



REAGENT RESERVOIRS

Engineered to Meet the Highest Quality Standard

Our Reagent Reservoirs are designed to meet the highest quality standards and are available in two distinct options:

- **CorePur™ Reagent Reservoirs**
Designed for reliable, contamination-free liquid handling, these reservoirs are produced under certified ISO8 conditions, ensuring a standard level of cleanliness. Non-sterile and cost-effective, they offer a practical solution for everyday applications.
- **CytoPur™ Reagent Reservoirs**
Representing the pinnacle of quality, these sterile reservoirs (SAL 10^{-6}) are DNase/RNase and pyrogen-free, ensuring the highest level of purity. They are ideal for sensitive workflows where contamination control is critical.

For Use With Pipettes and Automated Liquid Handling Systems

Gilson CytoPur™ and CorePur™ Reagent Reservoirs are single-use accessories designed for seamless compatibility with both single- and multichannel pipettes, as well as Gilson high-throughput devices.

Engineered for precision and reliability, our advanced Reagent Reservoirs are ideal for molecular biology, biomedical research, and cell biology applications, ensuring consistent performance in every experiment.

Designed to Ensure Maximum Liquid Recovery

The V-shaped bottom of the reagent reservoir ensures maximum liquid retention and efficient recovery.





Reagent Reservoirs Compatible With Single Channel and Multichannel Pipettes

Product Range		Volume	Part Number
CytoPur Reagent Reservoirs	Sterile, Individually Wrapped	CytoPur Reagent Reservoirs 10 mL	FQ10050
	Sterile, Individually Wrapped	CytoPur Reagent Reservoirs 25 mL	FQ10051
	Sterile, Individually Wrapped	CytoPur Reagent Reservoirs 50 mL	FQ10052
CorePur Reagent Reservoirs	Non-Sterile	CorePur Reagent Reservoirs 10 mL	FQ10053
	Non-Sterile	CorePur Reagent Reservoirs 25 mL	FQ10054
	Non-Sterile	CorePur Reagent Reservoirs 50 mL	FQ10055

Reagent Reservoirs Compatible With High Throughput Pipetting Systems

Product Range		Volume	Part Number
CorePur Reagent Reservoirs	Non-Sterile	CorePur Reagent Reservoirs 195 mL	FQ10001
		CorePur Reagent Reservoirs 180 mL	FQ10002
		CorePur Reagent Reservoirs 190 mL	FQ10003

Choose the Right PIPETMAN® DIAMOND Tips for Your Need

PIPETMAN DIAMOND Tips offer a wide range of packaging according to your needs. They are designed to fit your Gilson pipettes and pipetting systems perfectly and guarantee maximum accuracy and precision.



Technical Information

Reagent Reservoirs		
Gilson Brand	CorePur Reagent Reservoirs	CytoPur Reagent Reservoirs
Gilson Quality System	ISO 9001	
Producer Compliance	ISO 13485 and ISO 4501	
Product Compliance	ANSI SLAS 4-2004 standard*	
Sterilization Standard/Cleanliness	N/A	ETO sterilized with a Sterility Assurance Level (SAL) of 10 ⁻⁶ (ISO11135) (Certificate of sterilization) Free of Human DNase, RNase Free of Endotoxin/ Pyrogen
Sterility	N/A	5 years from the date of manufacture
Compatible devices	96-channel pipettes: PLATEMASTER® and PIPETMAN® M96 Automated liquid handling system: PIPETMAX® Single channel and multichannel pipettes	Single channel and multichannel pipettes
Materials (Recyclable)1	Reservoirs for 96-channel pipettes and automated liquid handling systems (PLATEMASTER, PIPETMAN M96, PIPETMAX): Polypropylene Reservoirs for single channel and multichannel pipettes: Polystyrene	
Materials (Disposable)	Plastic bag: Polyethylene and Polyethylene Terephthalate	

The recyclability of the materials considers only the materials used to manufacture the product. It does not consider any end-use scenarios, or any contamination resulting from it. Recycling of a used product should be in accordance with local health and safety protocols, as well as guidelines that consider the impact of the contaminants on the environment. For further information, please consult your health and safety manager, environmental/sustainability manager or local authority that is responsible for the recycling of lab waste.

*Only applicable for FQ10001, FQ10002, FQ10003

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