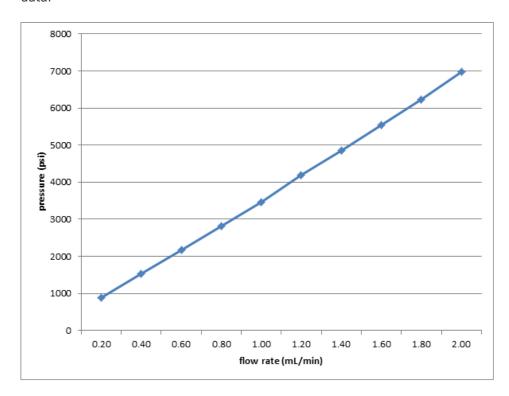
The below data was recorded on a Waters UPLC™ system.

Please note that the pressure can vary widely depending on such factors as mobile phase viscosity, temperature, column ID, and column length. The conditions shown below should clarify any questions you may have regarding this data.



Column: Cogent Diamond Hydride™, 2.2um 120A, 2.1 x 50mm, cat# 70200-05P-2

Flow Rate: 0.2-2.0 mL / minute
Temperature: 25°C, thermostatted

Mobile Phase: 80% Acetonitrile / 20% DI water / 0.1% formic acid, premixed (v/v)



Cogent Diamond Hydride Product Page

Printed from the Chrom Resource Center
Copyright 2024, 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