



Should I use methanol as the organic solvent in HPLC when using Aqueous Normal Phase ANP - FAQ

Methanol is generally not recommended for most ANP applications however a few scientists have seen success with it.

Instead, it is best to use polar aprotic solvents such as acetonitrile. If using ELSD or LCMS, acetone can also be a good alternative to acetonitrile as well. However, because of its low UV cutoff, it is generally not appropriate for analyses performed with UV detection.



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