

Product Name:	Cell Culture Slide
Product Application:	NEST cell culture slides are designed for various cell-based experiments and are also useful for virus, toxicity tests and immunocytological experiments. Cell Culture Slides provide removable chamber that enables cell growth directly on the microscopic slide, convenient for staining and microscopic examination without cell transfer. Chambers with various well numbers and colors are available for different applications.
Product Materials:	PS(chamber) + Glass(slide) + PP(frame) Meets USP, Class VI standards.
product Specifications:	Temperature range: stored at room temperature Shelf life: 5 Years after date of production (ensure package is in good)
Sterilization:	Yes. Products are sterilized by irradiation according to ISO 11137, Products meet a Sterility Assurance Level(SAL) of 10^{-6}
Pyrogens:	Non-Pyrogenic
RNase/DNase:	DNase/RNase free
Human DNA:	Human DNA free
Cytotoxicity :	These products are deemed non-toxic.
BSE/TSE:	These products are deemed animal free.
Performance Testing:	Each manufacturing lot is sampled and tested in accordance with standard operating procedures. Appearance inspection: qualified Hydrophilic test: qualified Cell culture test: qualified Packaging inspection: qualified
Features	1. Convenient for microscopic observation. 2. Bottom materials: Glass (no surface treatment for glass bottom) . 3. Chamber color: Clear/White/Black . 4. Easy open flip for chamber & slide disassembly. 5. No chemical adhesives used . 6. Designed to prevent cross contamination . 7. Alphanumeric labeling. 8. Packing trays can be used as incubation racks in CO2 incubators.

Head Office

Email: info@cell-nest.com
Online: www.cell-nest.com

Oversea

NEST USA (New Jersey/ Phoenix)
NEST scientific 株式会社 (Yokohama, Japan)
NEST Scientific Europe B.V (Netherlands)
Nest Scientific (MENA) FZE (Sharjah, United Arab Emirates)

Product Range

Cell Culture Slides

Cat. No.	Number of Wells	Growth Area/well(cm ²)	Working Volume/Well(mL)	Color	Material (Chamber/Glass/Frame)	/Pack	/Case
230101	1-Well	9.40	2.50-5.50	Clear	PS/Glass/PP	6	72
230102	2-Well	4.55	1.20-2.50	Clear	PS/Glass/PP	6	72
230104	4-Well	2.13	0.50-1.30	Clear	PS/Glass/PP	6	72
230108	8-Well	0.98	0.20-0.60	Clear	PS/Glass/PP	6	72
230121	1-Well	9.40	2.50-5.50	White	PS/Glass/PP	6	72
230122	2-Well	4.55	1.20-2.50	White	PS/Glass/PP	6	72
230124	4-Well	2.13	0.50-1.30	White	PS/Glass/PP	6	72
230128	8-Well	0.98	0.20-0.60	White	PS/Glass/PP	6	72
230111	1-Well	9.40	2.50-5.50	Black	PS/Glass/PP	6	72
230112	2-Well	4.55	1.20-2.50	Black	PS/Glass/PP	6	72
230114	4-Well	2.13	0.50-1.30	Black	PS/Glass/PP	6	72
230118	8-Well	0.98	0.20-0.60	Black	PS/Glass/PP	6	72

Product Dimensions

	Length(mm)	Width(mm)	Height(mm)
Lid	24.59	52.69	7.10
Chamber	26.50	52.40	11.30
Slide	26.00	76.00	1.00
Frame	27.58	56.00	4.50

Head Office

Email: info@cell-nest.com
 Online: www.cell-nest.com

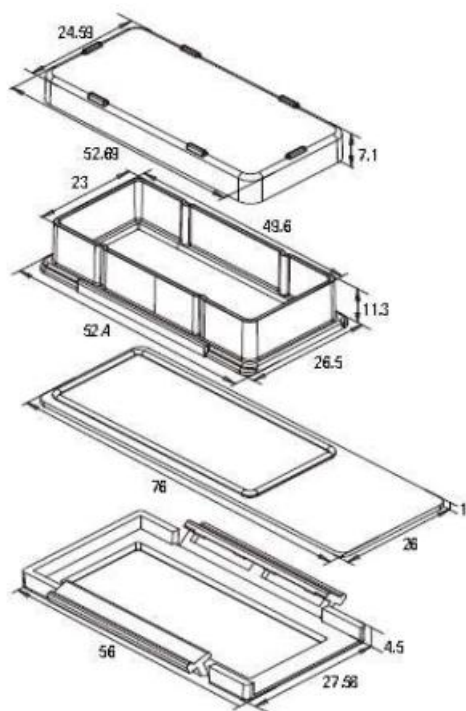
Oversea

NEST USA (New Jersey/ Phoenix)
 NEST scientific 株式会社 (Yokohama, Japan)
 NEST Scientific Europe B.V (Netherlands)
 Nest Scientific (MENA) FZE (Sharjah, United Arab Emirates)

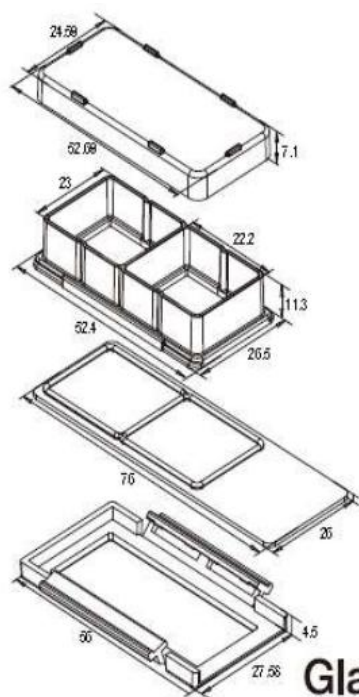
Well Dimension

	Length(mm)	Width(mm)	Height(mm)
1-Well	49.60	23.00	11.30
2-Well	23.00	22.20	11.30
4-Well	23.00	11.40	11.30
8-Well	11.50	11.40	11.30

Technical Drawing



1-Well



2-Well

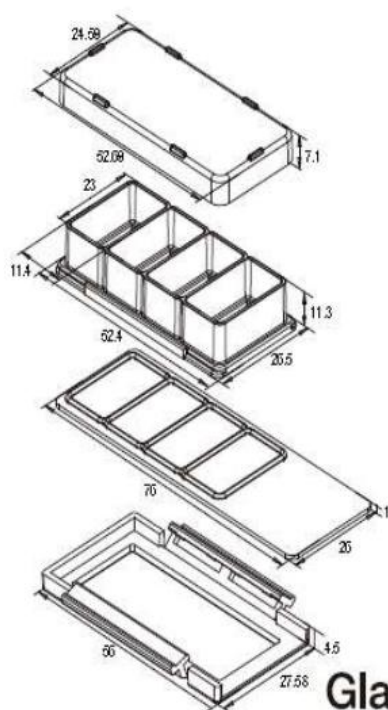
Glass Bottom

Head Office

Email: info@cell-nest.com
Online: www.cell-nest.com

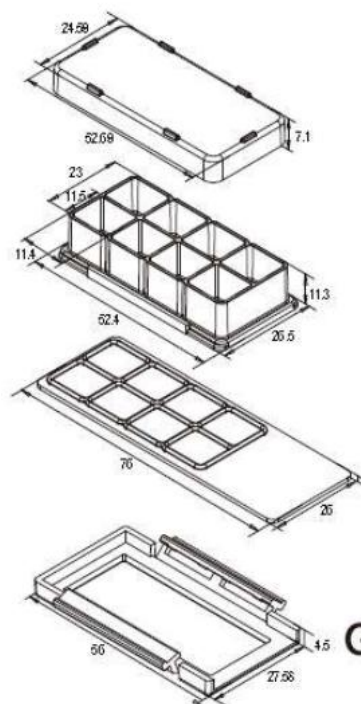
Oversea

NEST USA (New Jersey/ Phoenix)
NEST scientific 株式会社 (Yokohama, Japan)
NEST Scientific Europe B.V (Netherlands)
Nest Scientific (MENA) FZE (Sharjah, United Arab Emirates)



Glass Bottom

4-Well



Glass Bottom

8-Well

Head Office

Email: info@cell-nest.com
Online: www.cell-nest.com

Oversea

NEST USA (New Jersey/ Phoenix)
NEST scientific 株式会社 (Yokohama, Japan)
NEST Scientific Europe B.V (Netherlands)
Nest Scientific (MENA) FZE (Sharjah, United Arab Emirates)