Cool and Warm Transport Containers

- In-house transport
- P650 compliant ground transportation
Cool and Warm Transport Container

**Product features**

The dimensions of the cool and warm transport container make it ideal for both in-house transport (e.g., pneumatic tube systems) and ground transportation (in accordance with packaging regulation P650/ADR). The transport container is designed to accommodate blood gas capillaries and S-Monovettes of up to 105 mm length and 18 mm diameter. A centering insert in the screw cap ensures a secure fit of sample tubes of 95 mm length and more. The Styrofoam casing shields the sample against premature warming or cooling. The product is reusable. Example applications are shown below.

**Examples**

**Cool transport**
- Ammonia stabilisation (NH3)
- Blood gas stabilisation

The oxygen content can be maintained for 30 min. within a cooling transport circuit.**

**Warm transport**
- Cold agglutinins

**Ordering information**

<table>
<thead>
<tr>
<th>Order No.</th>
<th>Description</th>
<th>Dimensions</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>95.997</td>
<td>Cool and warm transport container for blood gas capillaries and S-Monovettes</td>
<td>50 x 50 x 140 mm</td>
<td>1/box</td>
</tr>
</tbody>
</table>

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**This product conforms to the P 650* Packaging Regulations for the safe transport of diagnostic specimens including the compatible packaging**

- **Primary receptacle:** e.g., the leakproof-tested S-Monovette®
- **Secondary packaging:** cool transport container including absorbent liner
- **Outer packaging:** cardboard mailing box marked UN3373 in compliance with ADR

The cool transport container is designed to accommodate two samples of up to 107 mm length and a diameter of 17 mm. The cool transport container is ideal for specimens that are allowed to freeze as the Styrofoam material provides protection against both premature warming and excessive impact forces. The product should be disposed after 5 years. The date of production is imprinted in the base.

Please see the graph below for a theoretical demonstration. The print on the product is available in a range of languages. Replacement parts can be ordered separately.

* Non-compliance with the packaging regulations established in the course of official controls or in case of an accident may involve excessive costs. Please contact our customer service department for any further information on safe transport.

**Example**

**Cool transport**
- Stabilisation of various parameters

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<tbody>
<tr>
<td>95.995</td>
<td>Cool transport container incl. Styrofoam packaging and rubber band, German 105 x 35 x 132 mm</td>
<td>6/box</td>
<td></td>
</tr>
<tr>
<td>95.1123</td>
<td>Cool transport container incl. Styrofoam packaging and rubber band, English 105 x 35 x 132 mm</td>
<td>6/box</td>
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<td>95.1124</td>
<td>Cool transport container incl. Styrofoam packaging and rubber band, French 105 x 35 x 132 mm</td>
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<td>95.1625</td>
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<td>95.903</td>
<td>Cardboard mailing box for cool transport container with UN3373 marking 192 x 149 x 77 mm</td>
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<tr>
<td>95.1011</td>
<td>Styrofoam packaging with rubber band, separately 140 x 69 x 196 mm</td>
<td>42/box</td>
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<td>78.671</td>
<td>Absorbent liner for cool transport container 55 x 80 mm</td>
<td>100/bag, 2,500/box</td>
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