

# Hplc Made Easy Waters

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2.5  $\mu\text{m}$  to 10  $\mu\text{m}$  and C18 and C8 column chemistries, SunFire columns offer greater flexibility in selecting silica-based HPLC columns. For preparative applications, SunFire silica is available in 5 and 10  $\mu\text{m}$  particle sizes. Extend column lifetime with VanGuard Protection Columns for high mass loading low pH ... - Waters Corporation This was called high pressure liquid chromatography, or HPLC. The early 1970s saw a tremendous leap in technology. These new HPLC instruments could develop up to 6,000 psi [400 bar] of pressure, and incorporated improved injectors, detectors, and columns. HPLC really began to take hold in the mid-to late-1970s. HPLC - High Performance Liquid

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