

- Patented **VersaCap®** technology provides the flexibility of interchangeable connectors
- To prevent spills and vapors from leaking, tube fittings secure tubes to container to create a close-loop system.
- Plugs included for all unused ports
- Depending on application EZFlow® vent filter life cycle may vary
- BOROSIL® 3.3 Borosilicate Glass is mechanically strong, chemically resistant, and withstands thermal shock

Made in the USA



**PUREGRIP®** HPLC solvent reservoir cap and bottle assemblies offer the safest and most ergonomic lab safety solution in the industry. These assemblies come with patented **VersaCap®** technology, a Class VI PTFE Manifold and an Air Inlet Valve combined with a Foxx 25mm, 0.2µm PTFE Filter for safe vapor filtration.

The Air Inlet Valve and PTFE Filter blocks out all harmful solvent vapors while also absorbing incoming contaminants from the incoming air. This valve threads directly into any of Foxx Life Sciences HPLC Reservoir Manifolds.

The sealed **VersaCap®** design eliminates tube twisting and eliminates tubes from sliding in and out of the container. With HPLC Reservoir Assemblies it is guaranteed to get accurate data from your analysis with its airtight seal using a Class VI PTFE Manifold and Chemically Resistant Viton O-Ring.

- 1 0.2 µm Hydrophobic PTFE EZFlow® vent filter reinforced with a clear gamma-stable polypropylene housing.
- 2 The air inlet valve blocks vapors of the solution in the container by utilizing an internal check valve. When the pressure reaches a specific psi, the valve will open allowing for the container to have adequate flow rate. It will keep the lab space safe from the solution.
- 3A Flangeless nuts, in combination with an inverted PTFE ferrule, create a leak-free seal around the tubing.
- 3B
- 3C
- 4 Class VI PTFE EZwaste® puck
- 5 Class VI VersaCap® 45mm, Open Top For Use With Machined Manifolds, Natural PP
- 6 Class VI PTFE Manifold and Chemically Resistant Viton O-Ring



ISO 13485

Distributed by:

**CliniSciences Group**

## Foxx Life Sciences 45X SKU's

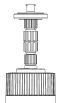
**450-XXXX-FLS** - HPLC Upstream Cap Assembly SKU's  
Each SKU Comes With:

|   |  |   |   |
|---|--|---|---|
| 1 | Foxx Life Sciences VersaCap® GL45                        | 4 | Foxx Life Sciences Corresponding Fitting Pack           |
| 2 | Foxx Life Sciences Class VI PTFE Reservoir Adapter       | 5 | Foxx Life Sciences Safety Air Inlet Valve               |
| 3 | Foxx Life Sciences, O-Ring, VersaCap® GL45, Black, Viton | 6 | Foxx Life Sciences EZFlow® Hydrophobic PTFE Vent Filter |

**45R-XXXX-FLS / 45V-XXX-FLS** - HPLC Upstream Clear & Amber Bottle Assembly SKU's  
Each SKU Comes With:

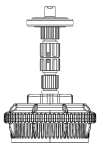
|    |   |    |   |
|----|---|----|---|
| 1  | Foxx Life Sciences VersaCap® GL45   | 4  | Foxx Life Sciences Corresponding Fitting Pack   |
| 2  | Foxx Life Sciences Class VI PTFE Reservoir Adapter  | 5  | Foxx Life Sciences Safety Air Inlet Valve   |
| 3  | Foxx Life Sciences, O-Ring, VersaCap® GL45, Black, Viton                                      | 6  | Foxx Life Sciences EZFlow® Hydrophobic PTFE Vent Filter                                       |
| 7A | Foxx Life Sciences Clear Glass Bottle with GL45 VersaCap®, USP Type 1 Borosilicate 3.3 Bottle | 7B | Foxx Life Sciences Amber Glass Bottle with GL45 VersaCap®, USP Type 1 Borosilicate 3.3 Bottle |

### 38-430 Cap Assemblies



|              |  |
|--------------|--|
| 450-0300-FLS | HPLC Reservoir Cap Assembly, 38-430, Glass Bottle Adapter, x3 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 450-0301-FLS | HPLC Reservoir Cap Assembly, 38-430, Glass Bottle Adapter, x2 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 450-0302-FLS | HPLC Reservoir Cap Assembly, 38-430, Glass Bottle Adapter, x1 3.2mm (1/8") and 1.6mm (1/16") Ports |

### GL45 Cap Assemblies



|              |  |
|--------------|--|
| 450-0600-FLS | HPLC Reservoir Cap Assembly, VersaCap® GL45, O-Ring Adapter, x6 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 450-0601-FLS | HPLC Reservoir Cap Assembly, VersaCap® GL45, O-Ring Adapter, x4 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 450-0602-FLS | HPLC Reservoir Cap Assembly, VersaCap® GL45, O-Ring Adapter, x3 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 450-0603-FLS | HPLC Reservoir Cap Assembly, VersaCap® GL45, O-Ring Adapter, x2 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 450-0604-FLS | HPLC Reservoir Cap Assembly, VersaCap® GL45, O-Ring Adapter, x1 3.2mm (1/8") and 1.6mm (1/16") Ports |

### GL45 Bottle Assemblies, 500mL, Clear PUREGRIP® Bottle



|              |   |
|--------------|---|
| 45R-4600-FLS | HPLC Reservoir Assembly, 500mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x6 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45R-4601-FLS | HPLC Reservoir Assembly, 500mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x4 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45R-4602-FLS | HPLC Reservoir Assembly, 500mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x3 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45R-4603-FLS | HPLC Reservoir Assembly, 500mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x2 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45R-4604-FLS | HPLC Reservoir Assembly, 500mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x1 3.2mm (1/8") and 1.6mm (1/16") Ports |



### GL45 Bottle Assemblies, 1000mL, Clear PUREGRIP® Bottle

|              |  |
|--------------|--|
| 45R-5600-FLS | HPLC Reservoir Assembly, 1000mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x6 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45R-5601-FLS | HPLC Reservoir Assembly, 1000mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x4 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45R-5602-FLS | HPLC Reservoir Assembly, 1000mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x3 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45R-5603-FLS | HPLC Reservoir Assembly, 1000mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x2 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45R-5604-FLS | HPLC Reservoir Assembly, 1000mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x1 3.2mm (1/8") and 1.6mm (1/16") Ports |



### GL45 Bottle Assemblies, 2000mL, Clear PUREGRIP® Bottle

|              |  |
|--------------|--|
| 45R-6600-FLS | HPLC Reservoir Assembly, 2000mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x6 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45R-6601-FLS | HPLC Reservoir Assembly, 2000mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x4 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45R-6602-FLS | HPLC Reservoir Assembly, 2000mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x3 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45R-6603-FLS | HPLC Reservoir Assembly, 2000mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x2 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45R-6604-FLS | HPLC Reservoir Assembly, 2000mL PUREGRIP® Bottle, Reagent, Clear, VersaCap® GL45, Class VI PTFE Adapter, x1 3.2mm (1/8") and 1.6mm (1/16") Ports |



### GL45 Bottle Assemblies, 500mL, Amber PUREGRIP® Bottle

|              |   |
|--------------|---|
| 45V-4600-FLS | HPLC Reservoir Assembly, 500mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x6 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45V-4601-FLS | HPLC Reservoir Assembly, 500mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x4 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45V-4602-FLS | HPLC Reservoir Assembly, 500mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x3 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45V-4603-FLS | HPLC Reservoir Assembly, 500mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x2 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45V-4604-FLS | HPLC Reservoir Assembly, 500mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x1 3.2mm (1/8") and 1.6mm (1/16") Ports |



### GL45 Bottle Assemblies, 1000mL, Amber PUREGRIP® Bottle

|              |  |
|--------------|--|
| 45V-5600-FLS | HPLC Reservoir Assembly, 1000mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x6 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45V-5601-FLS | HPLC Reservoir Assembly, 1000mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x4 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45V-5602-FLS | HPLC Reservoir Assembly, 1000mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x3 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45V-5603-FLS | HPLC Reservoir Assembly, 1000mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x2 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45V-5604-FLS | HPLC Reservoir Assembly, 1000mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x1 3.2mm (1/8") and 1.6mm (1/16") Ports |



### GL45 Bottle Assemblies, 2000mL, Amber PUREGRIP® Bottle

|              |  |
|--------------|--|
| 45V-6600-FLS | HPLC Reservoir Assembly, 2000mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x6 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45V-6601-FLS | HPLC Reservoir Assembly, 2000mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x4 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45V-6602-FLS | HPLC Reservoir Assembly, 2000mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x3 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45V-6603-FLS | HPLC Reservoir Assembly, 2000mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x2 3.2mm (1/8") and 1.6mm (1/16") Ports |
| 45V-6604-FLS | HPLC Reservoir Assembly, 2000mL PUREGRIP® Bottle, Reagent, Amber, VersaCap® GL45, Class VI PTFE Adapter, x1 3.2mm (1/8") and 1.6mm (1/16") Ports |

# CliniSciences Group

## Austria

Company: CliniSciences GmbH  
Address: Sternwartestrasse 76, A-1180  
Wien - Austria  
Telephone: +43 720 115 580  
Fax: +43 720 115 577  
Email: [oesterreich@clinisciences.com](mailto:oesterreich@clinisciences.com)  
Web: <https://www.clinisciences.com>



## Belgium

Company: CliniSciences S.R.L  
Address: Avenue Stalingrad 52, 1000  
Brussels - Belgium  
Telephone: +32 2 31 50 800  
Fax: +32 2 31 50 801  
Email: [belgium@clinisciences.com](mailto:belgium@clinisciences.com)  
Web: <https://www.clinisciences.com>



## Denmark

Company: CliniSciences ApS  
Address: Oesterbrogade 226, st. 1,  
Copenhagen, 2100 - Denmark  
Telephone: +45 89 888 349  
Fax: +45 89 884 064  
Email: [denmark@clinisciences.com](mailto:denmark@clinisciences.com)  
Web: <https://www.clinisciences.com>



## Finland

Company: CliniSciences ApS  
Address: Oesterbrogade 226, st. 1,  
Copenhagen, 2100 - Denmark  
Telephone: +45 89 888 349  
Fax: +45 89 884 064  
Email: [suomi@clinisciences.com](mailto:suomi@clinisciences.com)  
Web: <https://www.clinisciences.com>



## France

Company: CliniSciences S.A.S  
Address: 74 Rue des Suisses, 92000  
Nanterre- France  
Telephone: +33 9 77 40 09 09  
Fax: +33 9 77 40 10 11  
Email: [info@biotrend.com](mailto:info@biotrend.com)  
Web: <https://www.clinisciences.com>



## Germany

Company: Biotrend Chemikalien GmbH  
Address: Wilhelm-Mauser-Str. 41-43,  
50827 Köln - Germany  
Telephone: +49 221 9498 320  
Fax: +49 221 9498 325  
Email: [info@biotrend.com](mailto:info@biotrend.com)  
Web: <https://www.biotrend.com>



## Iceland

Company: CliniSciences ApS  
Address: Oesterbrogade 226, st. 1,  
Copenhagen, 2100 - Denmark  
Telephone: +45 89 888 349  
Fax: +45 89 884 064  
Email: [island@clinisciences.com](mailto:island@clinisciences.com)  
Web: <https://www.clinisciences.com>



## Ireland

Company: CliniSciences Limited  
Address: Ground Floor, 71 lower Baggot street  
Dublin D02 P593 - Ireland  
Telephone: +353 1 6971 146  
Fax: +353 1 6971 147  
Email: [ireland@clinisciences.com](mailto:ireland@clinisciences.com)  
Web: <https://www.clinisciences.com>



## Italy

Company: CliniSciences S.r.l  
Address: Via Maremmana inferiore 378  
Roma 00012 Guidonia Montecelio - Italy  
Telephone: +39 06 94 80 56 71  
Fax: +39 06 94 80 00 21  
Email: [italia@clinisciences.com](mailto:italia@clinisciences.com)  
Web: <https://www.clinisciences.com>



## Netherlands

Company: CliniSciences B.V.  
Address: Kraijenhoffstraat 137A,  
1018RG Amsterdam, - Netherlands  
Telephone: +31 85 2082 351  
Fax: +31 85 2082 353  
Email: [nederland@clinisciences.com](mailto:nederland@clinisciences.com)  
Web: <https://www.clinisciences.com>



## Norway

Company: CliniSciences AS  
Address: c/o MerVerdi Munkerudtunet 10  
1164 Oslo - Norway  
Telephone: +47 21 988 882  
Email: [norge@clinisciences.com](mailto:norge@clinisciences.com)  
Web: <https://www.clinisciences.com>



## Poland

Company: CliniSciences sp.Z.o.o.  
Address: ul. Rotmistrza Witolda Pileckiego 67  
lok. 200 - 02-781 Warszawa -Poland  
Telephone: +48 22 307 0535  
Fax: +48 22 307 0532  
Email: [polska@clinisciences.com](mailto:polska@clinisciences.com)  
Web: <https://www.clinisciences.com>



## Portugal

Company: Quimigen Unipessoal LDA  
Address: Rua Almada Negreiros, Lote 5, Loja 14,  
2615-275 Alverca Do Ribatejo - Portugal  
Telephone: +351 30 8808 050  
Fax: +351 30 8808 052  
Email: [info@quimigen.com](mailto:info@quimigen.com)  
Web: <https://www.quimigen.pt>



## Spain

Company: CliniSciences Lab Solutions  
Address: C/ Hermanos del Moral 13  
(Bajo E), 28019, Madrid - Spain  
Telephone: +34 916 750 700  
Fax: +34 91 269 40 74  
Email: [espana@clinisciences.com](mailto:espana@clinisciences.com)  
Web: <https://www.clinisciences.com>



## Sweden

Company: CliniSciences ApS  
Address: Oesterbrogade 226, st. 1,  
Copenhagen, 2100 - Denmark  
Telephone: +45 89 888 349  
Fax: +45 89 884 064  
Email: [sverige@clinisciences.com](mailto:sverige@clinisciences.com)  
Web: <https://www.clinisciences.com>



## Switzerland

Company: CliniSciences AG  
Address: Fracht Ost Flughafen Kloten  
CH-8058 Zürich - Switzerland  
Telephone: +41 (044) 805 76 81  
Fax: +41 (044) 805 76 75  
Email: [switzerland@clinisciences.com](mailto:switzerland@clinisciences.com)  
Web: <https://www.clinisciences.com>



## UK

Company: CliniSciences Limited  
Address: 11 Progress Business center, Whittle  
Parkway, SL1 6DQ Slough- United Kingdom  
Telephone: +44 (0)1753 866 511  
or +44 (0) 330 684 0982  
Fax: +44 (0)1753 208 899  
Email: [uk@clinisciences.com](mailto:uk@clinisciences.com)  
Web: <https://www.clinisciences.com>



## USA

Company: Biotrend Chemicals LLC  
Address: c/o Carr Riggs Ingram,  
500 Grand Boulevard, Suite 210 Miramar  
Beach, FL 32550- USA  
Telephone: +1 850 650 7790  
Fax: +1 850 650 4383  
Email: [info@biotrend-usa.com](mailto:info@biotrend-usa.com)  
Web: <https://www.biotrend-usa.com>

