

Document Number: Document Date : Nov 2016

Page

2/2

Cell Culture Slides

I. APPLICATIONS

1. 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 are available for different applications.

II. FEATURES

- 1. Convenient for microscopic observation
- 2. Bottom material: Glass, Chamber material: PS, Holder material: PP
- 3. Chamber color: Clear
- 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.
- 9. Non-pyrogenic
- 10. Non-cytotoxic
- 11. DNase, RNase, and human DNA free
- 12. Sterile

III. DESIGN

- 1. Polystyrene chamber piece available with 1, 2, 4, or 8 wells
- 2, Slide and chamber apparatus can be easily disassembled without damaging samples

IV. PACKAGING

1.Bulk, 6 pieces/pack, 2 packs/case

V. DESCRIPTION

Cat #	Wells	Growth Area	Working	Working	Unit
07-2101	1-well	9.40cm ²	2.50-5.50ml	2.50-5.50ml	6 /Pack, 2 Packs/Case
07-2102	2-well	4.55cm ²	1.20-2.50ml	1.20-2.50ml	6 /Pack, 2 Packs/Case
07-2104	4-well	2.13cm ²	0.50-1.30ml	0.50-1.30ml	6 /Pack, 2 Packs/Case
07-2108	8-well	0.98cm ²	0.20-0.60ml	0.20-0.60ml	6 /Pack, 2 Packs/Case

VI. STERILITY

1. Sterile

VII. CERTIFICATION

Biologix products are manufactured completely according to the TUV ISO 9001:2008 standard.

Document Number: BD-T0080

Document Date : Nov 2016

Page

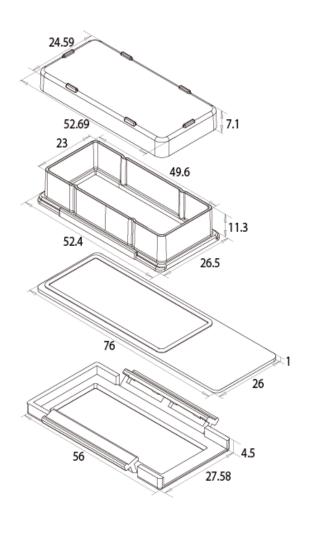
2/2

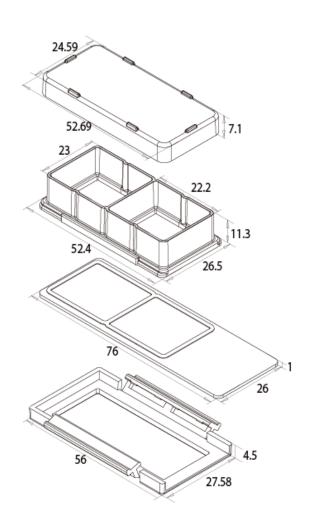
VIII. RESTRICTIONS

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

IX. PRODUCT PARAMETER

Dimensions=mm



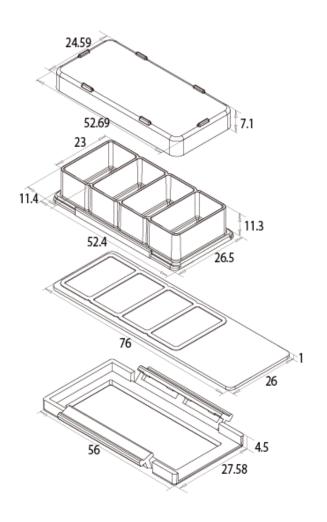


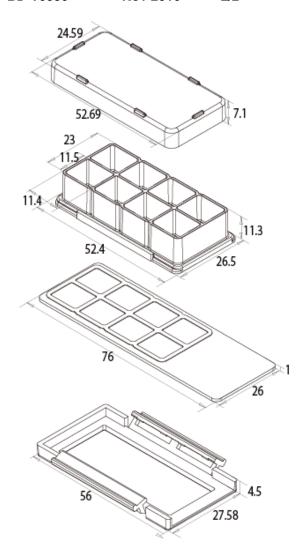
07-2101 07-2102



Document Number: Document Number: North No

Document Date: Page Nov 2016 2/2





07-2104 07-2108