Inoculating loops, with needle, polystyrene, sterile
Fisherbrand ${ }^{\circ}$

|  |  |  | Sterilised at 10KGy, these inoculating needles/loops facilitate uniform and streaking without damaging the gel s <br> With a loop at one end in either $1 \mu \mathrm{~L}$ clear) or $10 \mu \mathrm{~L}$ (blue) and a needle poi the other end, they are both available three pack quantities depending upo quantity in the inner pack. Shelf life p on each sachet. |  |
| :---: | :---: | :---: | :---: | :---: |
| Catalogue No | Volume, $\mu \mathrm{L}$ | 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 <br> qty | Pack qty |
| :--- | :--- | :--- | :--- | :--- |
| DIS-986-010B | 251586 | Blue loop, 10 L | 50 | 1,000 |
| DIS-986-030S | 254437 | Blue loop, 10んL | 12 | 600 |
| DIS-986-050M | 253287 | Clear loop, $1 \mu \mathrm{~L}$ | 50 | 1,000 |
| DIS-986-070G | 254410 | Clear loop, $1 \mu \mathrm{~L}$ | 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

Sterilis


| Catalogue No | Alt. No | Capacity, $\boldsymbol{\mu L}$ | Colour | Pack qty |
| :--- | :--- | :--- | :--- | :--- |
| DIS-101-016B | SL1 | 1 | Green | 800 |
| DIS-101-026V | SL10 | 10 | Blue | 800 |

Inoculating loops, with sphere, sterile, Ouadloopse

## Sterilis



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 $90^{\circ}$ after each streaking, thereby exposing a new sterile streaking surface.

| Catalogue No | Alt. No | Capacity, <br> $\mu \mathrm{L}$ | Colour | Pack <br> qty |
| :--- | :--- | :--- | :--- | :--- |
| DIS-170-015G | OL1 | 1 | Green | 1,000 |
| DIS-170-025D | OL10 | 10 | Blue | 1,000 |

