Instructions for use
Drying Tube
English (EN)

This document is a supplement to the operating manual for Varispenser® 2 and Varispenser® 2x and not a substitute. Therefore, also read the operating manual. The current version can be found on the Internet at www.eppendorf.com/manuals.

1 Product description
1.1 Product overview

Fig. 1: Delivery package and mounting example on a Varispenser 2x

1 Drying tube plug
2 Tube
3 Drying tube lower part
4 Spacer tube
5 Sealing washer for fuming acids

1.2 Features
The drying tube protects sensitive liquids against CO₂ and humidity. The drying tube must be filled with a suitable drying agent.

Selection of suitable drying agents
• Silica gel with a particle size of 1 mm – 3 mm
• CaCO₂
• NaOH pills with a diameter of 5 mm for the absorption of CO₂
2 Installation
2.1 Mounting the drying tube

1. Unscrew the ventilation screw with a coin.
2. Retain the ventilation screw for the removal of the drying tube.
3. Remove the drying tube plug.
4. Fill drying agent and cotton wool into the drying tube.
5. Attach the drying tube plug.
6. Assemble the spacer tube and the drying tube.
7. Screw the spacer tube with the drying tube into the ventilation opening. If necessary, seal the thread of the spacer tube with PTFE tape.

### 3 Ordering information

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<tr>
<th>Order no. (International)</th>
<th>Order no. (North America)</th>
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<td>4966 509.002</td>
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<td>Drying tube without filling, including sealing washer (PTFE)</td>
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