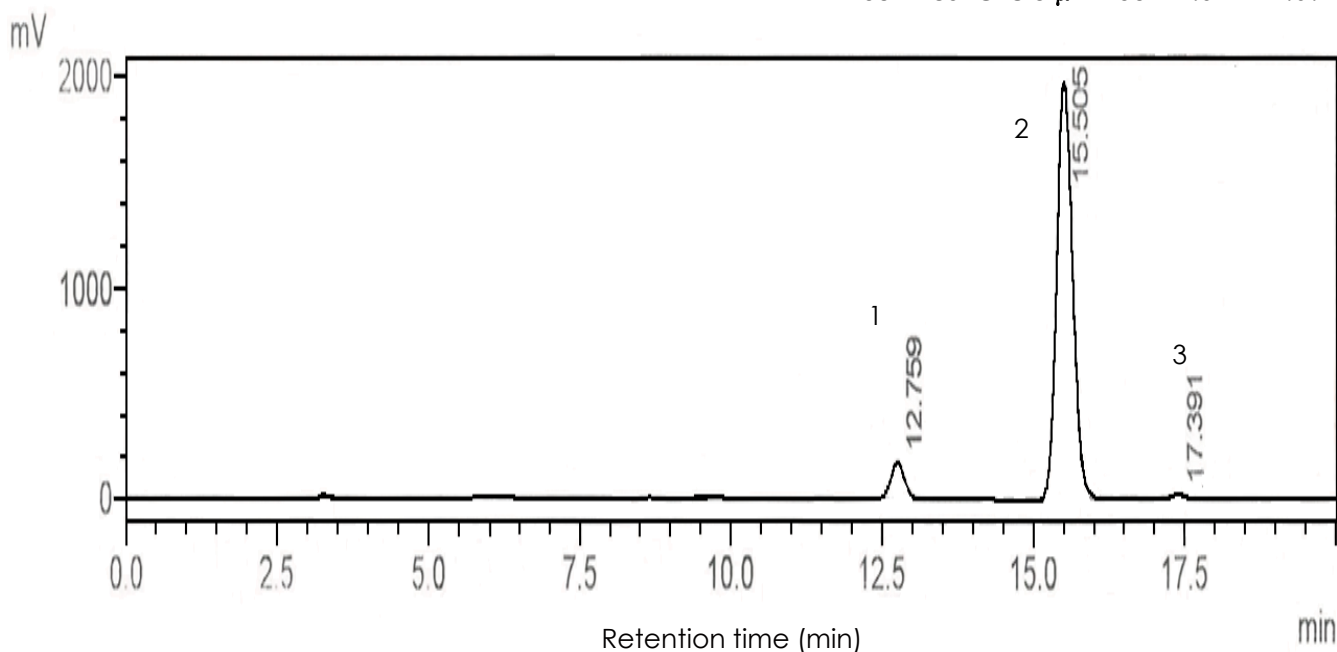
No. 1013A

ChromaNik  
ChromaNik Technologies Inc.

## バルサルタンと関連物質の分離

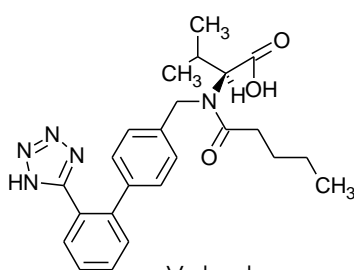
## Separation of Valsartan and Related Substances

Sunniest C18 3  $\mu$ m 150 x 4.6 mm i.d.



1 Unknown

2



Valsartan

3

Unknown

Column: Sunniest C18, 3  $\mu$ m 150 x 4.6 mm

Mobile phase: Acetonitrile/Water/Glacial Acetic Acid = 500/500/1

Flow rate: 0.4 mL/min

Temperature: 30  $^{\circ}$ C

Detection: UV@225nm

Test probe : Valsartan 0.5mg/mL in mobile phase

Injection volume: 10  $\mu$ L