

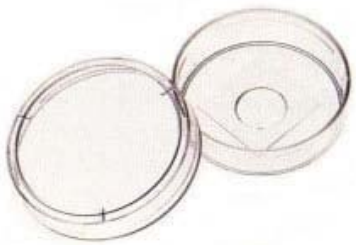
Cell culture chambers for Leica SP5 confocal microscope

(Inverted microscope)

- **Always use # 1.5 Borosilicate glass** coverslip (that is equivalent to 0.17 mm thick) or # 1.5 Borosilicate coverglass on the bottom.
- **Cannot** be used 96 well, 24 well, 12 well, 6 well plates, or 50mm dishes.

1. MatTek Corporation

<http://www.glass-bottom-dishes.com/product.html>

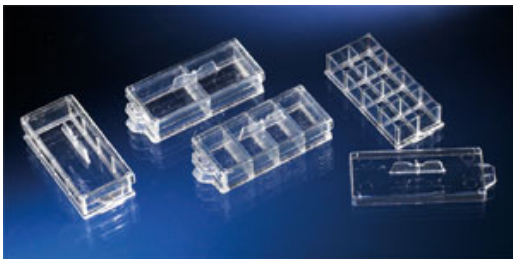


- **Dishes: 35mm diameter dishes**
- Coatings: uncoated, uncoated grid, Poly-d-lysine, Collagen
(reference: <http://www.glass-bottom-dishes.com/dish-selection-1.html>)

2. Thermo Scientific Nunc Lab-Tek™ II Chambered Coverglass

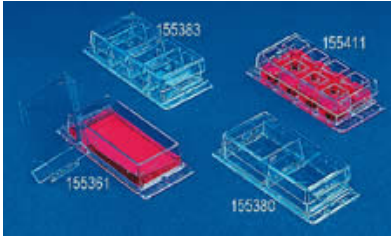
<http://www.nuncbrand.com/us/page.aspx?ID=235>

- Lab-Tek II Chambered Coverglass:
- Number of wells: 1, 2, 4, and 8 well



3. Electron Microscopy Sciences

<http://www.emsdiasum.com/microscopy/products/preparation/chamber.aspx>



Lab-Tek II chamber coverglass

4. **In Vitro Sciences Glass Bottom Dishes**

<http://www.invitrosoci.com/products.php>

	
<p>35mm glass bottom dishes with # 1.5 coverglass</p>	<p>4-Chamber 35mm glass bottom dish with # 1.5 coverglass</p>

5. **Willco Wells**

<http://www.willcowells.com/Defaultuk.htm>

- Plates: 35mm with 0.17mm thick coverglass on the bottom



http://www.warneronline.com/product_info.cfm?id=755&alpha=a&name=WillCo%20Wells%2035%20and%2050%20mm%20Glass%20Bottom%20Cell%20Culture%20Dishes

6. **Infinite Bio**

<http://www.infinitebio.com/products/fineview/index.html>



- Fine-view 35mm glass bottom dishes

7. **Ted Pella, Inc.**

http://www.tedpella.com/section_html/706dish.htm

- PELCO Glass bottom Dishes: Clear Wall and Black Wall: 35mm

