

b.safe

More Flexibility and Sustainability

b.safe Waste Cap
GPI38/430
M 339-03

NEW

GPI38/430

b.safe Waste Cap S40
M 340-01/-03

A brand of Bohlender



More flexibility for your HPLC waste.

One bottle – two options.

Why use new waste containers when existing eluent bottles can be repurposed? With the b.safe Waste Cap GPI38/430 or b.safe Waste Cap S40, you can turn empty eluent bottles into secure waste containers for your HPLC applications in a snap.

This practical solution enables an efficient laboratory workflow – without any complex retrofitting. Simply screw the cap on, connect, and continue using the bottle.



Use your **empty eluent bottles** **Caps GPI38/430** as **waste containers** now!

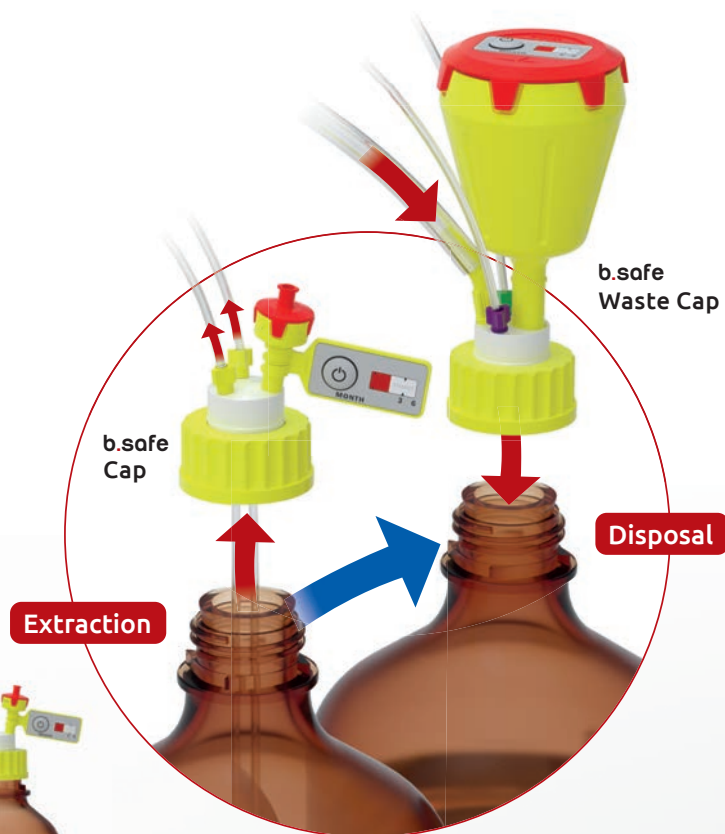
The b.safe Waste **Caps GPI38/430** make it possible.

bsafe.de/en

+49 (0) 93 46 92 86-0

Use your **empty eluent bottles S40** as **waste containers** now!

The **b.safe Waste Caps S40** make it possible.



b.safe Waste Caps

GPI
38/430

S40

Material: **PTFE, PP, PP-GF** | resistance: **0 °C bis +110 °C** | Chemical resistance: **++ very good**

Screw cap made of PP/PP-GF for canister thread GPI38/430 or S40, free movable insert made of PTFE. With PFA Fittings for capillaries with O. D. 1,6/2,2/3,2 mm (thread UNF 1/4"), Blind Fittings made of PFA to close unused connections, 1 hose connector for tubing I. D. 5,5-8,0 mm (thread NPT 1/8") and 1 connector to screw in a b.safe Exhaust Filter (thread GL14, not included).

Application: Safe disposal of solvents without leakage of harmful solvent vapours. With b.safe Fittings made of PFA, tubes can be easily inserted in the waste contain-

er, the conical seal cone clamps the tubing and seals the connection safely. Large amounts of liquids can be collected by connecting tubing with I. D. 5,5-8 mm. Solvent vapours from the escaping air during filling are restrained by the Exhaust Filter with activated carbon. The service life of the filter can be easily monitored through either activating the display on the lid at the push of a button and replacing the filter when it is completely turned red, or documenting the replacement date manually.

	Number of capillary connectors	Thread	Number of Fittings	Number of Blind Fittings	Hose Connector	Art. No.
A	2	GPI38/430	2 x Ø 1,6 mm (green) 2 x Ø 2,2 mm (purple) 2 x Ø 3,2 mm (yellow)	1 (milky white)	1 x Ø 5,5 – 8 mm	M 339-03
B	3	S40	3 x Ø 1,6 mm (green) 3 x Ø 2,2 mm (purple) 3 x Ø 3,2 mm (yellow)	2 (milky white)	0	M 340-01
C	2	S40	2 x Ø 1,6 mm (green) 2 x Ø 2,2 mm (purple) 2 x Ø 3,2 mm (yellow)	2 (milky white)	1 x Ø 5,5 – 8 mm	M 340-03

Version and scope of delivery as per below chart.



You find the
b.safe Caps here:



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