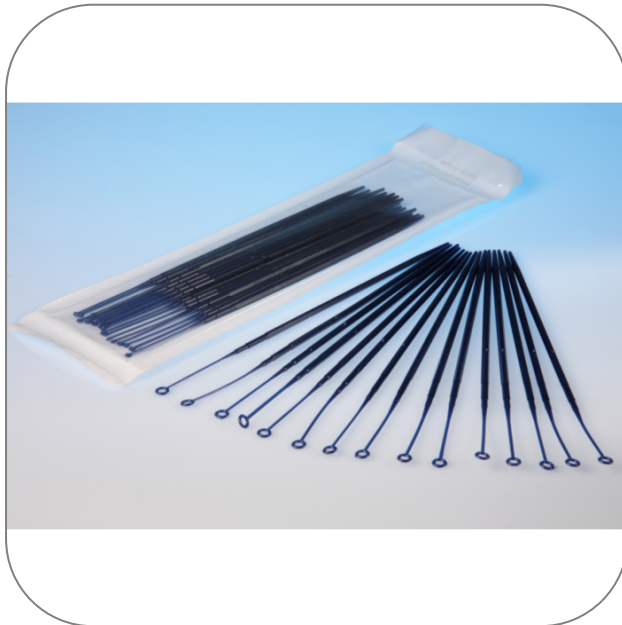




Loops



Product Highlights

- Combination needle/loop provides choice to spread or pick colonies and cultures
- Transfer bacterial cultures without risk of contamination
- Lot to lot traceability
- Use loop end to uniformly streak a gel surface
- Use needle end for removal of colonies

Product Applications

Microbiology

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Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk



General Data

Art. No.	See variations
Sterile	Yes
Autoclavable	No
Pack Size	1,000 Pcs. (50 Bags × 20 Pcs.)
Material	Polystyrene
Color	Various

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More informations about Loops

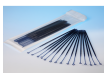

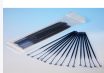

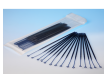

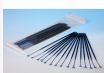

Time-saving, particularly for extensive test series. Disposable, sterile inoculation loops are easy to use and provide superior safety. The combination of the needle on one end and the loop on the other provides the choice for the removal of colonies (needle end) or to uniformly streak a gel surface with the loop end.

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All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 1.0 µl Inoculation Loop, Soft Type (Sterile), Blue Volume: 1.0 µl Loop Type (SL): Soft  Create PDF Data Sheet	1,000 Pcs. (50 Bags × 20 Pcs.)	E1412-0111
 1.0 µl Inoculation Loop, Rigid Type (Sterile), Blue Volume: 1.0 µl Loop Type (SL): Rigid  Create PDF Data Sheet	1,000 Pcs. (50 Bags × 20 Pcs.)	E1412-0112
 10 µl Inoculation Loop, Soft Type (Sterile), Blue Volume: 10 µl Loop Type (SL): Soft  Create PDF Data Sheet	1,000 Pcs. (50 Bags × 20 Pcs.)	E1412-1011
 10µl Inoculation Loop, Rigid-Type (Sterile), Blue Volume: 10 µl Loop Type (SL): Rigid  Create PDF Data Sheet	1,000 Pcs. (50 Bags × 20 Pcs.)	E1412-1012

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