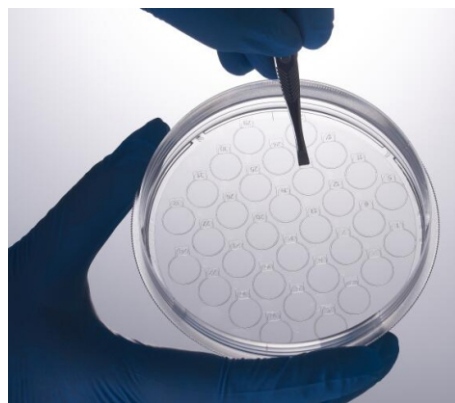




VWR® 60mm Dish, 8mm Cell Slide

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)	Color: Clear
Lid: GPPS (General polystyrene)	Color: Clear
Cell slide: PET (polyethylene terephthalate)	Color: Clear

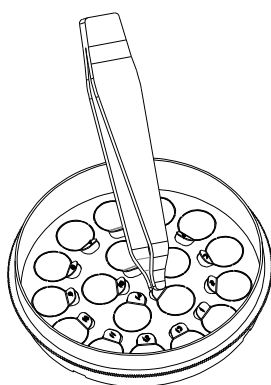
Features

- The cell slide is made from PET, has high strength and is unbreakable
- A single cell culture can be prepared and used for multiple cell slides for different studies and objectives, increasing work efficiency.
- The product and forceps for the cell slide are both sterilized with gamma ray, and should be used immediately after opening
- Autoclavability: No
- Non-pyrogenic
- Temperature range: -20°C to +50°C
- Every product is printed with a batch number for traceability
- Sterilized by gamma irradiation SAL10⁻⁶ (ISO11137)
- Shelf life: 3 years after month of production

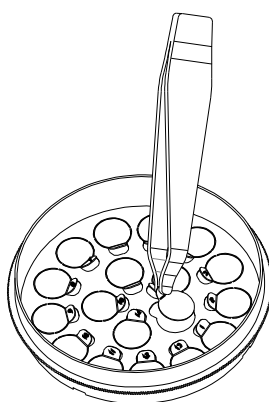
②

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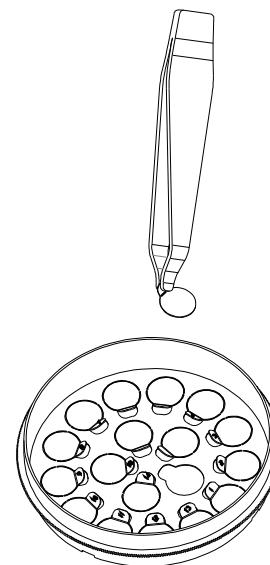
Guidelines For Use



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



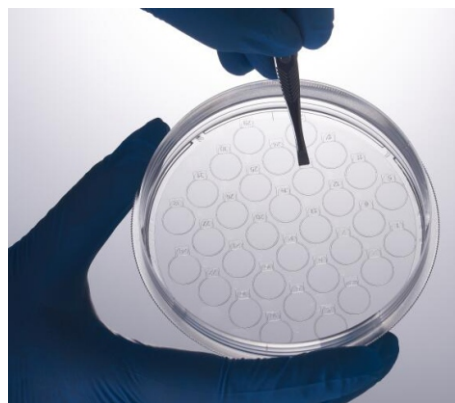
Step 2: Pull apart the break point of cell slide in the horizontal direction



Step 3: Take out the cell slide

VWR® 60mm Dish, 8mm Cell Slide

VWR NA Cat. No.	VWR EU Cat. No.	Type	Cell Slide Diameter (mm)	Dish Surface Type	Cell Slide Surface Type	Growth Area per Cell Slide	Growth Area (Total)	Sterile	Qty. per pack/case
76012-964	734-2973	18 Cell Slides/ 60mm Dish	Ø8	Treated	Treated	0.50 cm ²	9.00 cm ²	Y	1/48



VWR® 60mm Dish, 10mm 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)	Color: Clear
Lid: GPPS (General polystyrene)	Color: Clear
Cell slide: PET (polyethylene terephthalate)	Color: Clear

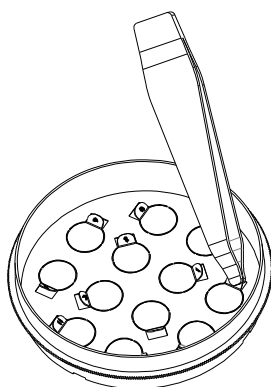
Features

- The cell slide is made from PET, has high strength and is unbreakable
- A single cell culture can be prepared and used for multiple cell slides for different studies and objectives, increasing work efficiency.
- The product and forceps for the cell slide are both sterilized with gamma ray, and should be used immediately after opening
- Autoclavability: No
- Non-pyrogenic
- Temperature range: -20°C to +50°C
- Every product is printed with a batch number for traceability
- Sterilized by gamma irradiation SAL10⁻⁶ (ISO11137)
- Shelf life: 3 years after month of production

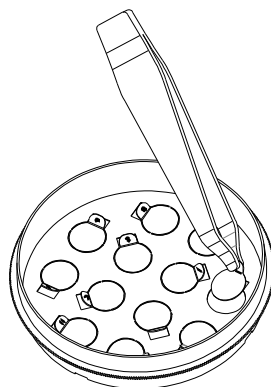


STERILE R

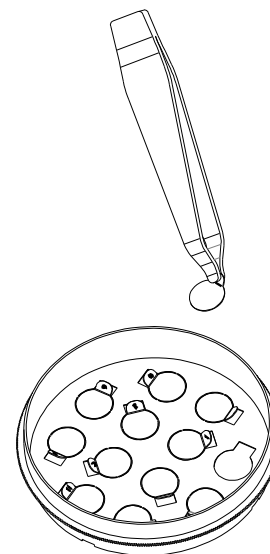
Guidelines For Use



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



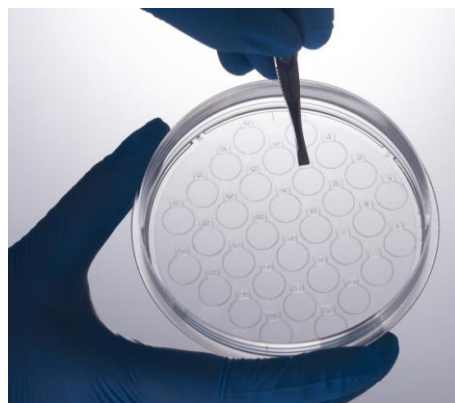
Step 2: Pull apart the break point of cell slide in the horizontal direction



Step 3: Take out the cell slide

VWR® 60mm Dish, 10mm Cell Slide

VWR NA Cat. No.	VWR EU Cat. No.	Type	Cell Slide Diameter (mm)	Dish Surface Type	Cell Slide Surface Type	Growth Area per Cell Slide	Growth Area (Total)	Sterile	Qty. per pack/case
76013-894	734-2974	12 Cell Slides/ 60mm Dish	Ø10	Treated	Treated	0.79 cm ²	9.42 cm ²	Y	1/48



VWR® 100mm Dish, 8mm 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)	Color: Clear
Lid: GPPS (General polystyrene)	Color: Clear
Cell slide: PET(polyethylene terephthalate)	Color: Clear

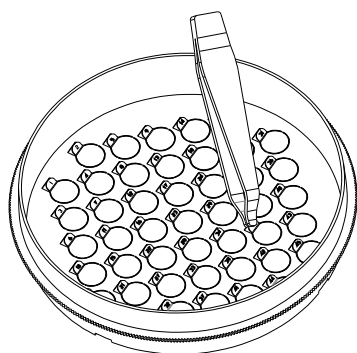
Features

- The cell slide is made from PET, has high strength and is unbreakable
- A single cell culture can be prepared and used for multiple cell slides for different studies and objectives, increasing work efficiency.
- The product and forceps for the cell slide are both sterilized with gamma ray, and should be used immediately after opening
- Autoclavability: No
- Non-pyrogenic
- Temperature range: -20°C to +50°C
- Every product is printed with a batch number for traceability
- Sterilized by gamma irradiation SAL10⁻⁶ (ISO11137)
- Shelf life: 3 years after month of production

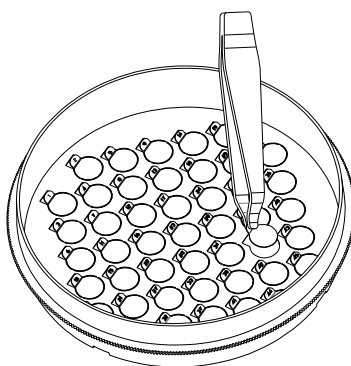
②

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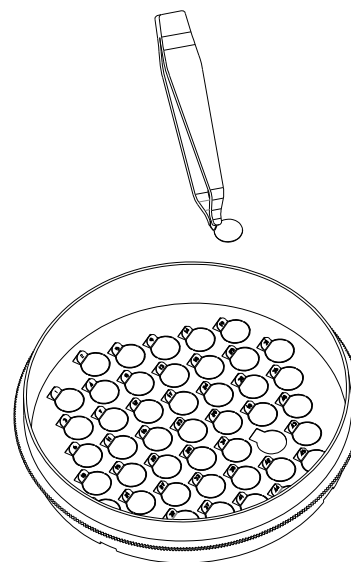
Guidelines For Use



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



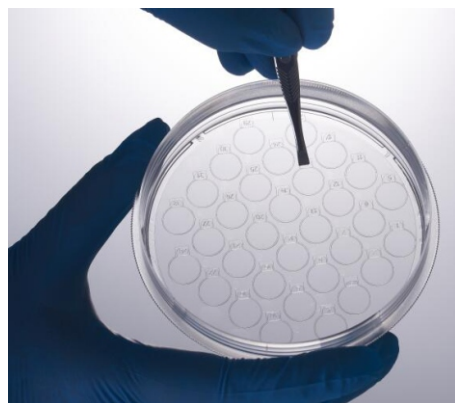
Step 2: Pull apart the break point of cell slide in the horizontal direction



Step 3: Take out the cell slide

VWR® 100mm Dish, 8mm Cell Slide

VWR NA Cat. No.	VWR EU Cat. No.	Type	Cell Slide Diameter (mm)	Dish Surface Type	Cell Slide Surface Type	Growth Area per Cell Slide	Growth Area (Total)	Sterile	Qty. per pack/case
76013-896	734-2975	45 Cell Slides/ 100mm Dish	Ø8	Treated	Treated	0.50 cm ²	22.50 cm ²	Y	1/24



VWR® 100mm Dish, 10mm 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)	Color: Clear
Lid: GPPS (General polystyrene)	Color: Clear
Cell slide: PET(polyethylene terephthalate)	Color: Clear

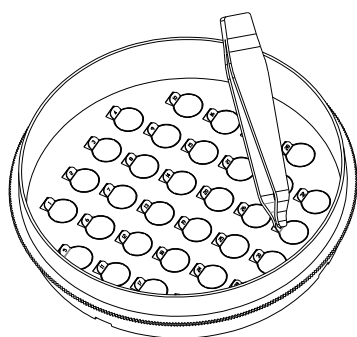
Features

- The cell slide is made from PET, has high strength and is unbreakable
- A single cell culture can be prepared and used for multiple cell slides for different studies and objectives, increasing work efficiency.
- The product and forceps for the cell slide are both sterilized with gamma ray, and should be used immediately after opening
- Autoclavability: No
- Non-pyrogenic
- Temperature range: -20°C to +50°C
- Every product is printed with a batch number for traceability
- Sterilized by gamma irradiation SAL10⁻⁶ (ISO11137)
- Shelf life: 3 years after month of production

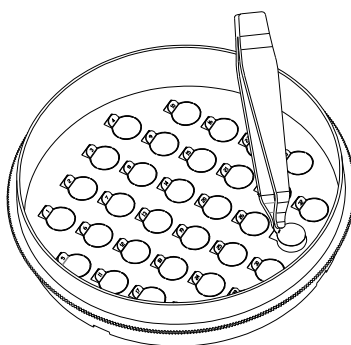
②

STERILE R

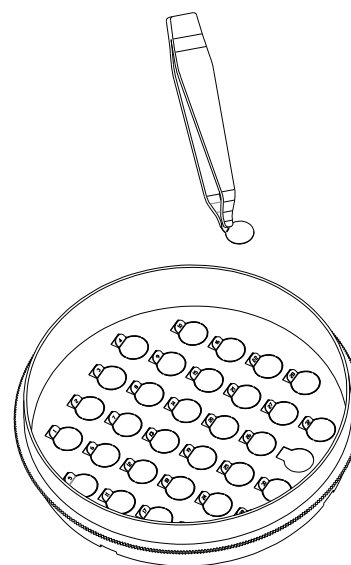
Guidelines For Use



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

VWR® 100mm Dish, 10mm Cell Slide

VWR NA Cat. No.	VWR EU Cat. No.	Type	Cell Slide Diameter (mm)	Dish Surface Type	Cell Slide Surface Type	Growth Area per Cell Slide	Growth Area (Total)	Sterile	Qty. per pack/case
76013-898	734-2976	32 Cell Slides/ 100mm Dish	Ø10	Treated	Treated	0.79 cm ²	25.12 cm ²	Y	1/24