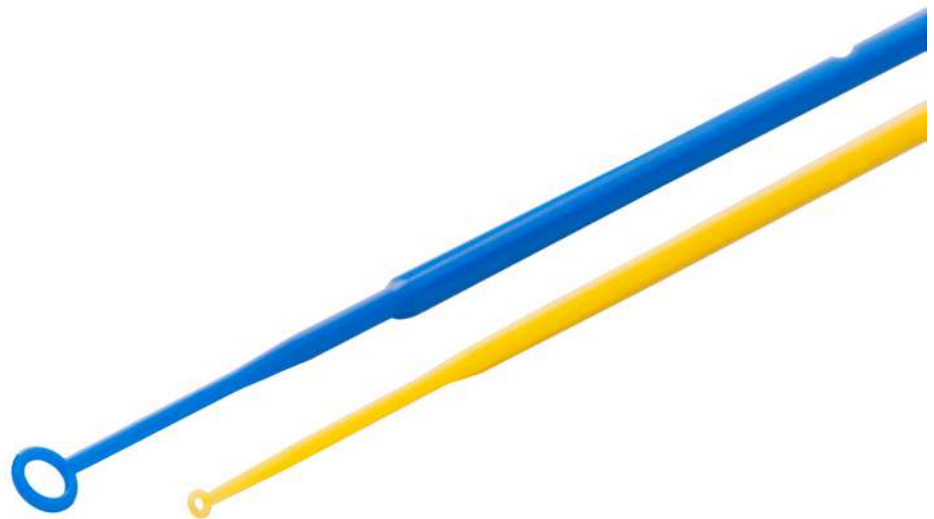


# medbar<sup>®</sup>

Inoculation Loop  
1-10 ul



REF 215



CE IVD

STERILE EO



## Endoscopy Mouthpieces

### Intended Use

- It is a simple tool used mainly by microbiologists to retrieve an inoculum from a culture of microorganisms and transfer bacterial samples from one location to another.
- The loop is used in the cultivation of microbes on plates by transferring inoculum: (the cells, tissue, or viruses that are used to inoculate a new culture) for streaking.
- Streaking: (microbiology) is a technique used to isolate a pure strain from a single species of microorganism, often bacteria. Samples can then be taken from the resulting colonies and a microbiological culture can be grown on a new plate so that the organism can be identified, studied, or tested.
- Also, it can be used to transfer microscopic organisms. Touching a broth or a culture plate will gather enough microbes for inoculation.
- The small loop has a diameter of about 5 mm. This loop removes a consistent amount of the liquid suspended inoculum by using the phenomenon of surface tension.
- No rough plastic edges, flashing or burrs on the loop head means smooth, problem free planting and streaking of cultures. Loops do not cut or gouge the agar surface during streaking.

### Product Features

- Ergonomic design.
- Available in 5, 10 and 20 units packing varieties.
- Available in yellow, blue and transparent.
- Smooth tip.

### Quality

- CE marked according to European In-Vitro Device Directory 98/79/EC and classified IVD other with assessment route Annex III.
- Manufactured under ISO 13485:2012 Quality Management System standard.
- GMDN Code: 15155

### Shelf Life

- 5 years.

REF NO	PRODUCT NAME	STERILIZATION
215 01	Inoculation Loop 1 ul.	EO
215 02	Inoculation Loop 10 ul.	EO

