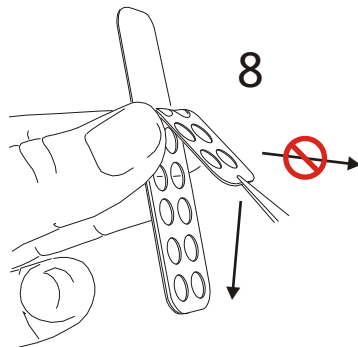
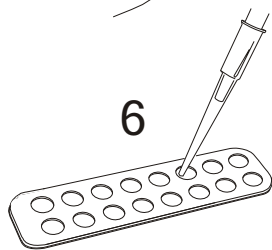
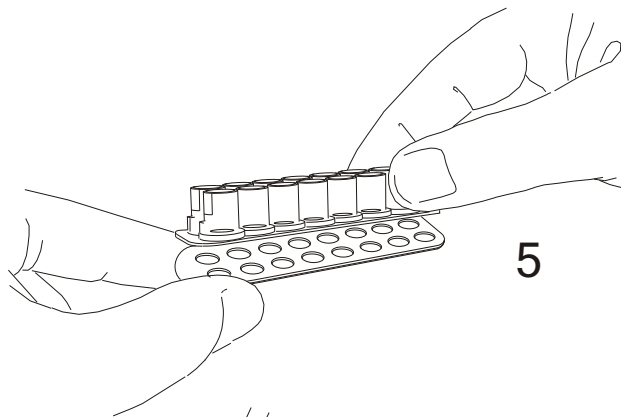
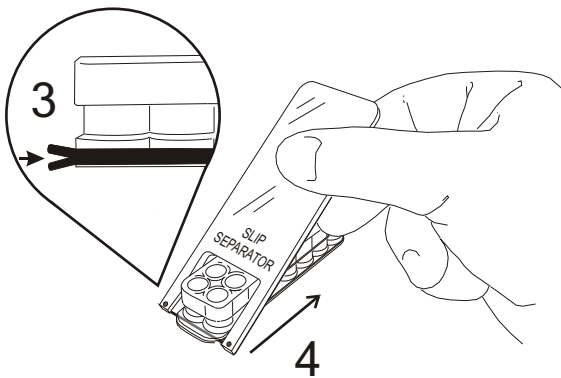
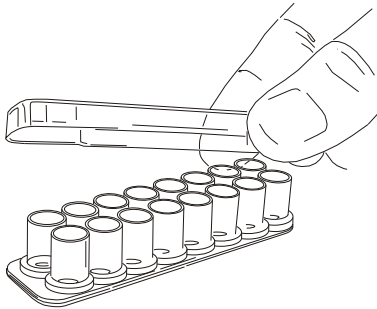


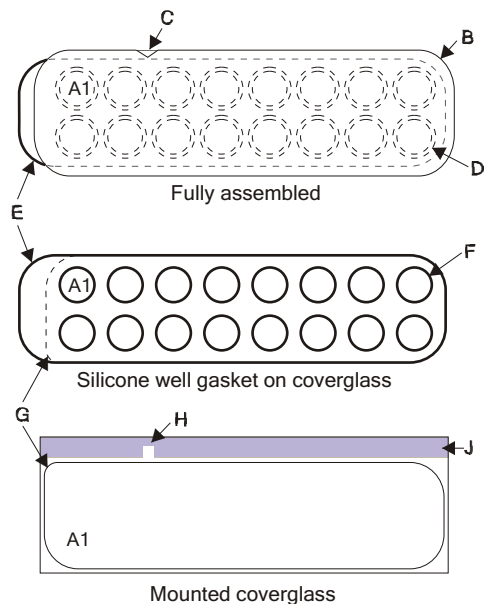
CultureWell™

Removable Chambered Coverglass



1. Cell culture may be performed using conventional methods.
2. Gently decant media.
3. Separate the two black gasket tabs and insert the slip separator string between gasket tabs as shown.
4. Pull slip separator along the length of the assembly to separate silicone coverglass gasket and chambered well gasket.
5. Gently remove coverglass with attached gasket.
6. Small volume incubation may be performed using the wells formed by the silicone gasket.
7. Aqueous mounting of specimens may be performed with wells in place, by filling wells with media and pressing a coverglass or microscope slide to the gasket surface.
8. To remove the silicone gasket from the coverglass, peel slowly at a sharp angle to the glass.
9. For specimen mounting, match the less rounded corner of the coverglass to location feature (H) on the blue frosted edge of the microscope slide (provided). Refer to orientation key below.

Coverglass Orientation Key : Top View



- A: location of well number "A1"
- B: clear polystyrene lid shown on chambered wells
- C: lid notch
- D: specimen culture well
- E: silicone gasket tab
- F: coverglass gasket well
- G: less rounded corner of coverglass
- H: microscope slide orientation marker
- J: frosted writing surface on microscope slide

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Removable Chambered Coverglass Data Sheet

EXPERIMENT NO.:

DATE:

