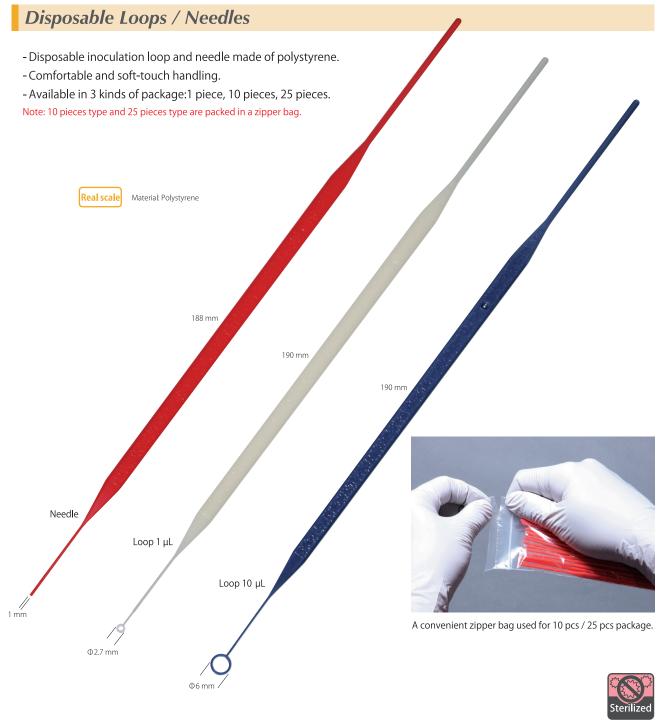


Disposable Loops / Needles
Pipetting Reservoir
Sterilized Scoop / Spoon







Cat. No.	Item		Unit	Case
171-009-S	Disposable Inoculation Needle, Red	Sterilized	25 pieces × 40 bags	5 units
171-106-S1	Disposable Inoculation Loop, 1 µL, White, Individually wrapped package	Sterilized	250 pieces	5 units
171-109-S10	Disposable Inoculation Loop, 1 μL, White, 10 pcs. package	Sterilized	10 pieces × 100 bags	5 units
171-109-S	Disposable Inoculation Loop, 1 μL, White, 25 pcs. package	Sterilized	25 pieces × 40 bags	5 units
171-406-S1	Disposable Inoculation Loop, 10 µL, Blue, Individually wrapped package	Sterilized	250 pieces	5 units
171-409-S10	Disposable Inoculation Loop, 10 μL, Blue, 10 pcs. package	Sterilized	10 pieces × 100 bags	5 units
171-409-S	Disposable Inoculation Loop, 10μL, Blue, 25 pcs. package	Sterilized	25 pieces × 40 bags	5 units

Pipetting Reservoir made of polypropylene 20 mL

User-Friendly Reservoir

Designed with an optimal slope for efficient liquid collection, ensuring comfortable pipetting.

Autoclavable for convenience.



Liquid Sweeper

8 grooves, a very unique feature called "Liquid Sweeper", transfer a liquid drop from the top of the tip quickly.



Drop-on Lid

Special lid for the reservoir to prevent dust or contamination.

(Available only for sterilized type<1791-050-S>)

Note: The lid does not have sealability.

Dimensions: W117 mm \times D51 mm \times H6.2 mm



■ The most suitable angle for tip touch





The calculated slope angle gathers a liquid almost without its dead volume.

Autoclavable

Note: Minor deformation may occur due to thermal contraction, but it does not affect usage.

■ Wide size to cover 12 ch pipette

■ Convenient graduation



■ Easy-to-wash round corners











Cat. No.	Item		Unit	Case
1790-050-30	Pipetting Reservoir, 20 mL, Bulk		30 pieces	10 units
1791 - 050-S	Pipetting Reservoir, 20 mL, with Lid, Individual package	Sterilized	10 pieces	5 units



Sterilized S

Disposable Doubled Individually Packaged

Sterilized Scoop/Spoon

- Perfect for sampling powders or semi-solid materials
- Double individual packaging is optimal for Clean Room use
- Inside scale for easy and precise sample collection
- Self-standing flat design



RNase / DNase / Human-DNA free

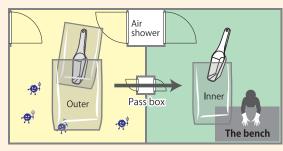
Products with this mark are manufactured in the clean room under our high quality control, and inspected to meet our strict quality standards. RNase/DNase-free certificates can be issued for each lot upon your request.



Pyrogen test

Results: Endotoxin level less than 0.05 EU/mL * according to Internal test

The advantages of doubled individually package



Pre-clean room

Taking outer package out at preclean room, then moving to the second room, pass box. Any contaminants or materials on the inner package will be removed in these two rooms.

Clean Room

Taking Scoop/Spoon out from the inner package just before use prevent further contaminants or materials.

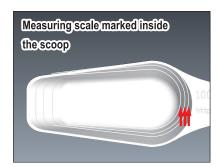
Package Material (Outer / Inner): Polyethylene

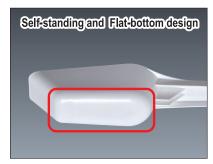
Sterilized Scoop

Material: polypropylene

(A meet the requirements of FDA)











Cat. No.	ltem		Unit
782 - 100S	100 mL, Sterilized Scoop	Sterilized	50 pieces (individual packaging)

Shape and specifications are subject to change without notice for improvement.

Sterilized Spoon



Cat. No.	ltem		Unit
782 - 001S	1 mL, Sterilized Spoon	Sterilized	100 pieces (individual packaging)
782 - 005S	5 mL, Sterilized Spoon	Sterilized	100 pieces (individual packaging)
782 - 010S	10 mL, Sterilized Spoon	Sterilized	100 pieces (individual packaging)
782 - 020S	20 mL, Sterilized Spoon	Sterilized	100 pieces (individual packaging)

Shape and specifications are subject to change without notice for improvement.

