

## CellSLIP® Cell Slide

### Description

60mm Dish, 8mm Cell Slide, 18 Cell Slides in total, Sterile

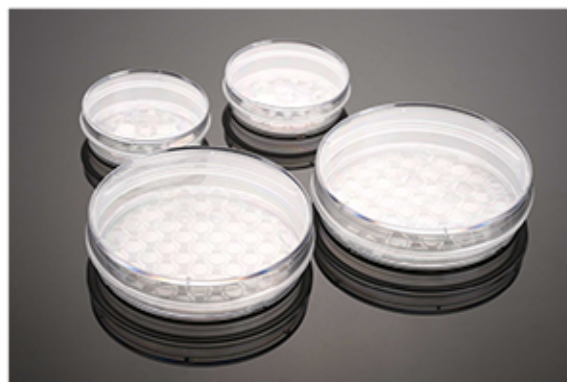
### Purpose

A single cell culture can be prepared and used for multiple cell slides for different studies and objectives, increasing work efficiency

### Materials

Dish: GPPS (General Polystyrene)

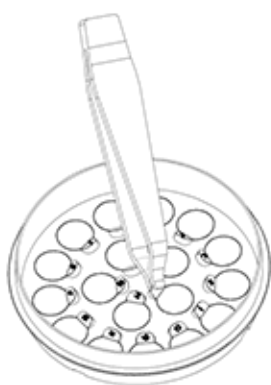
Cell Slide: PC (Polycarbonate)



### Features

- The cell slide is made from PC, has high strength and is unbreakable
- Only the surface of the cell slide undergoes high hydrophilic treatment, so cells are easy to grow adherent to the cell slide
- The handle of the cell slide tilts with a certain angle, which is convenient for operators to directly clamp. The handle is engraved with numbers for easy identification
- Each box of products is matched with individually packed sterile metal tweezers
- DNase/RNase free and Non-pyrogenic
- Sterilized by irradiation SAL10<sup>6</sup> (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

### Guidelines For Use



Step 1: Clamp the forceps to the ear of cell slide



Step 2: Pull apart the break point of cell slide in the horizontal direction



Step 3: Take out the cell slide

## CellSLIP® Cell Slide

Cat. No.	Type	Cell Slide Diameter	Surface Type	Growth Area per Cell Slide	Growth Area (Total)	Sterilization	Packaging Configuration
CXD206008	18 Cell Slides/ 60mm Dish	ø8 mm	Treated	0.5 cm <sup>2</sup>	9.0 cm <sup>2</sup>	Yes	1/blister pack, 48/case

## CellSLIP® Cell Slide

### Description

60mm Dish, 10mm Cell Slide, 12 Cell Slides in total, Sterile

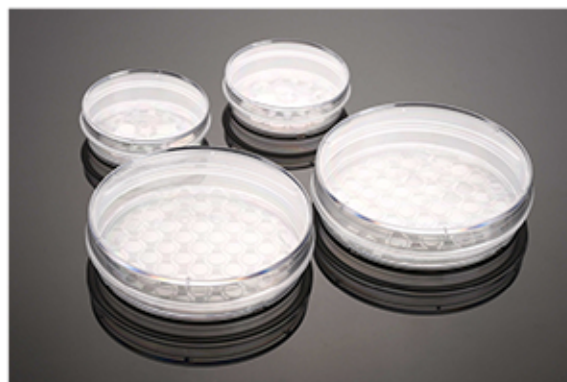
### Purpose

A single cell culture can be prepared and used for multiple cell slides for different studies and objectives, increasing work efficiency

### Materials

Dish: GPPS (General Polystyrene)

Cell Slide: PC (Polycarbonate)



### Features

- The cell slide is made from PC, has high strength and is unbreakable
- Only the surface of the cell slide undergoes high hydrophilic treatment, so cells are easy to grow adherent to the cell slide
- The handle of the cell slide tilts with a certain angle, which is convenient for operators to directly clamp. The handle is engraved with numbers for easy identification
- Each box of products is matched with individually packed sterile metal tweezers
- DNase/RNase free and Non-pyrogenic
- Sterilized by irradiation SAL10<sup>6</sup> (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

### Guidelines For Use



Step 1: Clamp the forceps to the ear of cell slide



Step 2: Pull apart the break point of cell slide in the horizontal direction



Step 3: Take out the cell slide

## CellSLIP® Cell Slide

Cat. No.	Type	Cell Slide Diameter	Surface Type	Growth Area per Cell Slide	Growth Area (Total)	Sterilization	Packaging Configuration
CXD206010	12 Cell Slides/ 60mm Dish	ø10 mm	Treated	0.79 cm <sup>2</sup>	9.42 cm <sup>2</sup>	Yes	1/blister pack, 48/case

## CellSLIP® Cell Slide

### Description

100mm Dish, 8mm Cell Slide, 45 Cell Slides in total, Sterile

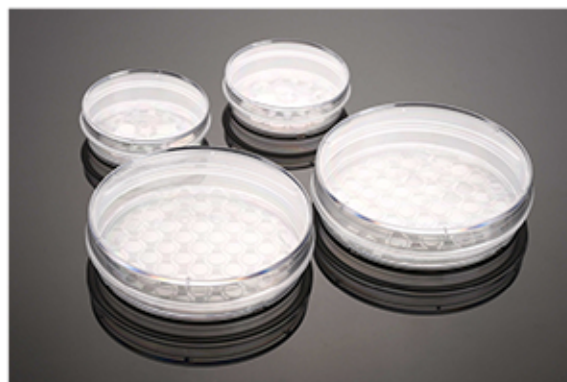
### Purpose

A single cell culture can be prepared and used for multiple cell slides for different studies and objectives, increasing work efficiency

### Materials

Dish: GPPS (General Polystyrene)

Cell Slide: PC (Polycarbonate)



### Features

- The cell slide is made from PC, has high strength and is unbreakable
- Only the surface of the cell slide undergoes high hydrophilic treatment, so cells are easy to grow adherent to the cell slide
- The handle of the cell slide tilts with a certain angle, which is convenient for operators to directly clamp. The handle is engraved with numbers for easy identification
- Each box of products is matched with individually packed sterile metal tweezers
- DNase/RNase free and Non-pyrogenic
- Sterilized by irradiation SAL10<sup>6</sup> (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

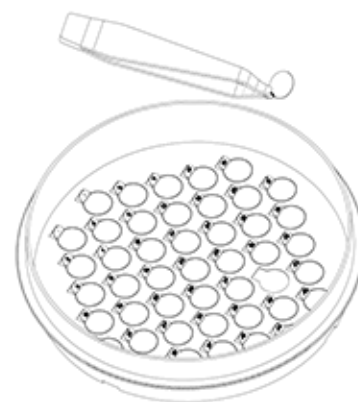
### Guidelines For Use



Step 1: Clamp the forceps to the ear of cell slide



Step 2: Pull apart the break point of cell slide in the horizontal direction



Step 3: Take out the cell slide

## CellSLIP® Cell Slide

Cat. No.	Type	Cell Slide Diameter	Surface Type	Growth Area per Cell Slide	Growth Area (Total)	Sterilization	Packaging Configuration
CXD310008	45 Cell Slides/ 100mm Dish	ø8 mm	Treated	0.5 cm <sup>2</sup>	22.5 cm <sup>2</sup>	Yes	1/blister pack, 24/case



## CellSLIP® Cell Slide

### Description

100mm Dish, 10mm Cell Slide, 32 Cell Slides in total, Sterile

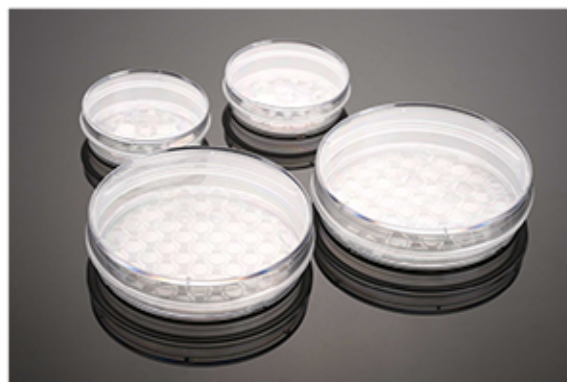
### Purpose

A single cell culture can be prepared and used for multiple cell slides for different studies and objectives, increasing work efficiency

### Materials

Dish: GPPS (General Polystyrene)

Cell Slide: PC (Polycarbonate)



### Features

- The cell slide is made from PC, has high strength and is unbreakable
- Only the surface of the cell slide undergoes high hydrophilic treatment, so cells are easy to grow adherent to the cell slide
- The handle of the cell slide tilts with a certain angle, which is convenient for operators to directly clamp. The handle is engraved with numbers for easy identification
- Each box of products is matched with individually packed sterile metal tweezers
- DNase/RNase free and Non-pyrogenic
- Sterilized by irradiation SAL10<sup>6</sup> (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
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### Guidelines For Use



Step 1: Clamp the forceps to the ear of cell slide



Step 2: Pull apart the break point of cell slide in the horizontal direction



Step 3: Take out the cell slide

## CellSLIP® Cell Slide

Cat. No.	Type	Cell Slide Diameter	Surface Type	Growth Area per Cell Slide	Growth Area (Total)	Sterilization	Packaging Configuration
CXD310010	32 Cell Slides/ 100mm Dish	ø10 mm	Treated	0.79 cm <sup>2</sup>	25.12 cm <sup>2</sup>	Yes	1/blister pack, 24/case