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Site Preparation Guide

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1515 Isocratic HPLC Pump : Waters

The 1515 Isocratic HPLC Pump is an isocratic pump that offers the same performance as the 1525 Binary HPLC Pump. It features and integrated, high-pressure binary pump with on-board pulse dampening and efficient mixing.

1525 Binary HPLC Pump : Waters

An integrated, high-pressure, binary pump with on-board pulse dampening and efficient mixing. Its pulse-free solvent flow with analytical to semi-preparative flow rates are well suited for high sensitivity detectors

Leading in Field

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General Theory

History: Prof Calvin Giddings, the FFF Inventor. Field-Flow Fractionation was invented and patented in 1966 by Prof. Calvin Giddings (1930-1996), an outstanding scientist and two-times Nobel-Price nominee (1984/1994), from University Utah at Salt Lake City, USA. Prof. Giddings founded the Field-Flow Fractionation Research Center (FFFresearch Center) at University of Utah, where he developed ...