VWR® 24 Well Treated Tissue Culture Plates

Description: 24 Well, Treated, Sterilized

Purpose: For use in applications where cell attachment is desired

Materials
- Plate: GPPS (General polystyrene)  Colour: Clear
- Lid: GPPS (General polystyrene)  Colour: Clear

Features
- Temperature: -20°C~+50°C
- Sterilization: sterilized by gamma irradiation SAL10™ (ISO11137)
- Non-pyrogenic
- Available in individual recyclable PET
- Autoclavability: No
- Assembled plate and lid height: 22.7 mm
- Max. volume (single well): 3.5 ml
- Working volume (single well): 0.38~0.57 ml
- Growth area (single well): 1.93 cm²
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production

VWR® 24 Well Treated Tissue Culture Plates

<table>
<thead>
<tr>
<th>Description</th>
<th>Sterile</th>
<th>Qty/Tray</th>
<th>Qty/Pk</th>
<th>Qty/Ce</th>
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<tbody>
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<td>Tissue Culture plates, Treated, 24 wells, sterile</td>
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<td>1</td>
<td>50</td>
<td>100</td>
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VWR® 48 Well Treated Tissue Culture Plates

Description: 48 Well, Treated, Sterilized
Purpose: For use in applications where cell attachment is desired

Materials
- Plate: GPPS (General polystyrene)  Colour: Clear
- Lid: GPPS (General polystyrene)  Colour: Clear

Features
- Temperature: -20°C~+50°C
- Sterilization: sterilized by gamma irradiation SAL10° (ISO11137)
- Non-pyrogenic
- Available in individual recyclable PET
- Autoclavability: No
- Assembled plate and lid height: 22.7 mm
- Max. volume (single well): 1.55 ml
- Working volume (single well): 0.19~0.29 ml
- Growth area (single well): 0.83 cm²
- Every product is printed with a batch number for traceability
- Shelf Life: 3 years after month of production

VWR® 48 Well Treated Tissue Culture Plates

<table>
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<th>VWR EU</th>
<th>VWR NA</th>
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<td>10062-898</td>
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