





No. DIL001

Inoculating Loops and Needles

Description

Inoculating Loops and Needles, PS, Sterile

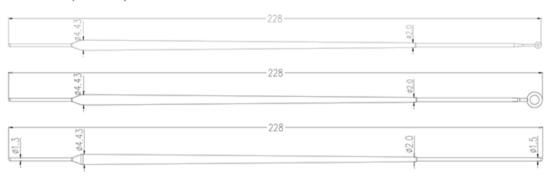
Purpose

Inoculating Loops and Needles are really useful tools in Inoculating experiment

Materials

Inoculating Loops and Needles: PS (Polystyrene)

Dimensions (Unit: mm)



Features

- · Vacuum-gas plasma surface treated, allowing liquid or solid culture medium to attach
- · Color-coded for easy identification
- · Accurate sampling volume design ensure the uniform sample quantity
- The combination of needle and loop is used in the dual function
- · Long flexible stem can be bent to come through narrow or small volume tubes and dishes
- Sterilized by irradiation SAL10⁻⁶ (ISO11137)
- · Shelf life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under ISO13485 and ISO9001 quality management system



Inoculating Loops and Needles

Cat. No.	Description	Material	Color	Sterilization	Qty/Pk	Qty/Box	Qty/Case
DIL101001	1μL Inoculating Loops	PS	Blue	Yes	25	1000	2000
DIL112001	1μL Inoculating Loops	PS	Blue	Yes	1	250	3000
DIL211001	1μL Inoculating Loops	PS	Blue	Yes	10	1000	12000
DIL212001	1μL Inoculating Loops	PS	Blue	Yes	10	1000	2000
DIL101010	10μL Inoculating Loops	PS	Yellow	Yes	25	1000	2000
DIL112010	10μL Inoculating Loops	PS	Yellow	Yes	1	250	3000
DIL211010	10μL Inoculating Loops	PS	Yellow	Yes	10	1000	12000
DIL212010	10μL Inoculating Loops	PS	Yellow	Yes	10	1000	2000
DIL220001	Inoculating Needles	PS	White	Yes	25	1000	2000
DIL222001	Inoculating Needles	PS	White	Yes	1	250	3000
DIL221001	Inoculating Needles	PS	White	Yes	10	1000	12000
DIL223001	Inoculating Needles	PS	White	Yes	10	1000	2000



PRODUCT DATA SHEET



No. DIL002

Inoculating Loops and Needles

Description

Inoculating Loops and Needles, PP, Sterile or Non-Sterile

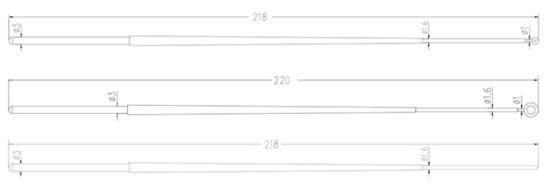
Inoculating Loops and Needles are really useful tools in Inoculating experiment

Materials

Inoculating Loops and Needles: PP (Polypropylene)

Dimensions (Unit: mm)





Features

- · Vacuum-gas plasma surface treated, allowing liquid or solid culture medium to attach
- · Color-coded for easy identification
- · Accurate sampling volume design ensure the uniform sample quantity
- The combination of needle and loop is used in the dual function
- · Long flexible stem can be bent to come through narrow or small volume tubes and dishes
- Sterilized by irradiation SAL10⁻⁶ (ISO11137)
- · Shelf life: 3 years after month of production
- · Manufactured in a class 100,000 room environment
- · Manufactured under ISO13485 and ISO9001 quality management system



Inoculating Loops and Needles

Cat. No.	Description	Material	Color	Sterilization	Qty/Pk	Qty/Box	Qty/Case
DIL010001	1μL Inoculating Loops	PP	White	No	20	1000	2000
DIL011001	1μL Inoculating Loops	PP	White	Yes	20	1000	2000
DIL010010	10μL Inoculating Loops	PP	Blue	No	20	1000	2000
DIL011010	10μL Inoculating Loops	PP	Blue	Yes	20	1000	2000
DIL020001	Inoculating Needles	PP	Yellow	No	20	1000	2000
DIL021001	Inoculating Needles	PP	Yellow	Yes	20	1000	2000