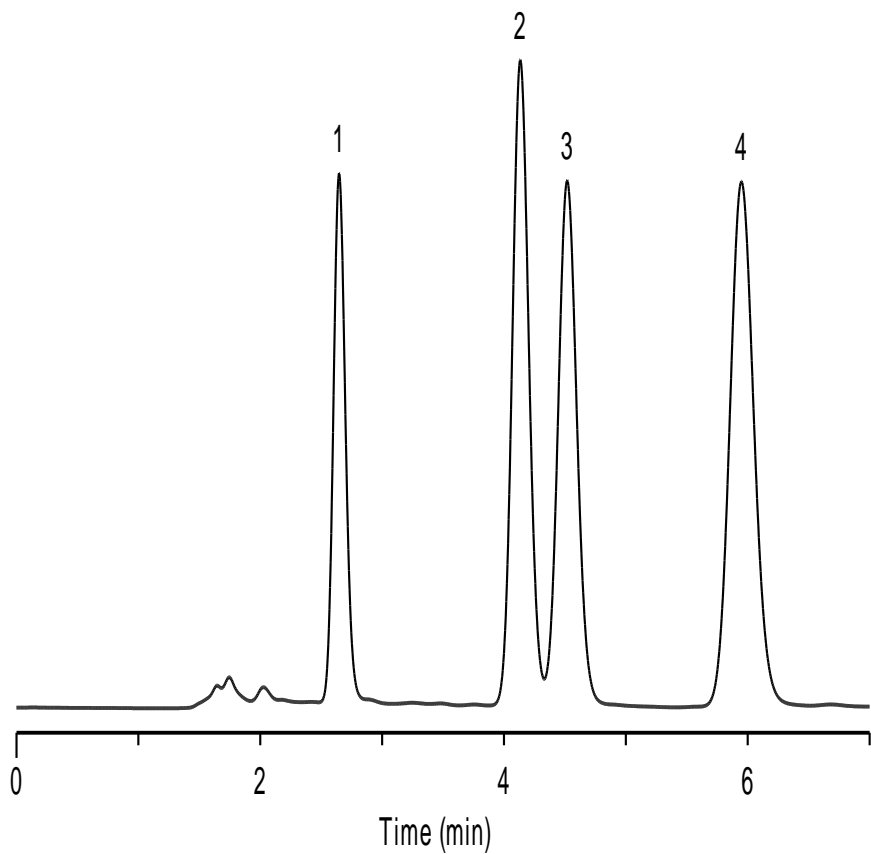


# Antiulcer Agent

- Columns: Listed on chromatograms
- Dimensions: 150×4.6mm 5μm(all columns)
- Mobile Phase: MeOH: 20mM K<sub>2</sub>HPO<sub>4</sub>+KH<sub>2</sub>PO<sub>4</sub>(pH=7.0)=40:60
- Flow Rate: 1.0ml/min
- Temperature: Ambient
- Detector: UV 220nm
- Sample:
1. Famotidine
  2. Cimetidine
  3. Nizatidine
  4. Ranitidine

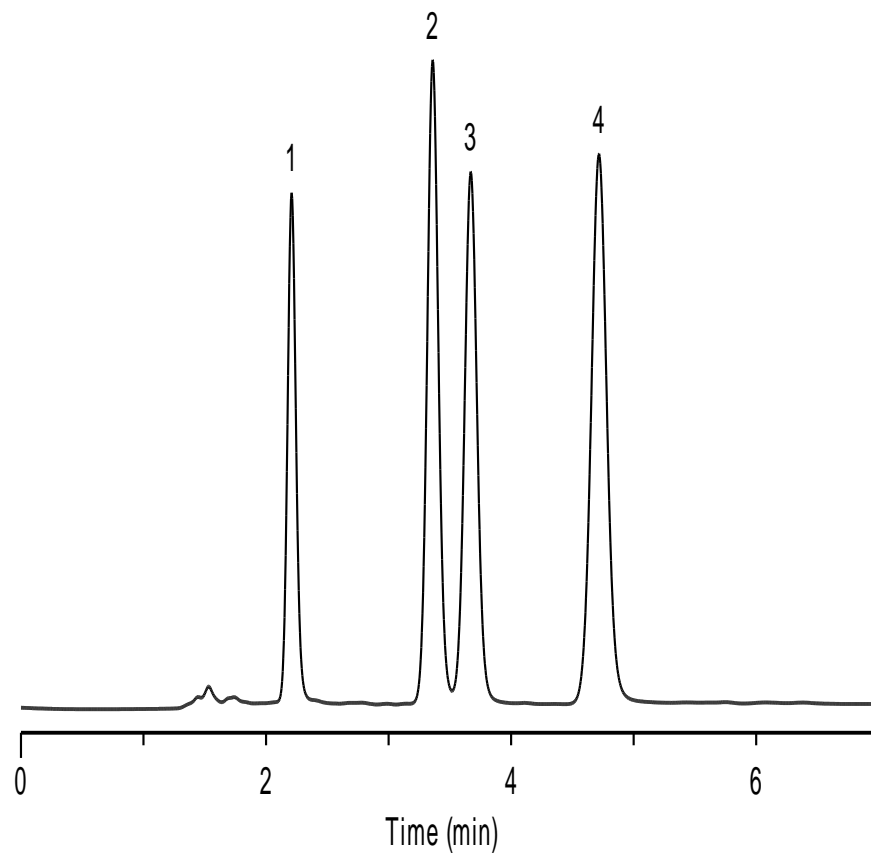
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## Diamonsil C18



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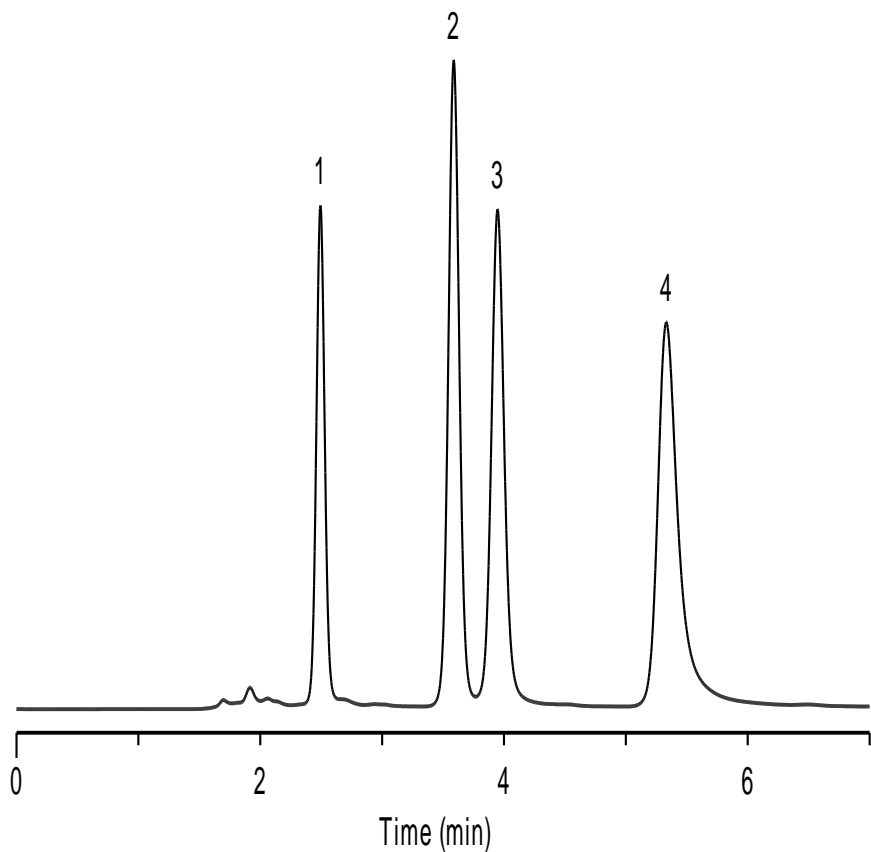
## Inspire



[Canada](#)

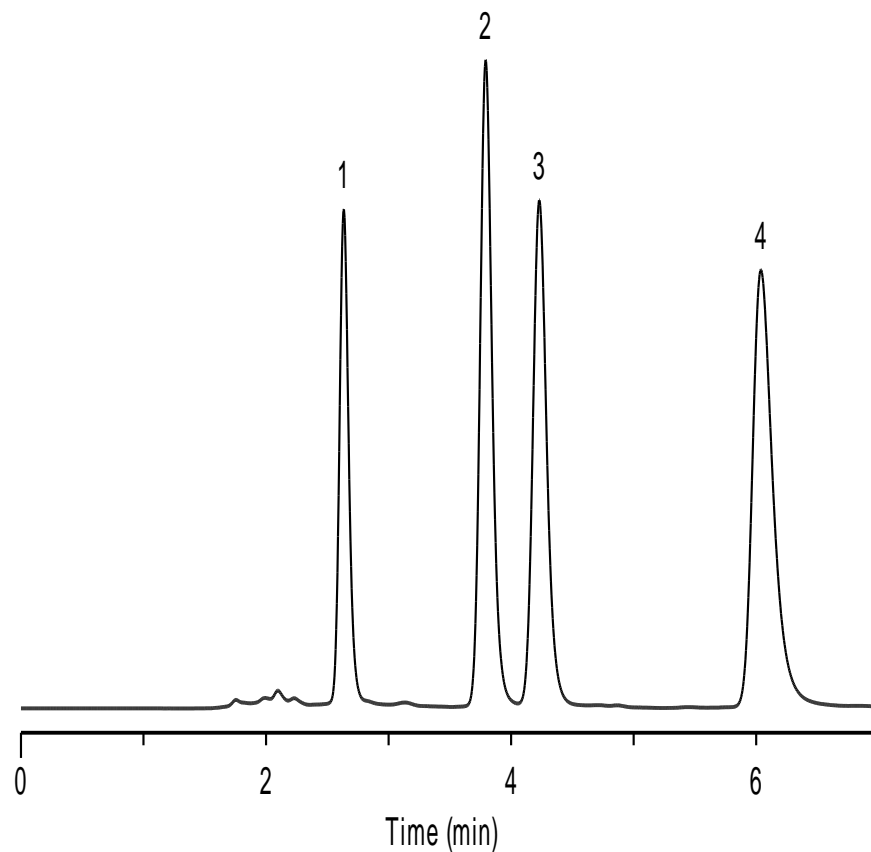
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**\*Agilent HC-C18**



[China](#)

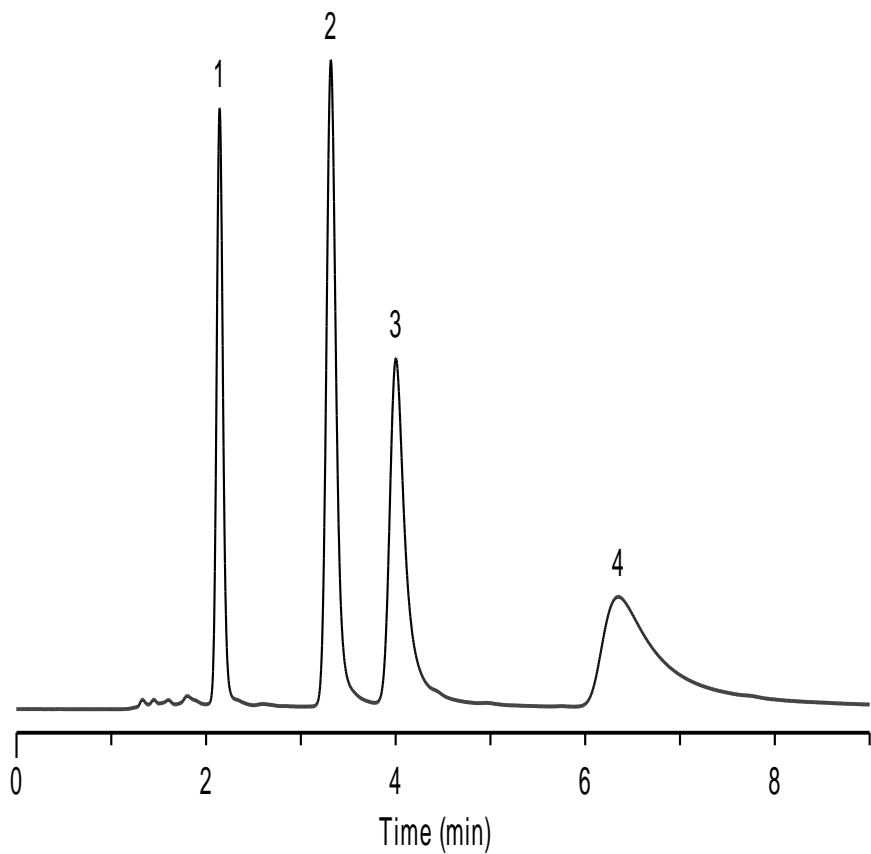
**\*Agilent TC-C18**



[Canada](#)

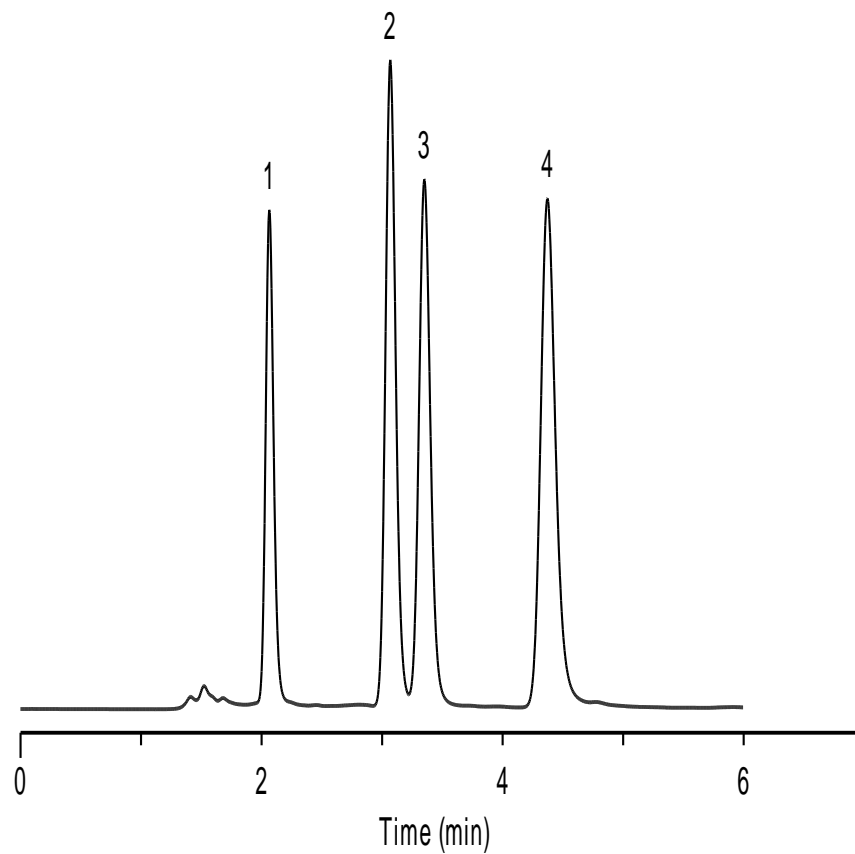
[US](#)

**\*Agilent Zorbax SB-C18**



[China](#)

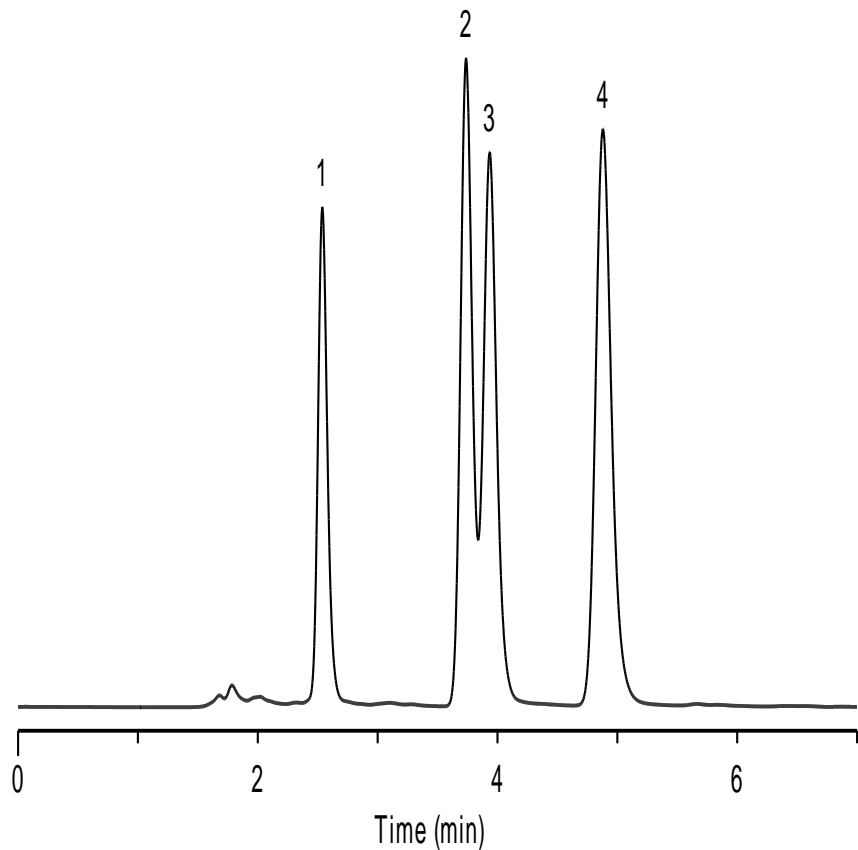
**\*Agilent Eclipse XDB-C18**



[Canada](#)

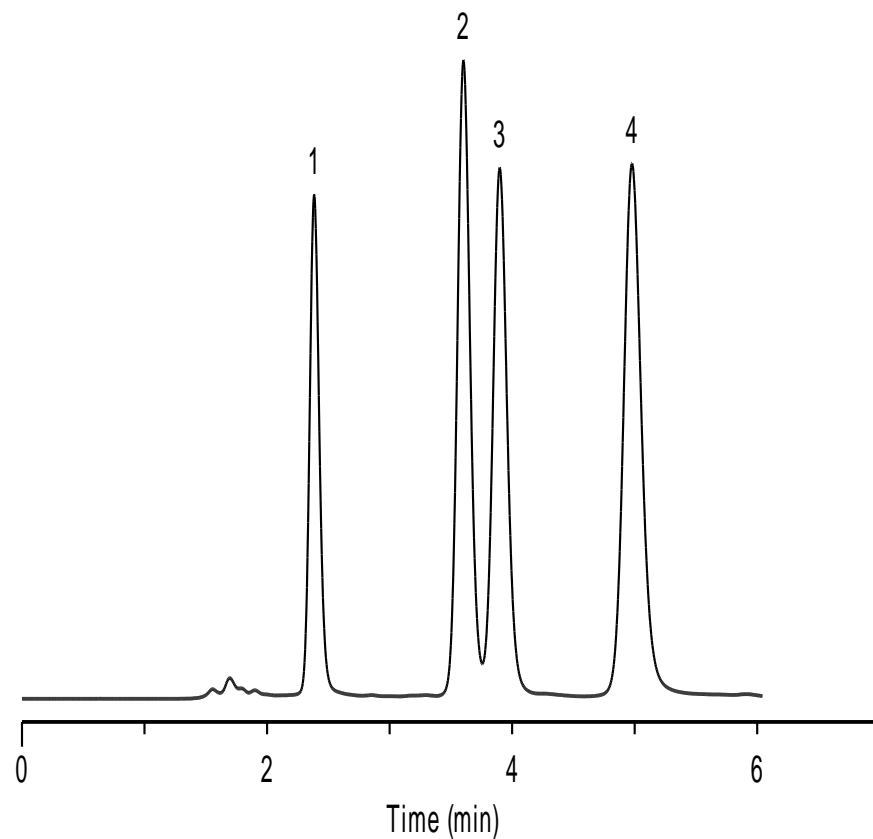
[US](#)

**\*Phenomenex Gemini-C18**



[China](#)

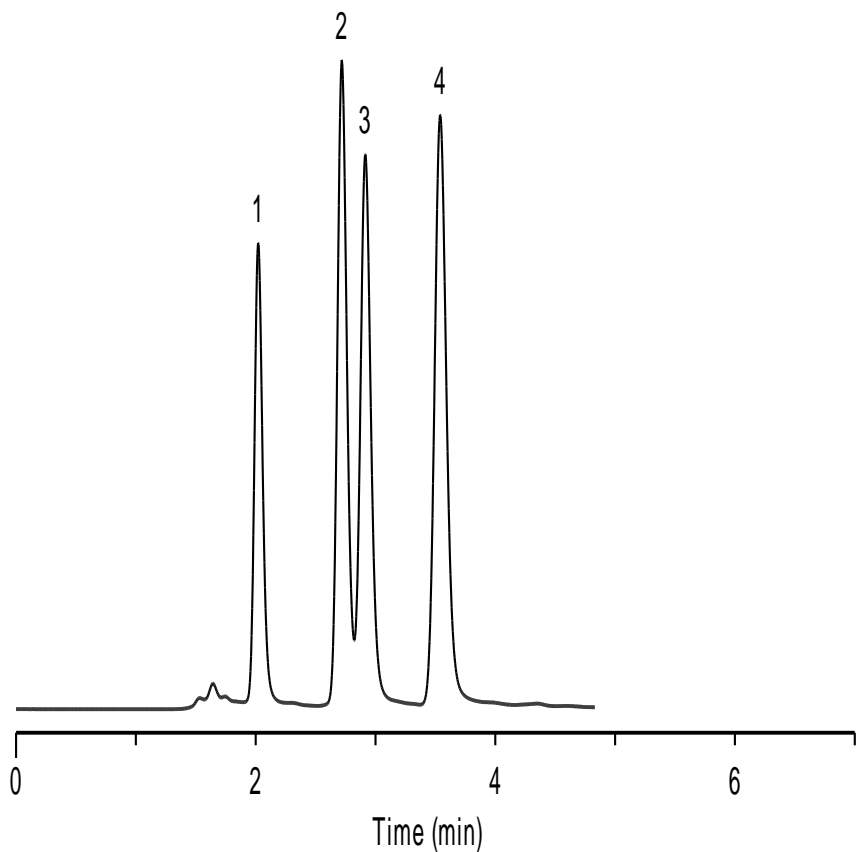
**\*Phenomenex Luna-C18(2)**



[Canada](#)

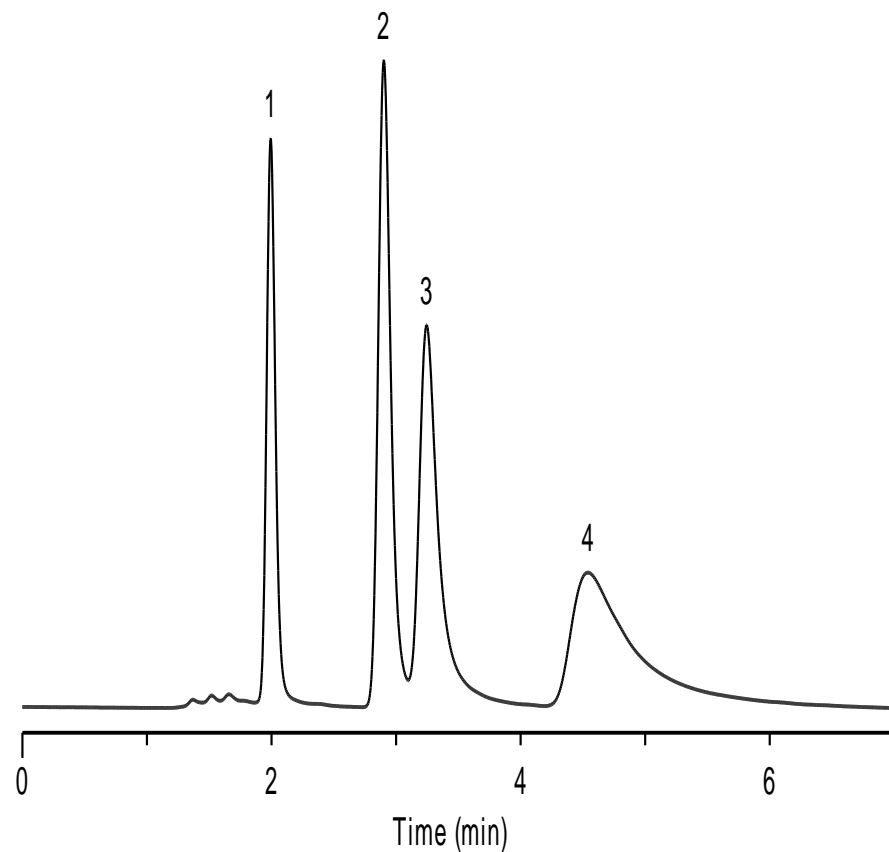
[US](#)

**\*Waters Xbridge-C18**



[China](#)

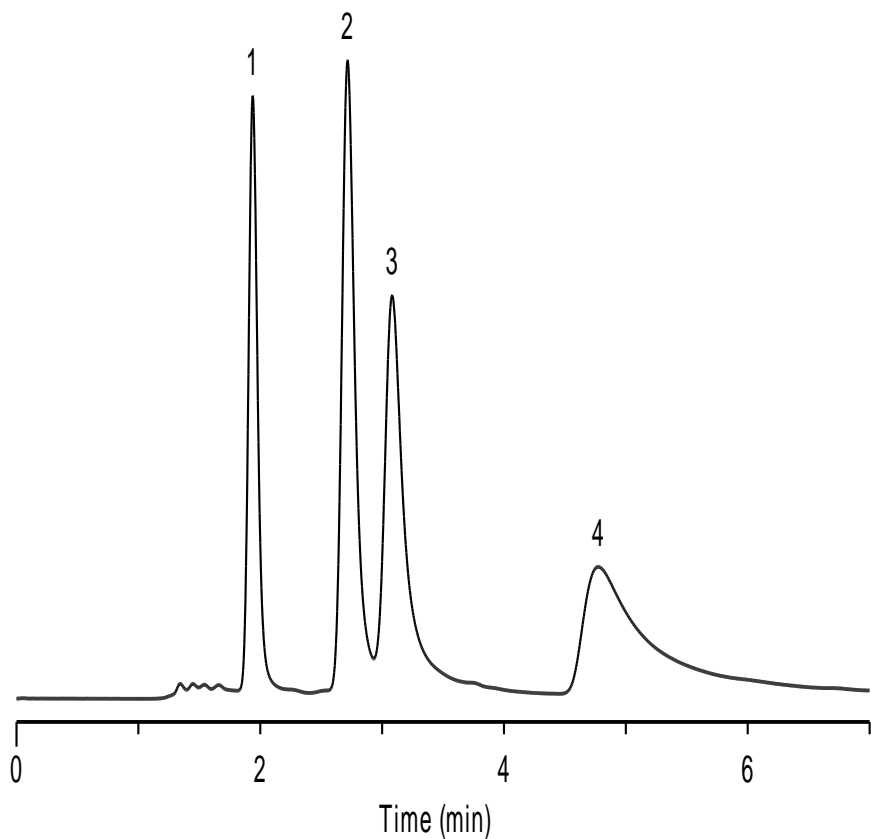
**\*Waters Symmetry-C18**



[Canada](#)

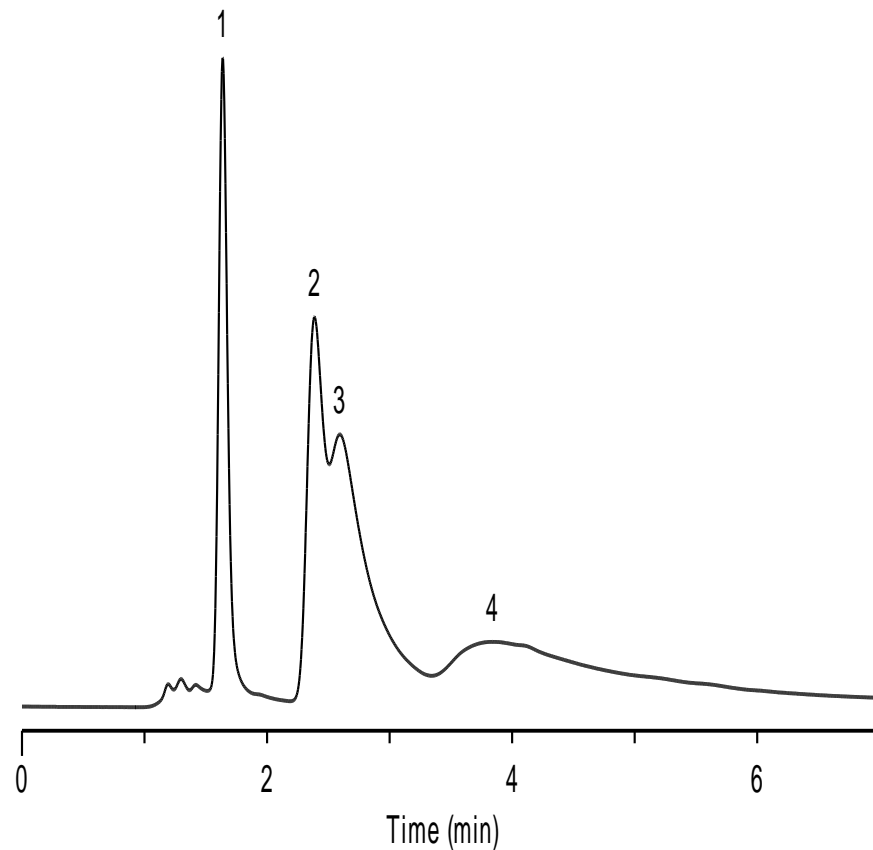
[US](#)

**\*BECKMAN Coulter-C18**



[China](#)

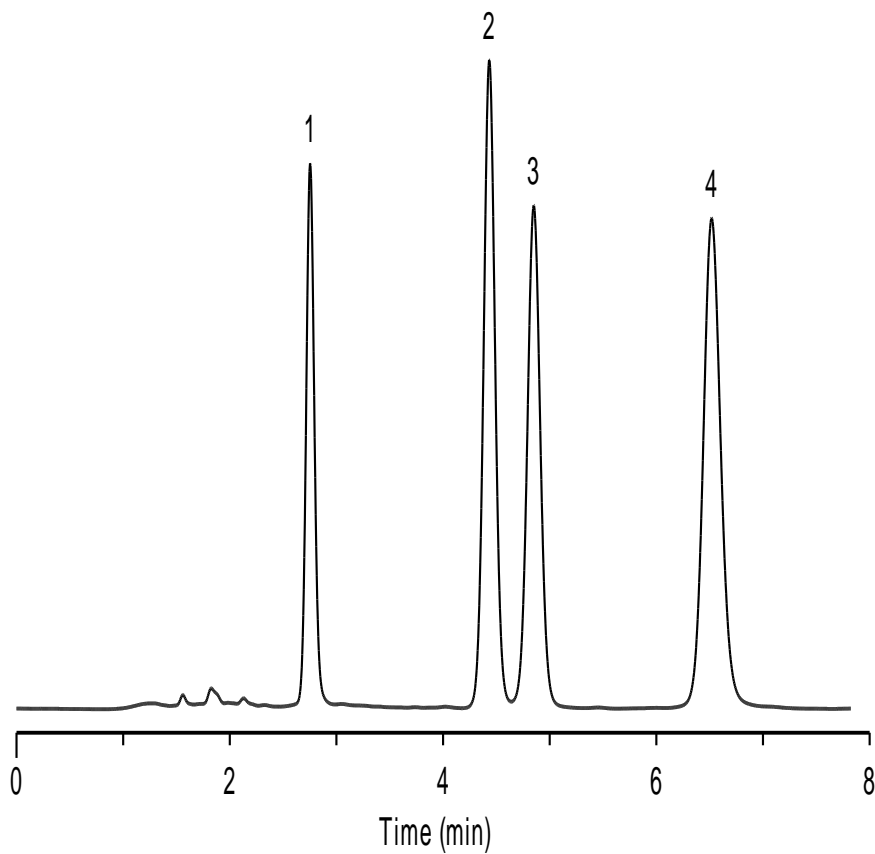
**\*SMT-C18**



[Canada](#)

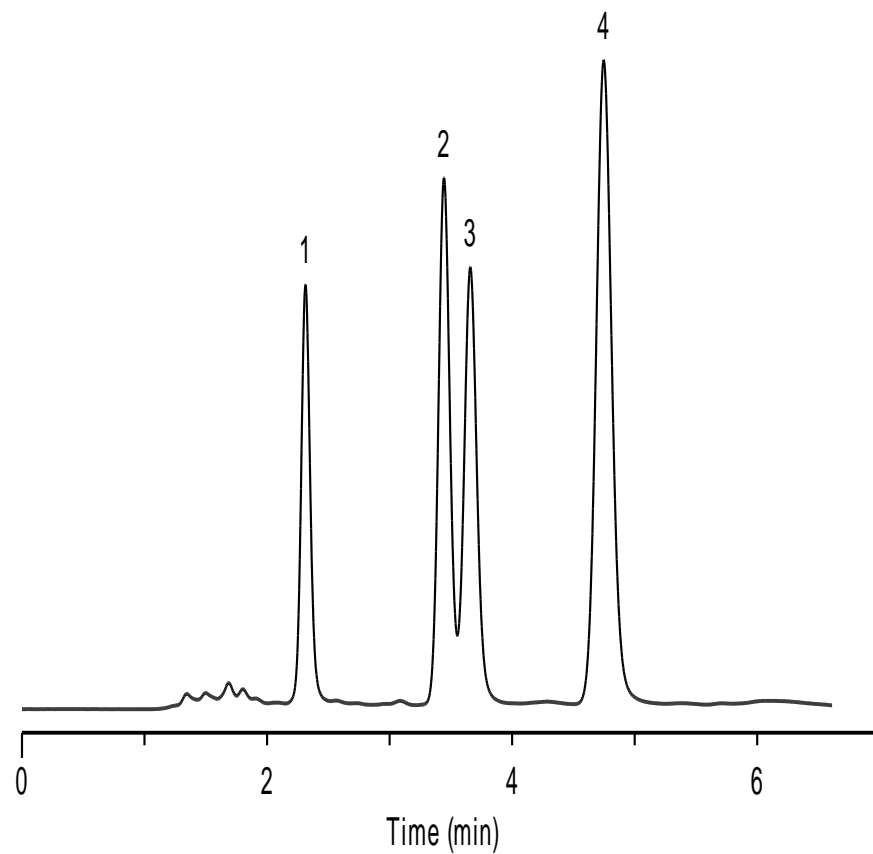
[US](#)

**Platisil C18**



[China](#)

**Platisil C18(2)**

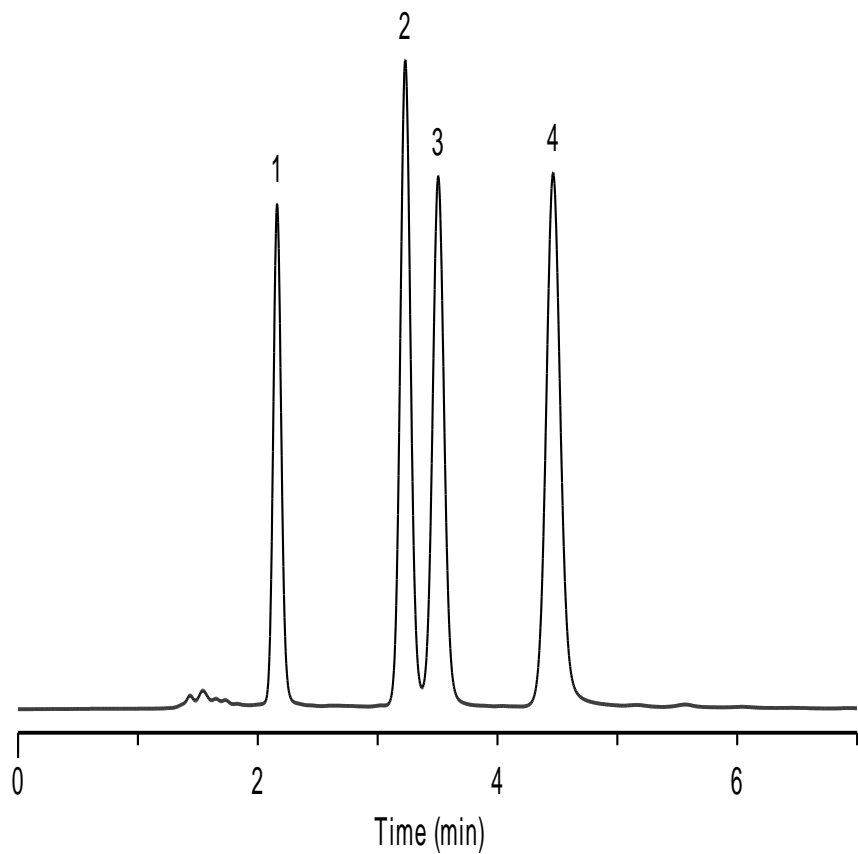


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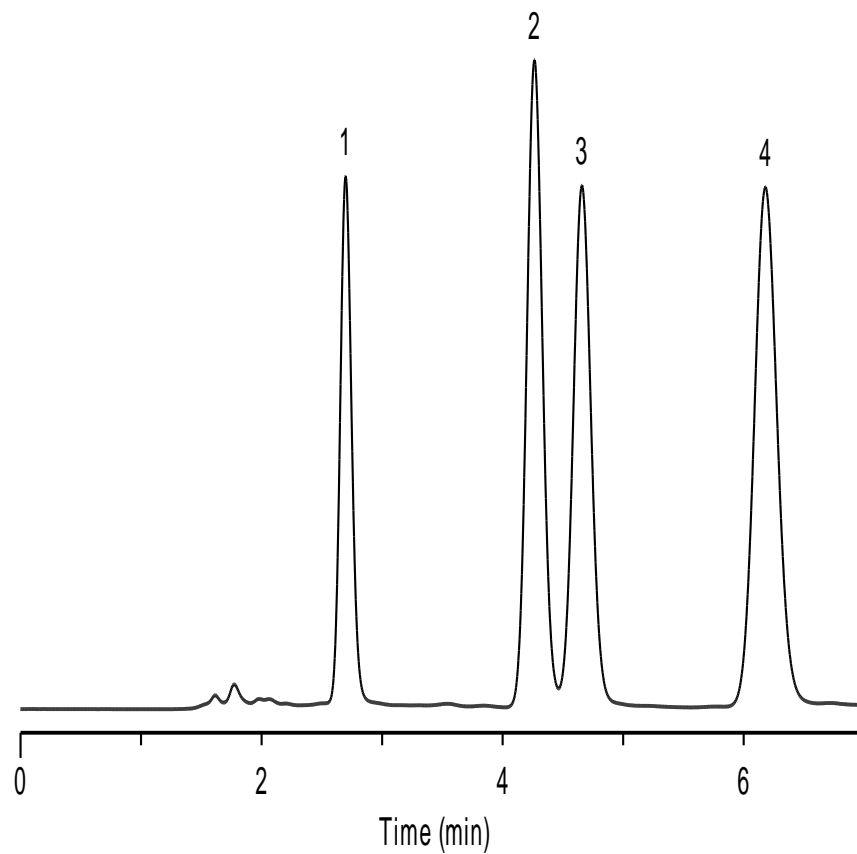


**\*Kromasil**



[China](#)

**\*Inertsil ODS-3**



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## \*Hypersil BDS-C18

