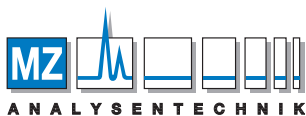


EVOKE™ C18 Columns



AUTHORIZED DISTRIBUTOR

MZ-Analysentechnik GmbH, Barcelona-Allee 17 • D-55129 Mainz

Tel +49 6131 880 96-0, Fax +49 6131 880 96-20

e-mail: info@mz-at.de, www.mz-at.de

HPLC Peptide Standard Mixture Application

Column: Evoke C18,
5 µm, 10 cm x 4.6 mm

Mobile Phase: A: H₂O + 0.1% TFA;
B: CH₃CN + 0.1% TFA

Gradient: 10% - 30% B in 10 min

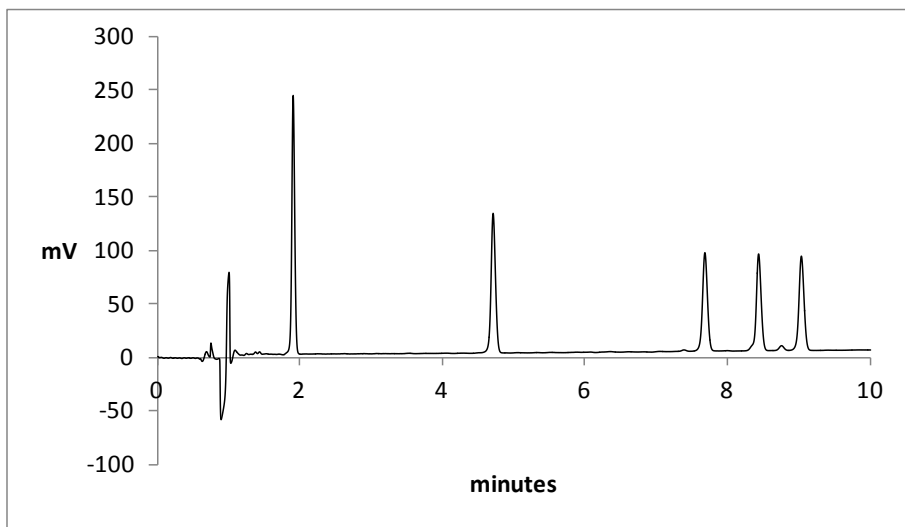
Flow Rate: 1.5 mL/min

Temperature: 30°C

Detection: UV 220 nm

Catalog #: 1-760301-300

Peaks: 1. gly-tyr, 2. val-tyr-val,
3. methionine enkephalin (tyr-gly-gly-phe-
met), 4. leucine enkephalin (tyr-gly-gly-
phe-leu), 5. angiotensin II (pglu-leu-tyr-glu-
asn-lys-pro-arg-arg-pro-tyr-ile-leu)



Ordering Information*

DIMENSIONS	PARTICLE SIZE	CATALOG #
3 cm x 2.1 mm	5 µm	1-760319-300
5 cm x 2.1 mm	5 µm	1-760306-300
5 cm x 3 mm	5 µm	1-760304-300
10 cm x 3 mm	5 µm	1-760305-300
10 cm x 4.6 mm	5 µm	1-760301-300
15 cm x 4.6 mm	5 µm	1-760308-300
25 cm x 4.6 mm	5 µm	1-760311-300
25 cm x 10 mm	5 µm	1-760312-300

*Other sizes available.

Contact Regis today to discuss how our reversed-phase columns can improve your separations.



ABOUT REGIS TECHNOLOGIES, INC.

Regis Technologies, Inc. has been a recognized manufacturer of innovative consumables for the separation scientist since 1966. Our products include packed columns in sizes from analytical to preparative, bulk media for chiral and achiral separations and specialty column and reagents. Regis also provides synthesis and separations services to the pharmaceutical, biotechnology, and other related industries. For more information, please visit www.registech.com.

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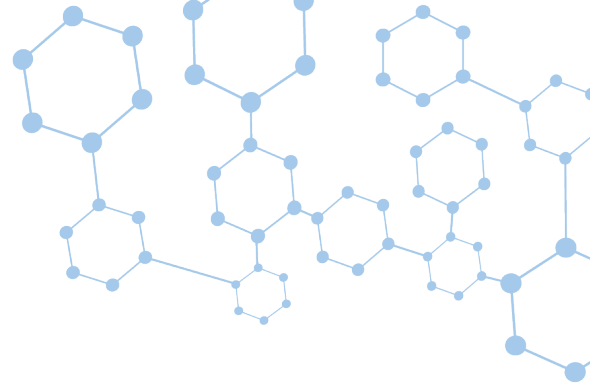
www.registech.com

chromsales@registech.com

8210 Austin Avenue
Morton Grove, IL US 60053

EVOKE™

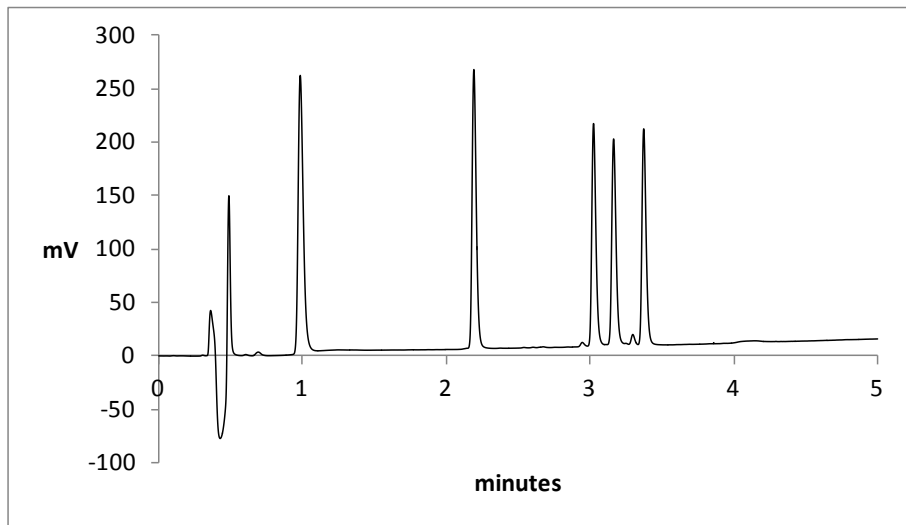
C18 Columns



HPLC Peptide Standard Mixture Application

Column: Evoke C18,
1.8 μm , 5 cm x 2.1 mm
Mobile Phase: A: H_2O + 0.1% TFA;
B: CH_3CN + 0.1% TFA
Gradient: 0% - 50% B in 5 min
Flow Rate: 0.4 mL/min
Temperature: 30°C
Detection: UV 220 nm
Catalog #: 1-760106-300

Peaks: 1. gly-tyr, 2. val-tyr-val,
3. methionine enkephalin (tyr-gly-gly-phe-met),
4. leucine enkephalin (tyr-gly-gly-phe-leu),
5. angiotensin II (pglu-leu-tyr-glu-asn-lys-pro-arg-arg-pro-tyr-ile-leu)



Ordering Information*

DIMENSIONS	PARTICLE SIZE	CATALOG #
5 cm x 2.1 mm	1.8 μm	1-760106-300
10 cm x 2.1 mm	1.8 μm	1-760107-300
2 cm x 3 mm	1.8 μm	1-760103-300
5 cm x 3 mm	1.8 μm	1-760104-300
10 cm x 3 mm	1.8 μm	1-760105-300
5 cm x 4.6 mm	1.8 μm	1-760102-300
10 cm x 4.6 mm	1.8 μm	1-760101-300

*Other sizes available.

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