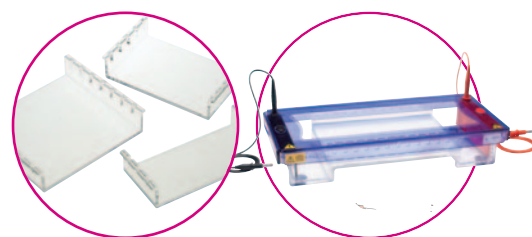




With its three tray options, multiSUB™ Choice offers a wide degree of versatility.

Three tray options are available – 15 x 7cm, 15 x 10cm and 15 x 15cm – allowing the choice of one, two or all three gel length options at the time of purchase. Maximising comb and tray options allow up to 210 samples to be resolved per gel. The 15cm total run length allows restriction fragment or other close MW sample bands to be easily separated and identified. Speed loading is accomplished using 10, 14, 16 and 28 sample multichannel pipette compatible combs.

multiSUB™ Choice Stretch units are available with optional 15 x 20cm and 15 x 25cm gel trays and four 28-sample combs for those researchers wanting to perform higher resolution separation of more samples over a longer distance. multiSUB™ Choice Trio includes all 3 tray sizes for optimum versatility and value. For Power Supplies, see page 60.



multiSUB Choice Trio includes all 3 tray sizes for optimum versatility and value

multiSUB Choice Stretch increases sample capacity to 350



KEY FEATURES

multiSUB Choice is ideal for restriction fragment analysis, sample prep or checking of high numbers of samples.

- Three tray options
- Run up to 210 samples
- Low buffer volumes
- Multichannel pipette compatible combs for speed loading

ORDERING INFORMATION

MSCHOICE7	multiSUB Choice, 15 x 7cm UV Tray, 2 x 20 sample combs*	MSCHOICETRIO	multiSUB Choice Trio, 15 x 7, 10 and 15cm UV Tray, 2 x 20 sample combs*		
MSCHOICE10	multiSUB Choice, 15 x 10cm UV Tray, 2 x 20 sample combs*	MSCHOICEST20	multiSUB Choice Stretch, 15 x 20cm UV Tray, 4 x 28 sample combs*		
MSCHOICE15	multiSUB Choice, 15 x 15cm UV Tray, 2 x 20 sample combs*	MSCHOICEST25	multiSUB Choice Stretch, 15 x 25cm UV Tray, 4 x 28 sample combs*		
CHOICEAGAROSEPACK	Complete 15 x 15 cm Agarose Gel Kit includes multiSUB Choice (MSCHOICETRIO), Power Supply (POWERPRO300), TAE Buffer (TAE50X1L), RunSafe (CSL-RUNSAFE), DNA Ladder (CSL-MDNA-1KBPPLUS), 100g Agarose (CSL-AG100), Gel Scoop (MS15-UVS), Gel Ruler (CSL-RULER)				
MS15-UV7	15 x 7cm UV Tray	MS15-PE	Positive Electrode	MSCHOICEBSB	Buffer Saver Blocks pk/2, saves 190ml of buffer
MS15-UV10	15 x 10cm UV Tray	MS15-NE	Negative Electrode	MS15/20-FC	Flexicaster for multiSUB Choice / Maxi
MS15-UV15	15 x 15cm UV Tray	MS15-LG	Adhesive Loading Guides	MSCHOICEXCS	ClearSight Choice, as above
MS15-UVST20	15 x 20 cm UV Tray	MS15-UVS	15cm UV Gel Scoop		with Fan & power source.
MS15-UVST25	15 x 25 cm UV Tray	MSCHOICECP	Cool-Pack and Platform		where 'x' should be replaced
MS15-UVDAM	Casting Dams, pk/2	MS15-WP	Viewing Platform		with '7', '10', '15', '20', '25' or 'TRIO'

Colour	CODE	DESCRIPTION	SAMPLE VOLUME FOR A 5MM THICK GEL
Black	MS15-1-0.75	Comb Prep 1, Marker 1, 0.75mm thick	37µl
	MS15-2-0.75	Comb Prep 2, Marker 2, 0.75mm thick	169µl
	MS15-4-0.75	Comb Prep 4, Marker 2, 0.75mm thick	91µl
	MS15-10-0.75	Comb 10 sample, 0.75mm thick	34µl
	MS15-10MC-0.75	Comb 10 sample MC, 0.75mm thick	22µl
	MS15-12-0.75	Comb 12 sample, 0.75mm thick	30µl
	MS15-14MC-0.75	Comb 14 sample MC, 0.75mm thick	22µl
	MS15-16MC-0.75	Comb 16 sample MC, 0.75mm thick (DuoComb - 17MC on reverse)	16µl
	MS15-18MC-0.75	Comb 18 sample MC, 0.75mm thick (DuoComb - 17MC on reverse)	20µl
	MS15-20-0.75	Comb 20 sample, 0.75mm thick	16µl
	MS15-28MCSS-0.75	Comb 28 sample MC, 0.75mm thick	8µl
	MS15-30MCSS-0.75	Comb 30 sample MC, 0.75mm thick	8µl
MS15-35-0.75	Comb 35 sample, 0.75mm thick	9µl	
White	MS15-1-1	Comb Prep 1, Marker 1, 1mm thick	495µl
	MS15-2-1	Comb Prep 2, Marker 2, 1mm thick	225µl
	MS15-4-1	Comb Prep 4, Marker 2, 1mm thick	122µl
	MS15-10-1	Comb 10 sample, 1mm thick	45µl
	MS15-10MC-1	Comb 10 sample MC, 1mm thick	29µl
	MS15-12-1	Comb 12 sample, 1mm thick	41µl
	MS15-14MC-1	Comb 14 sample MC, 1mm thick	29µl
	MS15-16MC-1	Comb 16 sample, 1mm thick (DuoComb - 17MC on reverse)	21µl
	MS15-18MC-1	Comb 18 sample MC, 1mm thick (DuoComb - 17MC on reverse)	27µl
	MS15-20-1	Comb 20 sample, 1mm thick	21µl
	MS15-28MCSS-1	Comb 28 sample MC, 1mm thick	11µl
	MS15-30MCSS-1	Comb 30 sample MC, 1mm thick	11µl
MS15-35-1	Comb 35 sample, 1mm thick	10µl	

Colour	CODE	DESCRIPTION	SAMPLE VOLUME FOR A 5MM THICK GEL
Red	MS15-1-1.5	Comb Prep 1, Marker 1, 1.5mm thick	743µl
	MS15-2-1.5	Comb Prep 2, Marker 2, 1.5mm thick	338µl
	MS15-4-1.5	Comb Prep 4, Marker 2, 1.5mm thick	182µl
	MS15-10-1.5	Comb 10 sample, 1.5mm thick	68µl
	MS15-10MC-1.5	Comb 10 sample MC, 1.5mm thick	44µl
	MS15-12-1.5	Comb 12 sample, 1.5mm thick	61µl
	MS15-14MC-1.5	Comb 14 sample MC, 1.5mm thick	44µl
	MS15-16MC-1.5	Comb 16 sample, 1.5mm thick (DuoComb - 17MC on reverse)	32µl
	MS15-18MC-1.5	Comb 18 sample MC, 1.5mm thick (DuoComb - 17MC on reverse)	41µl
	MS15-20-1.5	Comb 20 sample, 1.5mm thick	32µl
	MS15-28MCSS-1.5	Comb 28 sample MC, 1.5mm thick	17µl
	MS15-30MCSS-1.5	Comb 30 sample MC, 1.5mm thick	17µl
MS15-35-1.5	Comb 35 sample, 1.5mm thick	19µl	
Blue	MS15-1-2	Comb Prep 1, Marker 1, 2mm thick	990µl
	MS15-2-2	Comb Prep 2, Marker 2, 2mm thick	450µl
	MS15-4-2	Comb Prep 4, Marker 2, 2mm thick	243µl
	MS15-10-2	Comb 10 sample, 2mm thick	90µl
	MS15-10MC-2	Comb 10 sample MC, 2mm thick	59µl
	MS15-12-2	Comb 12 sample, 2mm thick	81µl
	MS15-14MC-2	Comb 14 sample MC, 2mm thick	59µl
	MS15-16MC-2	Comb 16 sample, 2mm thick (DuoComb - 17MC on reverse)	43µl
	MS15-18MC-2	Comb 18 sample MC, 2mm thick (DuoComb - 17MC on reverse)	54µl
	MS15-20-2	Comb 20 sample, 2mm thick	43µl
	MS15-28MCSS-2	Comb 28 sample MC, 2mm thick	23µl
	MS15-30MCSS-2	Comb 30 sample MC, 2mm thick	23µl
MS15-35-2	Comb 35 sample, 2mm thick	25µl	

MC = multichannel pipette compatible

* all models include loading guides and casting dams

MCSS = fits multichannel loading every second well, see page 18



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.