Inoculating Loops and Needles

I. APPLICATIONS

1. Microbiology
2. Bacterial colony isolation and removal

II. FEATURES

1. Medical-grade polystyrene, high toughness.
2. Smooth surface & streamlined design protect bacterial colonies from damage; slender, bendable structure enables easy use in narrow-mouth containers.
3. Radiation sterilization.
4. Individual packaging, 10/bag, 20/bag, 25/bag.

III. LOOP/NEEDLE DESIGN

1. Loops available in 1μl and 10μl sizes, the opposite end doubles as an inoculation needle.
2. Needles are ideal for the removal of single colonies.
3. Ultra-smooth loop surface.
4. Needles are packed in a zip-seal bag.

IV. PACKAGING

1. Bulk, 25 pieces/bag, 1,000 pieces/case
2. Bulk, 20 pieces/bag, 1,000 pieces/case
3. Bulk, 10 pieces/bag, 1,000 pieces/case
4. Individually wrapped, 1,000 pieces/case

V. DESCRIPTION

Item	Description	Packaging	Sterile
65-0101	1μl inoculating loop, blue	Individually wrapped, 1,000 pieces/case	Yes
65-1101	1μl inoculating loop, blue	10pieces/bag, 100bags/case	Yes
65-2001	1μl inoculating loop, blue	20pieces/bag, 50bags/case	Yes
65-0001	1μl inoculating loop, blue	25pieces/bag, 40bags/case	Yes
65-0110	10μl inoculating loop, orange	Individually wrapped, 1,000 pieces/case	Yes
65-1110	10μl inoculating loop, orange	10pieces/bag, 100bags/case	Yes
65-2010	10μl inoculating loop, orange	20pieces/bag, 50bags/case	Yes
65-0010	10μl inoculating loop, orange	25pieces/bag, 40bags/case	Yes
65-0002	Inoculating needle, yellow	25pieces/bag, 40bags/case	Yes

VI. STERILITY

1. Products are Radiation sterilization according to ISO 11137 standard.
2. For each lot, sterilization records are recorded and signed off by qualified personnel for product release.

VII. CERTIFICATION

Biologix products are manufactured completely according to the TUV ISO 9001:2015 standard.

VIII. RESTRICTIONS

Refer to the Chemical Resistance Chart in our catalog, and available within our online catalog.

IX. PRODUCT PHOTOES



65-0101



65-1101



65-2001



65-0001



65-0110



65-1110



65-2010

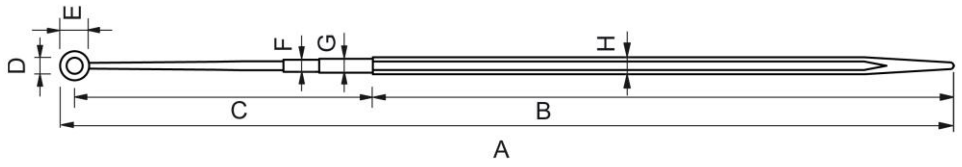


65-0010

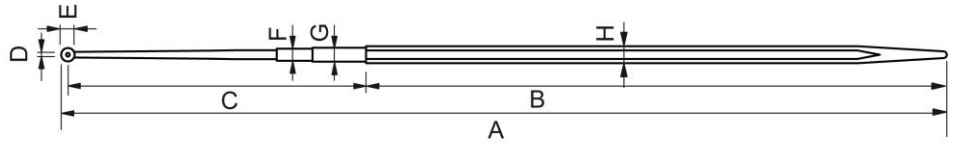
X. PRODUCT PARAMETER

Dimensions=mm

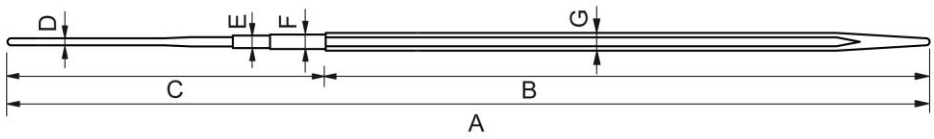
Product	A	B	C	D	E	F	G	H
10μl inoculating loop	200.0	130	66.8	O.D. 3.6	O.D. 6.3	O.D.2.6	O.D. 2.8	O.D.3.5
1μl inoculating loop	198.3	130	66.8	O.D. 0.8	O.D. 3.0	O.D.3.0	O.D. 3.3	O.D. 4.1
Inoculating needle 65-0002	198.5	131.7	66.8	O.D. 1.5	O.D. 2.6	O.D.2.8	O.D. 3.5	-



10μl inoculating loop



1μl inoculating loop



Inoculating needle 65-0002