L-Spreader



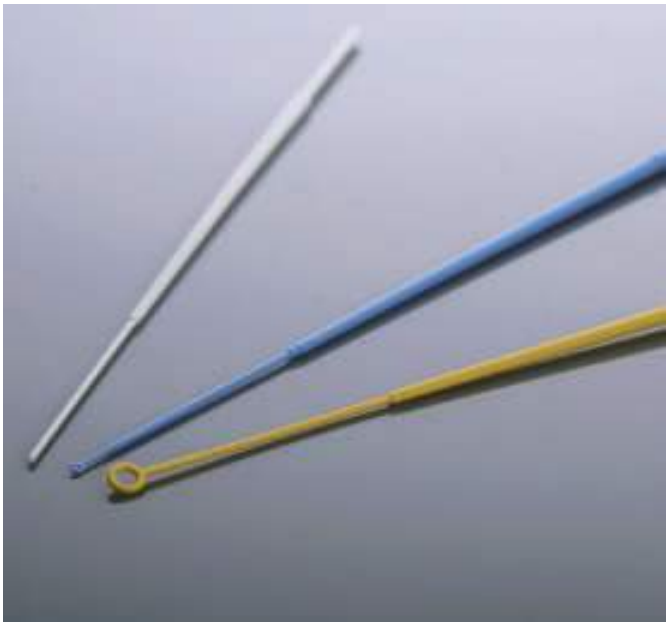
As a high precision grinding tool out of ergonomic design, the efficient sterile L-Spreader specialized for Asian scientific researchers is developed and manufactured to effectively solve problems such as contamination or uneven application of spread plate in bio-labs, which helps to make domestic biological testing practitioners more efficient and simplify their tedious work during biological experiments.

Features

- Sterile L-Spreader, made of using medical PS.
- Sterilized by E-beam, SAL=10^{-6}.
- Smooth and flat surface that avoids problems such as contamination or uneven application of spread plate in bio-labs;
- Length of handle: 144mm, diagram of spreading: 33mm, suitable for 3.5cm, 6cm, 9cm, 10cm petri dishes and etc. Ideal for spreading cells or bacteria evenly in the culture dish.

Cat.No.	Name	/Pack	/Case
711001	L-Spreader, Blue	200	2,000

Inoculating Needle / Loop



Features

- PP material, hydrophilic.
- Applied in microbiology experiments.
- Different colors for identification.
- Flexible handles for easier collection and inoculation.
- Sterilized by Ethylene Oxide.
- Easy-tear sterile individual packaging.

Cat.No.	Volume (μL)	Name	Color	/Pack	/Case
716001	/	Inoculating Needle	White	400	4,000
717101	1	Inoculating Loop	Blue	400	4,000
718201	10	Inoculating Loop	Yellow	400	4,000