Microbiology Consumables - Inoculating

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Inoculating loops, with needle, polystyrene, sterile

Fisherbrand[®]



Sterilised at 10KGy, these inoculating needles/loops facilitate uniform and smooth streaking without damaging the gel surface.

With a loop at one end in either 1µL (crystal clear) or 10µL (blue) and a needle point at the other end, they are both available in three pack quantities depending upon the quantity in the inner pack. Shelf life printed on each sachet.

Catalogue No	Volume, µL	Colour	Inner pack qty	Pack qty
FB51568	1	Clear	1	900
FB51569	1	Clear	20	9,000
FB51570	1	Clear	40	18,000
FB51598	10	Blue	1	900
FB51599	10	Blue	20	9,000
FB51590	10	Blue	40	18,000

Inoculating loops and needles, sterile







- Inoculation with smooth loop surface
- Surface treated for enhanced droplet adhesion
- Meet semi-quantitative standard for handling samples
- Disposable; non-toxic
- Colour coded for product identification
- Precision moulded

No flaming required

Catalogue No	Alt. No	Description	Inner pack qty	Pack qty
DIS-986-010B	251586	Blue loop, 10µL	50	1,000
DIS-986-030S	254437	Blue loop, 10µL	12	600
DIS-986-050M	253287	Clear loop, 1µL	50	1,000
DIS-986-070G	254410	Clear loop, 1µL	12	600
DIS-986-090A	253988	Yellow needle	50	1,000
DIS-986-110U	254399	Yellow needle	12	600

Inoculating loops, with needle, polystyrene, sterile



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Inoculating loops, with sphere, sterile, Quadloops®

Sterilin



Sterile disposable inoculating device for either sampling fixed volumes or for dilution streaking to obtain isolated colonies.

Unique sphere/handle form provides up to four sterile streaking surfaces simply by turning the handle 90° after each streaking, thereby exposing a new sterile streaking surface.

Catalogue No	Alt. No	Capacity, µL	Colour	Pack qty
DIS-170-015G	QL1	1	Green	1,000
DIS-170-025D	QL10	10	Blue	1,000