

SureSTART LC vials and well plates

Recommended for Vanquish HPLC and UHPLC systems

There's a SureSTART vial, cap, well plate, and mat for every Vanquish application and budget

Options include:

- Innovative Thermo Scientific[™] SureStop[™] technology vials and Thermo Scientific[™] AVCS[™] technology caps that provide the tightest seal available from screw thread caps and vials, to ensure you get the best results from your samples
- A variety of volume sizes: for standard and low volume
- Clear and amber (for light sensitive analytes)



Click to learn more about product quality and performance:

- Thermo Scientific[™] SureSTART[™] products—Assured quality and performance
- Thermo Scientific SureSTART, SureStop, and AVCS technology

Need to make your consumables budget go further? Discover the flexible options available to you within the Thermo Scientific SureSTART collection.

 Thermo Scientific SureSTART products—the power to extend your consumables budget

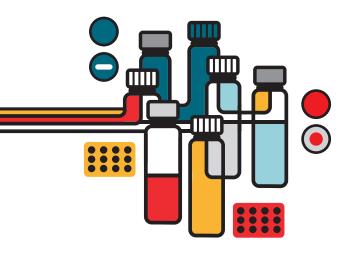
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Thermo Scientific[™] Vanquish[™] Core HPLC systems, Thermo Scientific[™] Vanquish[™] Flex UHPLC systems, Thermo Scientific[™] Vanquish[™] Horizon UHPLC systems, and Thermo Scientific[™] Vanquish[™] Duo systems for dual LC



Product type	Product description	100/Pack	10 × 100/Pack
Kit	Certified kit	6PCK578W	_
	2 mL clear screw glass vial (9 mm short thread) with SureStop technology and write-on patch	6PSV9-1PSS	_
	Blue screw cap (9 mm) (PP: white silicone/red PTFE septa: 1 mm thickness) with AVCS technology	6ASC9ST1	_
Vials	2 mL clear screw glass vial (9 mm short thread) with SureStop technology and write-on patch	6PSV9-1PSS	6PSV9-1PSST
	2 mL amber screw glass vial (9 mm short thread), with SureStop technology and write-on patch	6PSV9-2PSS	6PSV9-2PSST
	0.3 mL clear screw glass vial with fixed insert (9 mm short thread), with write-on patch	6PSV9-03FIVP	6PSV9-03FIVPT
	0.3 mL amber screw glass vial with fixed insert (9 mm short thread), with write-on patch	6PSV9-03FIVAP	6PSV9-03FIVAPT
Caps	Red screw cap (9 mm) (PP: white silicone/red PTFE septa: 1.0 mm thickness) with AVCS technology	6ASC9ST1R	6ASC9ST1RT
	Blue screw cap (9 mm) (PP: blue silicone/clear PTFE soft septa: 1.0 mm thickness) with AVCS technology	6PSC9ST101	_

Product type	Product description	Cat. no.
96-well plate and mat	Thermo Scientific [™] WebSeal [™] 96-well non-coated, V-bottom plastic microplate (100 μL), barcoded. 50/Pack	60180-P210B
	WebSeal 96-well, V-shape round well microplate: (220 µL), barcoded. 100/Pack	60180-P207B
	WebSeal nonsterile mats, silicone, well shape: round, flat base (For use with the P/N 60180-P210B well plate). 50/Pack	60180-M210
	WebSeal nonsterile mats, clear silicone, well shape: round, flat base with step and preslit. (For use with the P/N 60180-P207B well plate). 5/Pack	60180-M113



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Thermo Scientific[™] Vanquish[™] Neo UHPLC system

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Product type	Product description	100/Pack	10 × 100/Pack
Kit	Convenience kit	6PK1655	_
	0.2 mL amber screw TPX vial (9 mm short thread) with fixed conical-shaped glass insert	60180-1655	_
	Bonded black screw cap (9 mm) (PP: white silicone/red PTFE septa: 1 mm thickness)	6PSC9STB1	—
	0.2 mL amber screw TPX vial (9 mm short thread) with fixed conical-shaped glass insert	60180-1655	_
	1.5 mL clear screw glass vial (9 mm short thread), total recovery	6PSV9-TR1	6PRV11-TR1T
	1.7 mL clear screw glass vial (9 mm short thread), inner v-bottom high recovery	6PSV9-V1	6PSV9-V1T
Vials	0.4 mL clear screw polypropylene vial (9 mm short thread), with fixed conical-shaped insert	6ESV9-04PP	6ESV9-04PPT
	1.7 mL clear snap glass vial, silanized (11 mm wide opening), inner v-bottom, high recovery	6PRV11-S1V	_
	0.8 mL clear polypropylene snap vial (11 mm wide opening), with fixed conical-shaped insert	6ERV11-08PPC	6ERV11-08PPCT
Inserts and holders	0.2 mL clear gold grade glass conical insert	_	6PME02CG
	2 mL clear screw glass insert holder (9 mm short thread), with write-on patch	CHSV9-10P	CHSV9-10PT
Caps	Bonded black screw cap (9 mm) (PP: white silicone/red PTFE septa: 1.0 mm thickness)	6PSC9STB1	6PSC9STB1T
	Blue snap cap (11 mm) (PE: white silicone/red polyimide septa: 1.0 mm thickness)	6ARC11SPI1	_

Product type	Product description	Size	Cat. no.
96-well plates	Thermo Scientific[™] WebSeal[™] 96-well microtiter plate , 5.6 mm round diameter, total V-bottom, Level 2 (100 μL), polypropylene, barcoded	50/Pack	60180-P210B
	Thermo Scientific [™] WebSeal [™] 96-well mid-height plate, 7 mm round diameter, U-bottom, Level 2 (1.0 mL), polypropylene, barcoded	50/Pack	60180-P201B
	Thermo Scientific [™] WebSeal [™] Plate+ 96-well mid-height plate, 7 mm round diameter, U-bottom, Level 3 (1.0 mL), glass coated polypropylene, barcoded	10/Pack	60180-P343B
	Thermo Scientific [™] WebSeal [™] Plate+ 96-well microtiter plate, 7 mm round diameter, V-bottom, Level 3 (350 μL), glass coated polypropylene, barcoded	10/Pack	60180-P332B
96 mats and tape	Thermo Scientific [™] WebSeal [™] mat, 96 round well, 5.6 mm diameter, clear silicone, flat base, cross, for 60180-P210B	50/Pack	60180-M210
	Thermo Scientific [™] WebSeal [™] mat, 96 round well, 7 mm diameter, clear silicone, flat base, thinned penetration line	50/Pack	60180-M187
	Thermo Scientific [™] WebSeal [™] sealing tape, with 3 layer no adhesive at cavity area	25/Pack 100/Pack	60180-M176 60180-M146
384-well plate and mat	Thermo Scientific [™] WebSeal [™] plate+ 384-well microtiter plate, V-bottom, Level 3 (125 μL), glass coated polypropylene, barcoded	10/Pack	60180-P340B
	Thermo Scientific [™] WebSeal [™] 384-well sealing mat, square, flat base, pre-slit, Level 1	5/Pack	60180-M150

Learn more at thermofisher.com/surestart

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