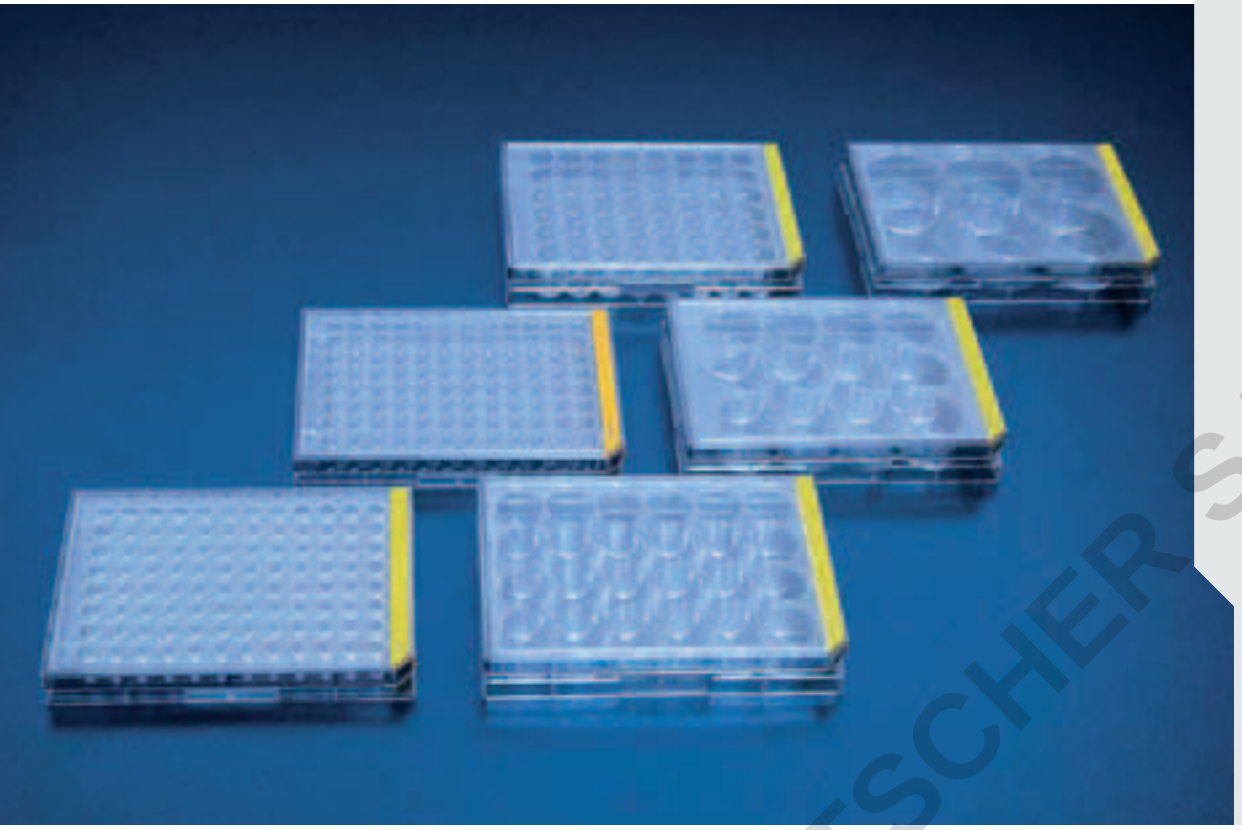
# Tissue Culture Test Plate 6 – 96 wells



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Features of the **Tissue Culture Test Plates:**

- Lid with air-venting system for controlled gas exchange with low evaporation
- Vented base for air flow between stacked dishes to prevent condensation
- Sloped edge allows placement of the lid in one position only
- Yellow inscription field: yellow on yellow - match!
- Surface activated growth area on spherical zone of well only
- Crystal clear transparency for excellent viewing
- Black alphanumerics for quick identification of the wells
- Clear alphanumerics between wells for orientation during microscopy

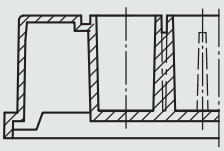
Additional features of **Tissue Culture Test Plates with 96 wells:**

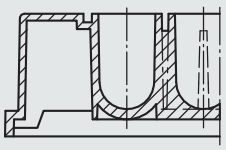
- Manufactured according to ANSI/SLAS 1-2204 to ANSI/SLAS 4-2004
- Two well geometries available: F- and U-bottom

The well geometry is an important criterion with a 96 well tissue culture plate. TPP offers two types of well geometries.

**F-base**

- Excellent optical characteristics
- Suitable for precise optical measurements, the measuring light is not distracted by the geometry
- Suitable for microscopy applications (bottom reading)
- Growth area 0.342 cm²

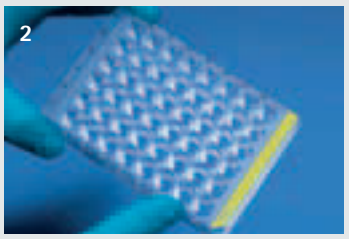




**U-base**

- No rims, well suited for pipetting
- Used for agglutination tests and "+/-" evaluations
- Growth area: 0.965 cm²

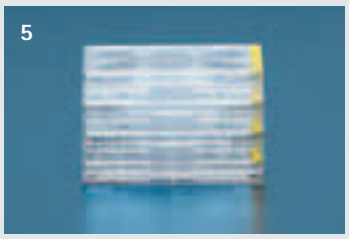









1. Black alphanumerical labelling
2. Yellow inscription field
3. Excellent stacking
4. Alphanumerical identification mark next to each well
5. Gripping edges

## Optimal gas exchange with lowest evaporation

| Type | Product-No. | Number Wells pcs | Growth Area $cm^2$ | Version | Volume ml | Inside-Ø mm | Dimensions l x w x h mm | Material | Qty/ Bag pcs | Qty/ Case pcs |
|---|---|---|---|---|---|---|---|---|---|---|
| | 92006 | 6 | 9.026 | F | 15.52 | 33.9 | 128 x 86 x 22 | PS | 1 | 126 |
| | 92012 | 12 | 3.464 | F | 5.87 | 21.0 | 128 x 86 x 22 | PS | 1 | 126 |
| | 92024 | 24 | 1.863 | F | 3.19 | 15.4 | 128 x 86 x 22 | PS | 1 | 126 |
| | 92048 | 48 | 0.882 | F | 1.51 | 10.6 | 128 x 86 x 22 | PS | 1 | 126 |
| | 92096 | 96 | 0.342 | F | 0.38 | 6.4 | 128 x 86 x 17 | PS | 1 | 162 |
| | 92097 | 96 | 0.965 | U | 0.32 | 6.4 | 128 x 86 x 17 | PS | 1 | 162 |
| | 92406 | 6 | 9.026 | F | 15.52 | 33.9 | 128 x 86 x 22 | PS | 4 | 72 |
| | 92412 | 12 | 3.464 | F | 5.87 | 21.0 | 128 x 86 x 22 | PS | 4 | 72 |
| | 92424 | 24 | 1.863 | F | 3.19 | 15.4 | 128 x 86 x 22 | PS | 4 | 72 |
| | 92448 | 48 | 0.882 | F | 1.51 | 10.6 | 128 x 86 x 22 | PS | 4 | 72 |
| | 92696 | 96 | 0.342 | F | 0.38 | 6.4 | 128 x 86 x 17 | PS | 6 | 108 |
| | 92697 | 96 | 0.965 | U | 0.32 | 6.4 | 128 x 86 x 17 | PS | 6 | 108 |

**Tissue Culture Test Plate 6 - 96 wells, Single Wrapped, Small Packaging Unit**

| Type | Product-No. | Number Wells pcs | Growth Area $cm^2$ | Version | Volume ml | Inside-Ø mm | Dimensions l x w x h mm | Material | Qty/ Bag pcs | Qty/ Case pcs |
|---|---|---|---|---|---|---|---|---|---|---|
| | 92106 | 6 | 9.026 | F | 15.52 | 33.9 | 128 x 86 x 22 | PS | 1 | 42 |
| | 92112 | 12 | 3.464 | F | 5.87 | 21.0 | 128 x 86 x 22 | PS | 1 | 42 |
| | 92124 | 24 | 1.863 | F | 3.19 | 15.4 | 128 x 86 x 22 | PS | 1 | 42 |
| | 92148 | 48 | 0.882 | F | 1.51 | 10.6 | 128 x 86 x 22 | PS | 1 | 42 |
| | 92196 | 96 | 0.342 | F | 0.38 | 6.4 | 128 x 86 x 17 | PS | 1 | 54 |
| | 92197 | 96 | 0.965 | U | 0.32 | 6.4 | 128 x 86 x 17 | PS | 1 | 54 |

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