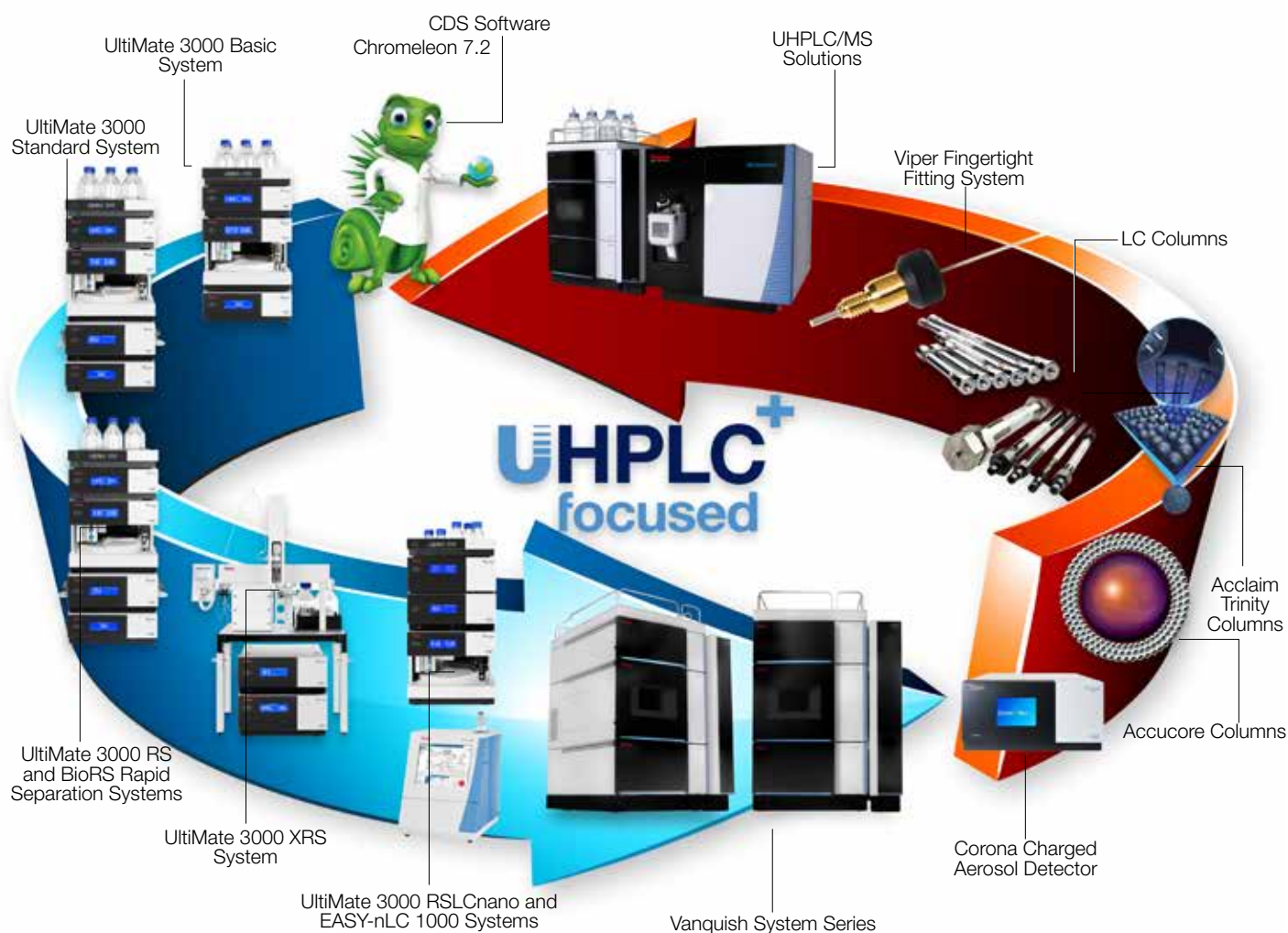


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UHPLC Trade-In System Options

System Type	Pumps	Samplers	Column Compartments	Detectors
UltiMate 3000 Entry Level System (UV-Vis max pressure 620 bar, max flow 10 mL/min)	<ul style="list-style-type: none"> Isocratic pump Quaternary pump 	Autosampler with integrated column compartment		<ul style="list-style-type: none"> UV-Vis Diode Array Fluorescence Refractive Index Electrochemical
UltiMate 3000 Standard System (max pressure 620 bar, max flow 10 mL/min)	<ul style="list-style-type: none"> Quaternary pump Binary pump Dual gradient pump 	Well plate sampler with optional tray cooling	Column compartment for up to 6 × 25 cm columns with optional 2 switching valves	<ul style="list-style-type: none"> UV-Vis Diode Array Fluorescence Refractive Index Electrochemical Charged Aerosol (CAD)
UltiMate 3000 RSLC System (max pressure 1000 bar, max flow 8 mL/min)				
UltiMate 3000 RSLCnano System (max pressure 800 bar, flows from 20 nL/min to 50 µL/min)	<ul style="list-style-type: none"> Binary pump (analytical) Ternary pump (loading) 	Well plate sampler with optional tray cooling and advanced fractionation options	Integrated column compartment and up to 2 switching valves	<ul style="list-style-type: none"> UV-Vis with 3 nL flow cell
Vanquish System (max pressure 1500 bar, max flow 5 mL/min) Fully biocompatible	<ul style="list-style-type: none"> Binary pump 	Well plate sampler, 4-40 °C. Charger module for up to 23 well plates	Integrated column compartments, 5-120 °C. Forced and still air thermostating	<ul style="list-style-type: none"> Diode Array with LightPipe technology Fluorescence Charged Aerosol (CAD)
Vanquish Flex System (max pressure 1000 bar, max flow 8 mL/min) Fully biocompatible	<ul style="list-style-type: none"> Quaternary pump 	Well plate sampler, 4-40 °C. Charger module for up to 23 well plates	Integrated column compartments, 5-120 °C. Forced and still air thermostating	<ul style="list-style-type: none"> Diode Array with LightPipe technology Fluorescence Charged Aerosol (CAD)

**This promotional offer ends December 31, 2015. Local restrictions may apply.
Model name, serial number and date of retire need to be provided.**

Thermo Fisher Scientific offers a range of **financing and leasing options for UHPLC instruments**, so you can choose the solution matching your financial and analytical requirements best. Please contact us to discuss these financing and leasing options in more details.

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