

# Antiulcer Agent-H<sub>2</sub>-receptor antagonists

Columns: Listed on chromatograms

Dimensions: 150×4.6mm 5μm(all columns)

Mobile Phase: MeOH: 10mM CH<sub>3</sub>COONH<sub>4</sub> (pH=7.0)=35:65

Flow Rate: 1.0ml/min

Temperature: Ambient

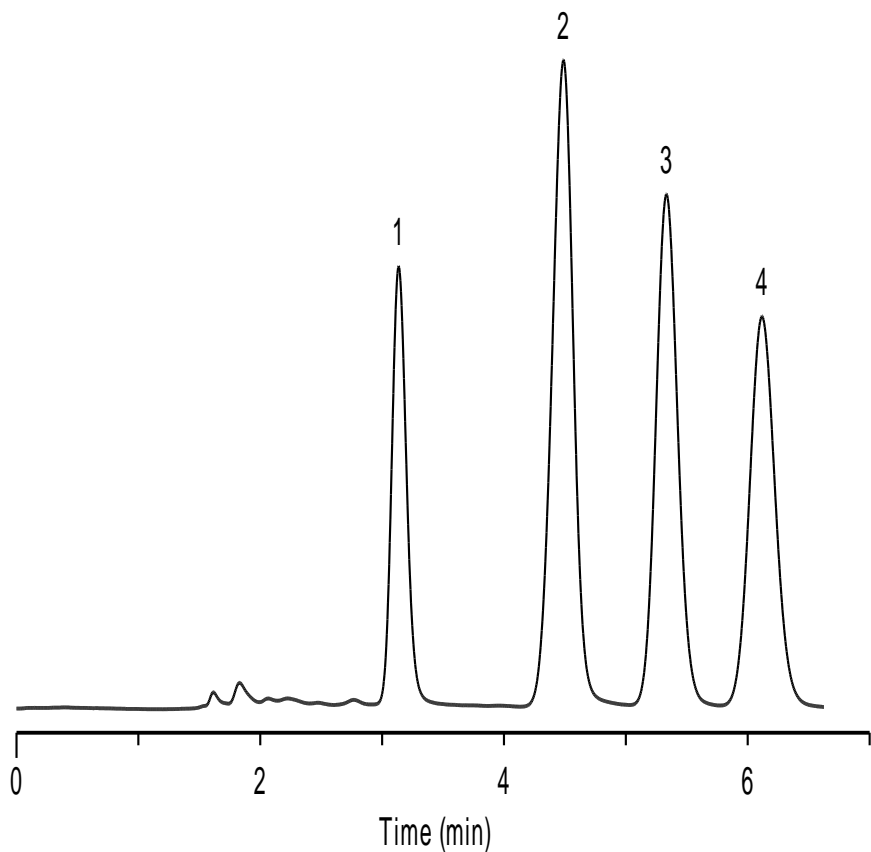
Detector: UV 220nm

Sample:

1. Famotidine
2. Cimetidine
3. Nizatidine
4. Ranitidine

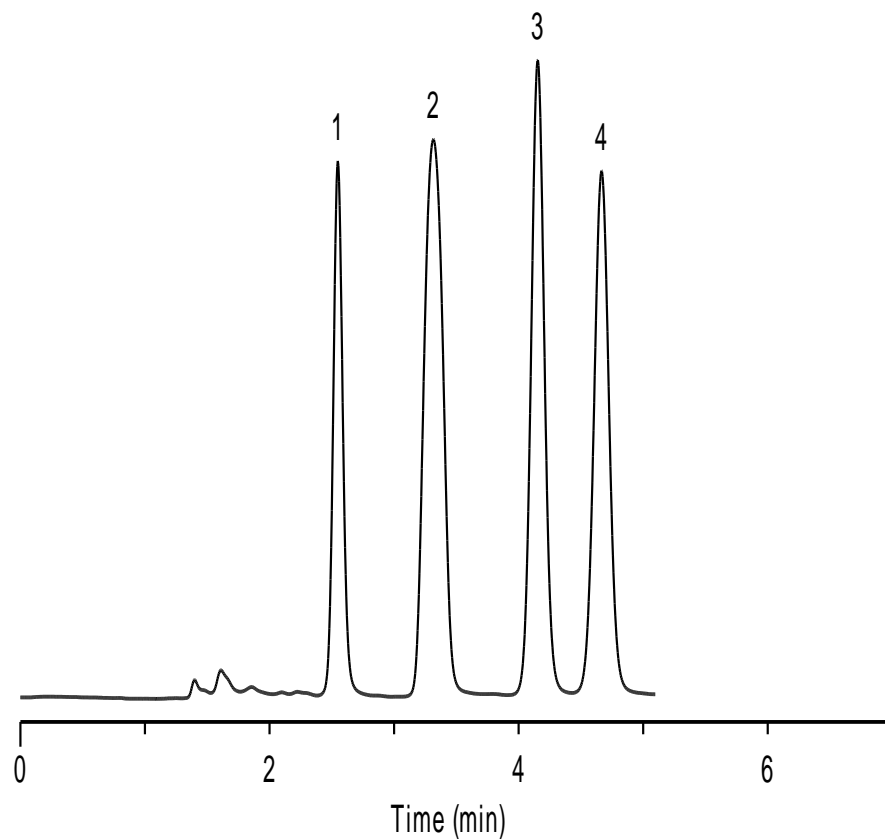
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## Diamonsil C18



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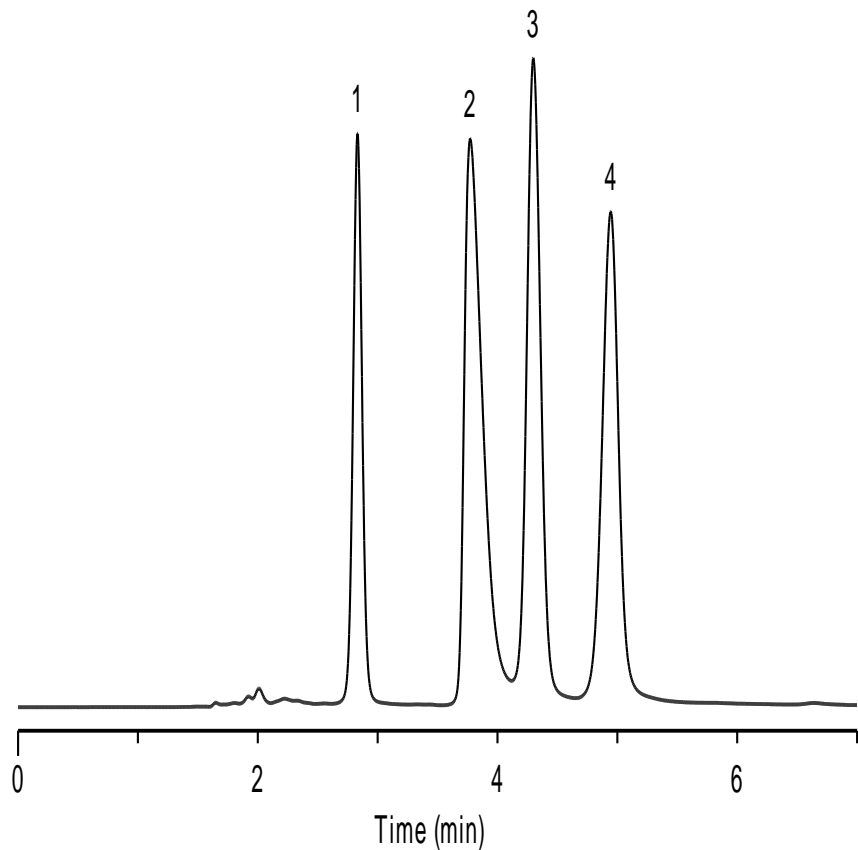
## Inspire



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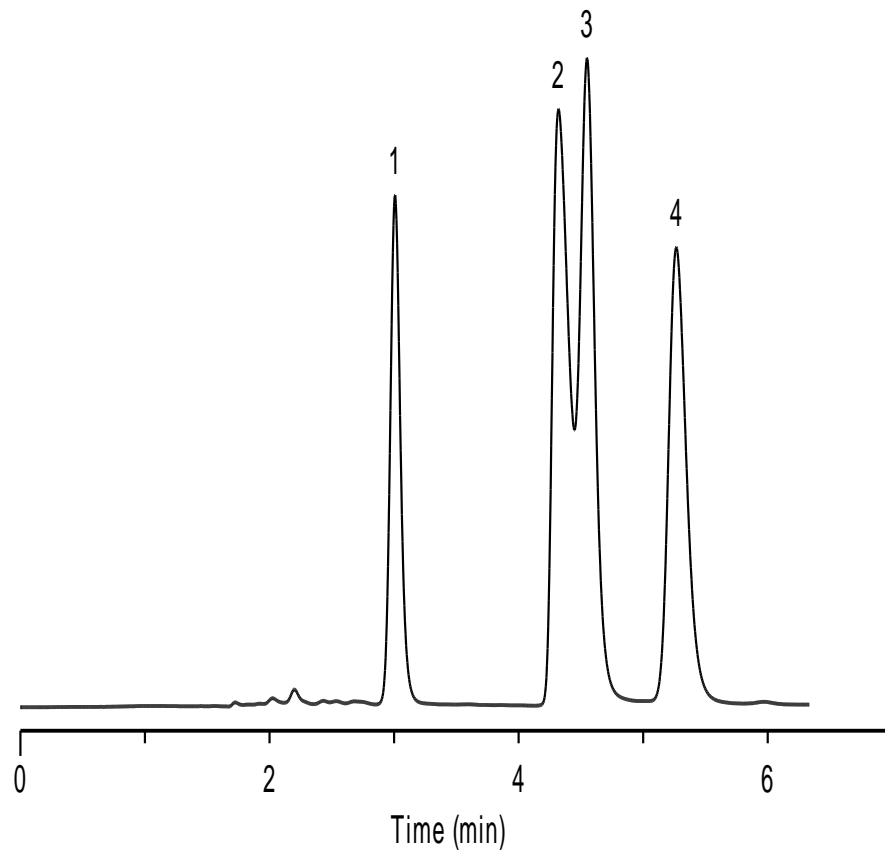
[US](#)

**\*Agilent HC-C18**



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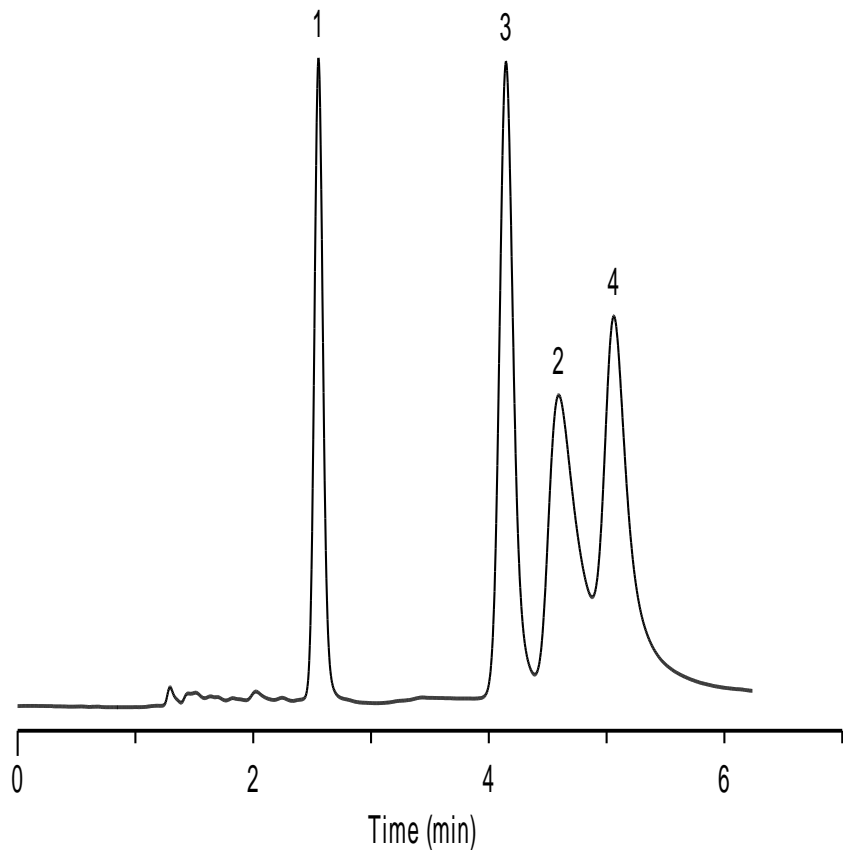
**\*Agilent TC-C18**



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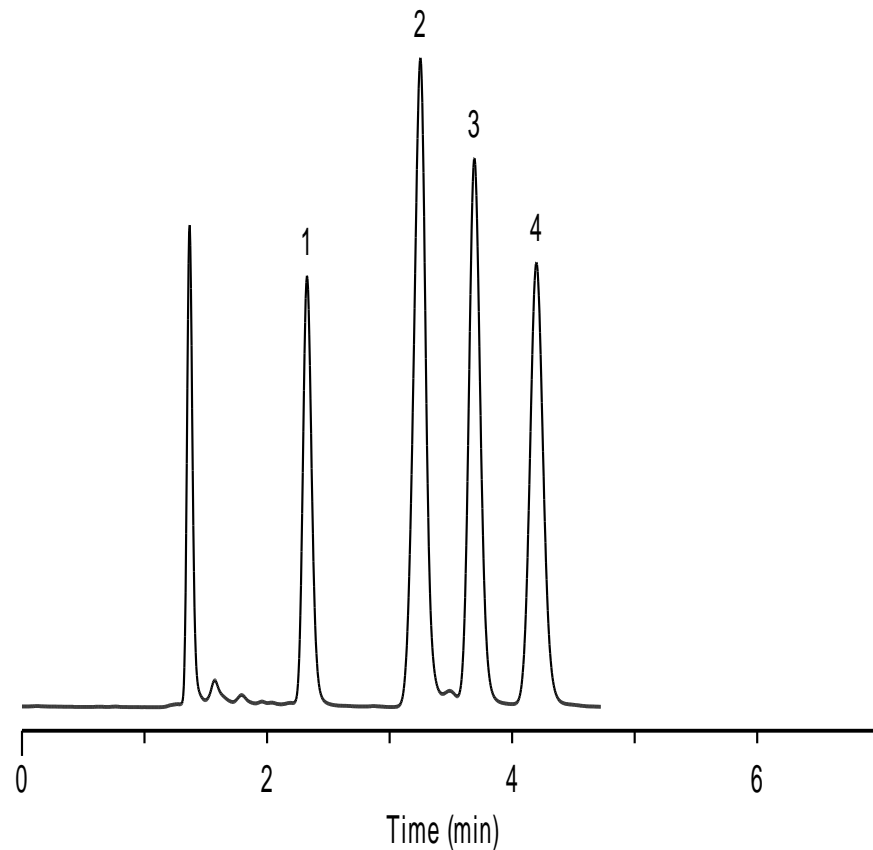
[US](#)

**\*Agilent Zorbax SB-C18**



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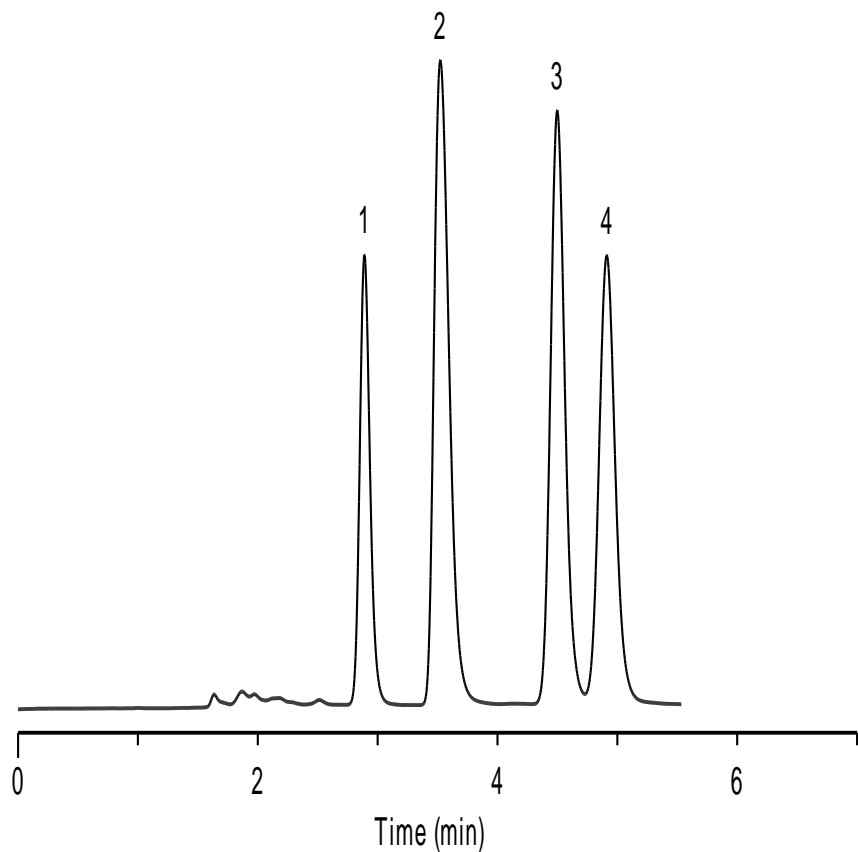
**\*Agilent Eclipse XDB-C18**



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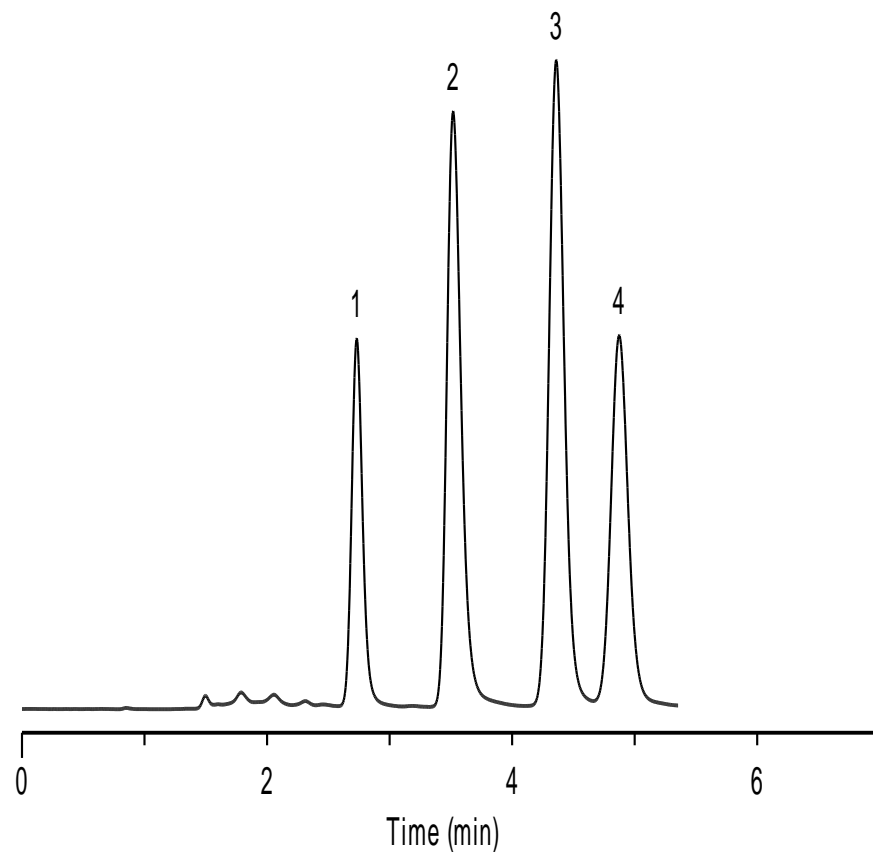
[US](#)

**\*Phenomenex Gemini-C18**



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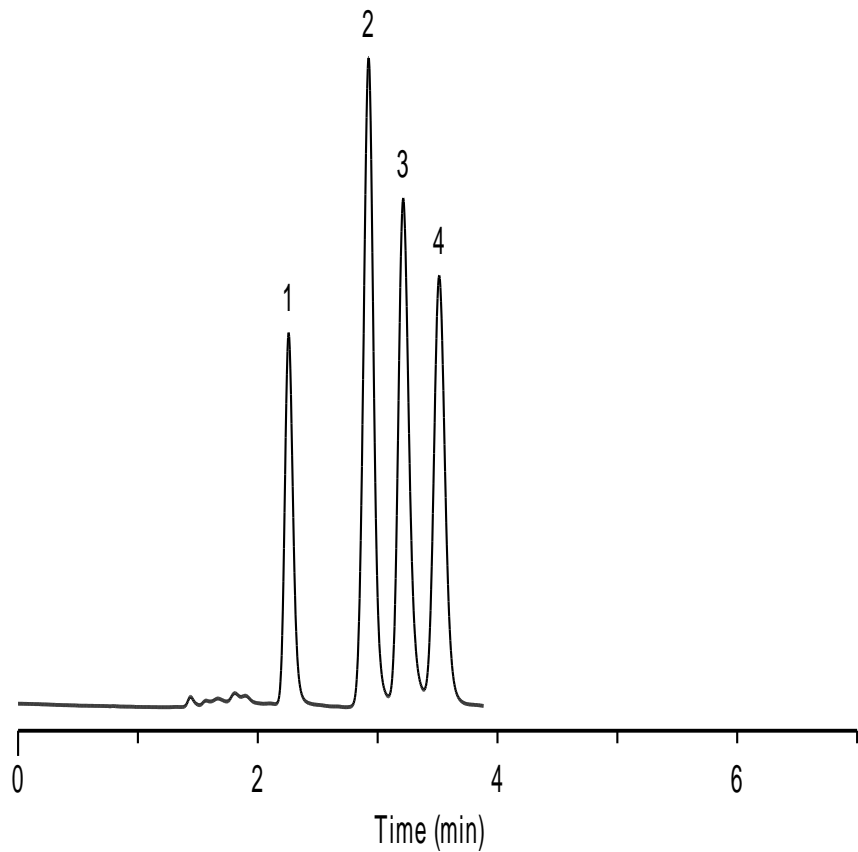
**\*Phenomenex Luna-C18(2)**



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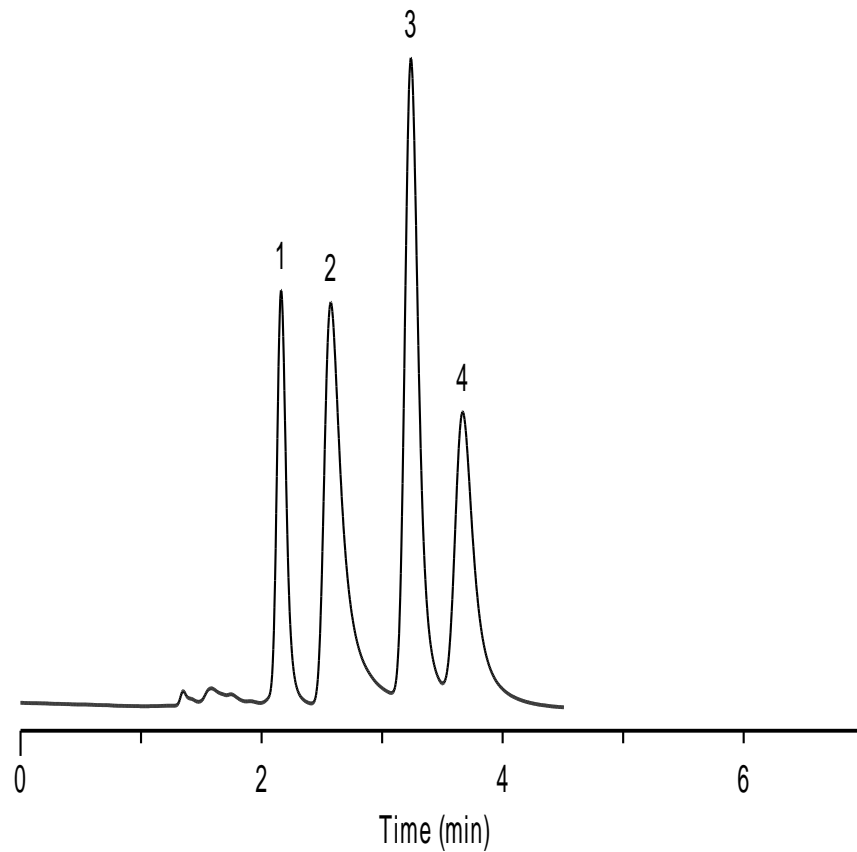
[US](#)

**\*Waters Xbridge-C18**



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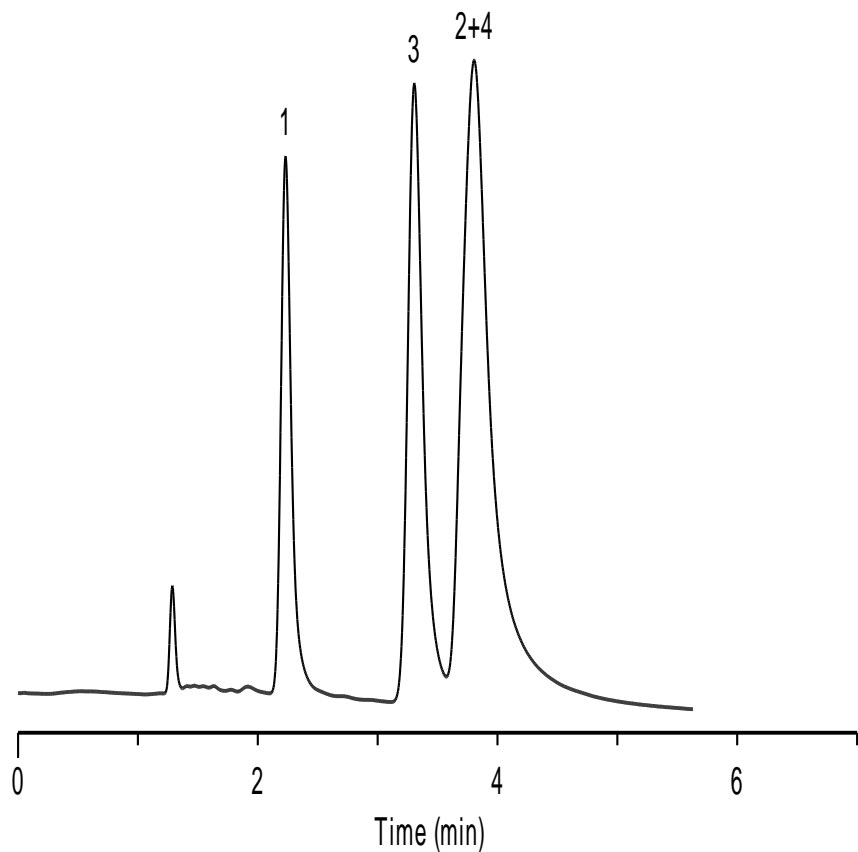
**\*Waters Symmetry-C18**



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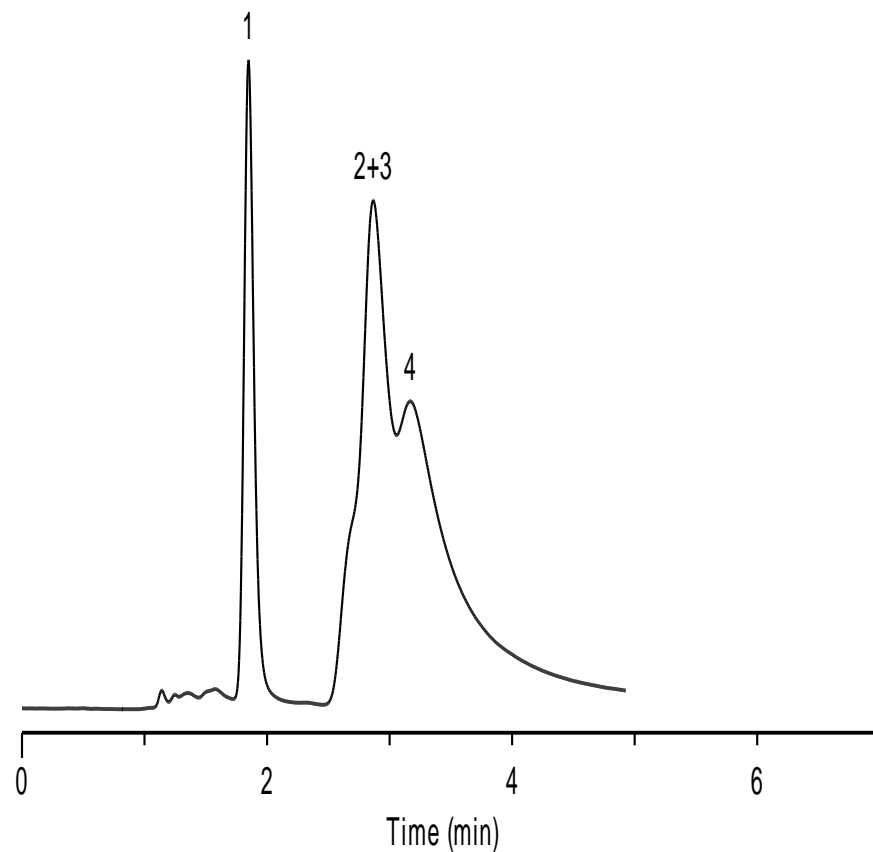
[US](#)

**\*BECKMAN Coulter-C18**



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**\*SMT-C18**

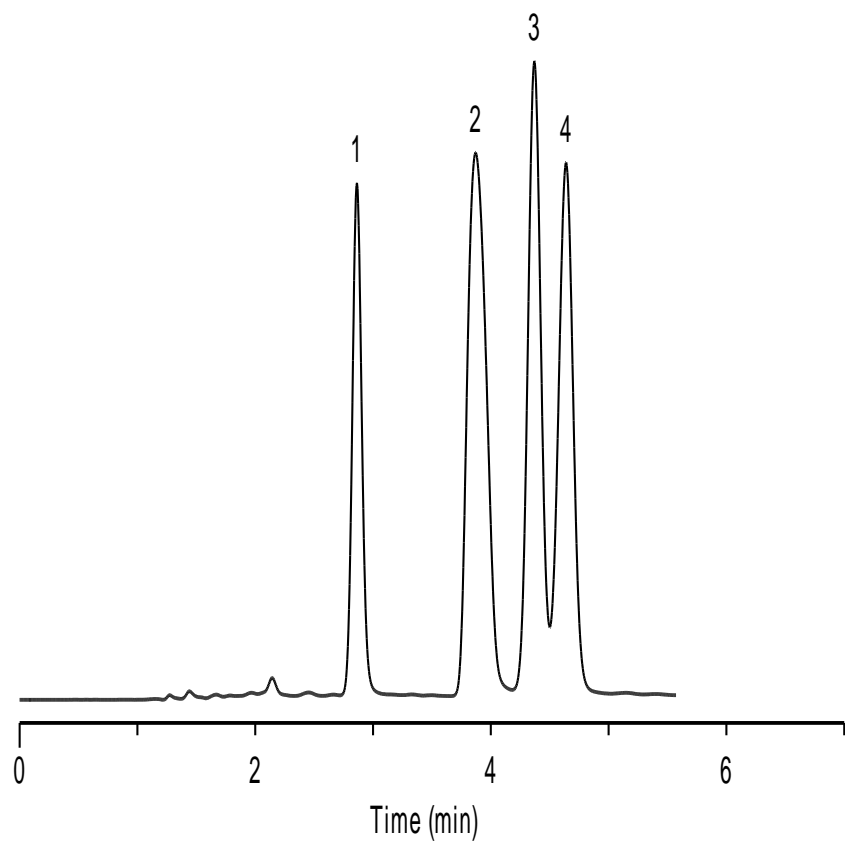


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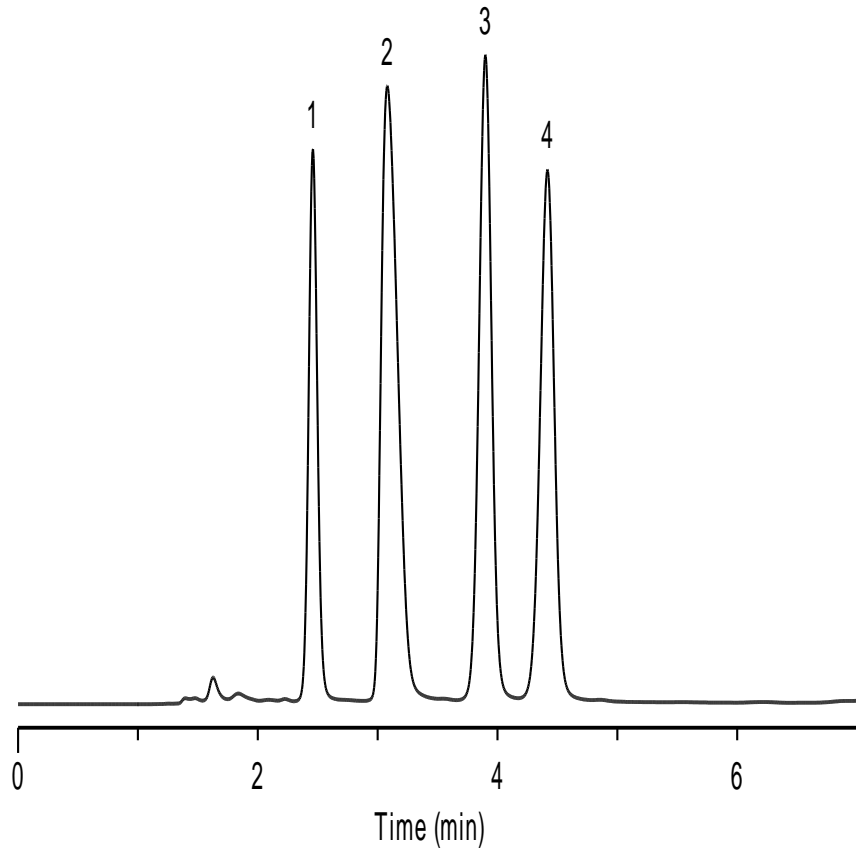
**Platisil C18**

**Platisil C18(2)**



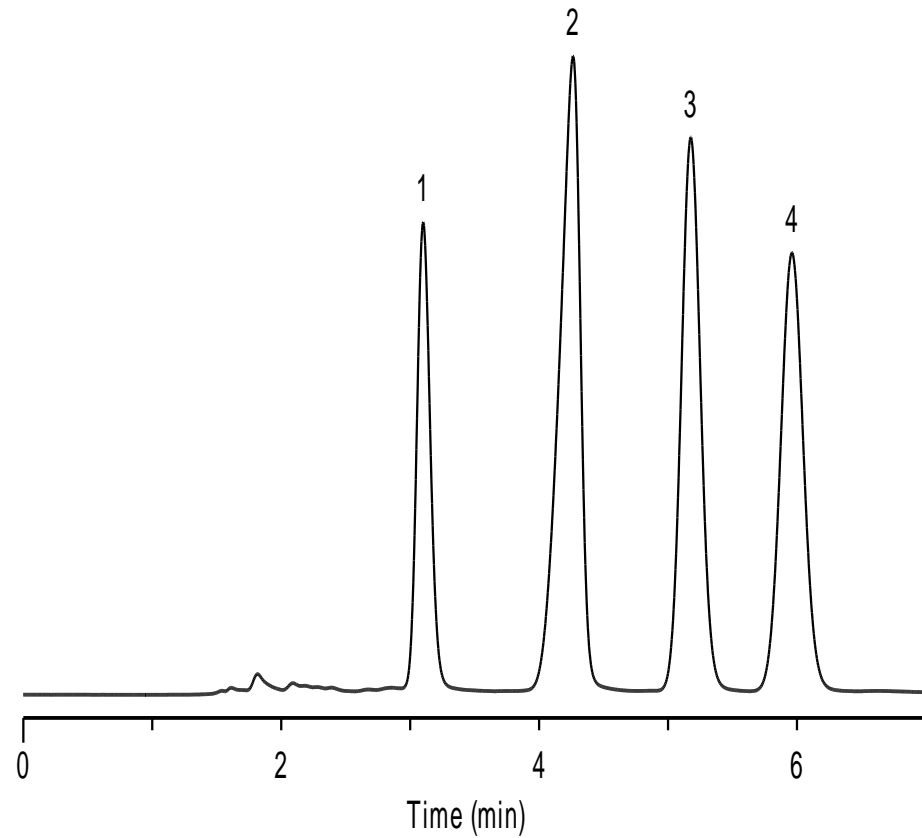


## \*Kromasil



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## \*Inertsil ODS-3



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## \*Hypersil BDS-C18

