

InfinityLab Stay Safe Purging Bottle

User instructions



Specifications

- Wetted material: 100% borosilicate glass
- Thread size of bottle necks: GL45
- Bottle capacity: 1 L

Preparing the purging bottle

Before the first operation, unscrew the caps and clean the purging bottle (see "Cleaning").

Purging

1. Unscrew the blue caps from the purging bottle.
2. Fill the purging bottle with your purging solvent.
3. Unscrew the bottle head assemblies of the solvent channels that should be purged from the solvent bottles and put them into the purging bottle. If needed, adjust the solvent tubing to make sure that the solvent filters of all solvent channels are fully immersed in the purging solvent during the entire purging process, to avoid air bubbles from entering the flow path.
4. Close the open solvent bottles with the blue caps from step 1.
5. After purging is completed, carefully pull the bottle head assemblies out of the purging bottle one right after the other, and return assemblies back into the solvent bottles.

Cleaning

Carefully clean the bottle before using it the first time, and after every use.

The bottle can be cleaned using a dishwasher.

Ordering information

Description	Part No.
InfinityLab Stay Safe purging bottle	5043-1339
Stay Safe starter kit: <ul style="list-style-type: none">– InfinityLab Stay Safe purging bottle (part number 5043-1339)– Stay Safe caps starter kit (part number 5043-1222) 10% integrated discount	5043-1340

Use Agilent Stay Safe caps to prevent solvent evaporation and ensure chromatographic consistency.



For more information about InfinityLab supplies that enhance environmental, health and safety (EHS) of your lab, go to: <https://explore.agilent.com/ehs-sur>

www.agilent.com/chem

DE44267.286436111

This information is subject to change without notice.

© Agilent Technologies, Inc. 2021
Printed in the USA, July 15, 2021
5994-3134EN