



Polar and non polar peptides analyzed by LCMS with an Aqueous Normal Phase ANP method - Tips & Suggestions

Suggestion: The Cogent Diamond Hydride™ HPLC columns using Aqueous Normal Phase ANP methods have been shown to be very good choices for LCMS or HPLC analysis of most peptides.

We have published an article on peptides demonstrating the ability of the Diamond Hydride™ stationary phase to retain a very broad range of peptides. This paper uses experimental capillary ID columns due to convenience but the method works just as well with standard LCMS diameter columns.

Click [HERE](#) to for an AppNote with method conditions.



Printed from the Chrom Resource Center

Copyright 2025, All Rights Apply

MicroSolv Technology Corporation

9158 Industrial Blvd. NE, Leland, NC 28451

Tel: (732) 380-8900

Fax: (910) 769-9435

Email: customers@mtc-usa.com

Website: www.mtc-usa.com