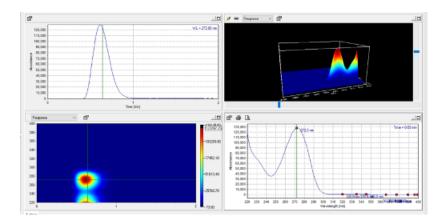


LC6000 Promotion LC Bundles with CompassCDS

The SCION 6000 series HPLC delivers confidence in results through outstanding lifetime performance. A robust design maximises uptime and productivity levels whilst minimising cost of operation.

With an array of automation options for workflow optimisations, the LC6000 is the chromatographer's choice in HPLC. The 6000 Series HPLC line-up comes with a portfolio of detectors including UV, DAD, FL and RID, all designed for stability, precision and stability.

All LC bundles come with CompassCDS, an industry-proven powerful networked chromatography data system software. With its intuitive, easy to use, information rich user interface CompassCDS provides operators with a powerful tool for a variety of operations in different analytical fields. Designed for complete instrument control, data acquisition, processing and reporting, CompassCDS is fully customisable providing a powerful data analysis tool with comprehensive calibration and calculation options, whilst being 21 CFR 11 compliant.





21 CFR 11 COMPLIANT

21 CFR 11 Provides full audit trail for superior data integrity.



100% SCALABLE

from Standalone to client server C/S solution



SCION Instruments

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LC6000 Promotion LC Bundles with CompassCDS



Complete LC System with UV Valid until 31st December 2021



Complete LC System with DAD Valid until 31st December 2021

Extra-large solvent cabinet



Complete LC System with FL Valid until 31st December 2021

	6510 Organiser:	Extra-large solvent cabinet 6 x 1L mobile phase bottles 3 x 500mL mobile phase bottles	6510 Organiser:
	6100 Pump:	Up to 600 bar maximum operation pressure Up to 10mL flow 6-channel degassing unit 4-channel low pressure gradient system	6100 Pump:
	6220 Autosampler:	Peltier cooling system 4°C to -5°C ambient Direct injection system 200 x 1.5mL vials sample tray Microwell Plate optional	6220 Autosampler:
	6310 Column Oven:	Peltier heating / cooling system Temperature range 1°C to 85°C Houses 3 x 250mm columns	6310 Column Oven:
	6410 UV Detector:	Double beam photometric system 14µL flow cell Wavelength range 190nm to 600nm	6430 DAD Detector: Software:
	Software:	CompassCDS	PC Hardware:
	PC Hardware:	Precision Dell PC and Monitor	Extras Included:
	Extras Included:	C18 column (250mm x 4.6mm x 5µm)	Options:
	Options:	IQ/OQ/ PQ* *Purchased separately	

Organiser:	6 x 1L mobile phase bottles 3 x 500mL mobile phase bottles
6100 Pump:	Up to 600 bar maximum operation pressure Up to 10mL flow 6-channel degassing unit 4-channel low pressure gradient system
6220 Autosampler:	Peltier cooling system 4°C to -5°C ambient Direct injection system 200 x 1.5mL vials sample tray Microwell Plate optional
6310 Column Oven:	Peltier heating / cooling system Temperature range 1°C to 85°C Houses 3 x 250mm columns
6430 DAD Detector:	13µL Flow cell Wavelength range 190nm to 900nm
Software:	CompassCDS
PC Hardware:	Precision Dell PC and Monitor
Extras Included:	C18 column (250mm x 4.6mm x 5µm)
Options:	IQ/OQ/PQ* *Purchased separately

6510 Organiser:	Extra-large solvent cabinet 6 x 1L mobile phase bottles 3 x 500mL mobile phase bottles
6100 Pump:	Up to 600 bar maximum operation pressure Up to 10mL flow 6-channel degassing unit 4-channel low pressure gradient system
6220 Autosampler:	Peltier cooling system 4°C to -5°C ambient Direct injection system 200 x 1.5mL vials sample tray Microwell Plate optional
6310 Column Oven:	Peltier heating / cooling system Temperature range 1°C to 85°C Houses 3 x 250mm columns
6440 FL Detector:	Flow Cell 12µL Ex Wavelength 200nm to 850nm Em Wavelength 250nm to 900nm
Software:	CompassCDS
PC Hardware:	Precision Dell PC and Monitor
Extras Included:	C18 column (250mm x 4.6mm x 5µm)
Options:	IQ/OQ/PQ* *Purchased separately

Contact us

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