

AmpliPur®

EXPERT TIPS

STERILE FILTERED PIPETTE TIPS FOR USE IN BIOLOGICAL APPLICATIONS



ISO Compliant Sterility

Manufactured from 94%
Recyclable Materials¹

Excellent Fit With added
Convenience



Sterility and Cleanliness for Reliable Results

Ensure the integrity of your experiments and the reliability of your data. The AmpliPur® Expert Tips, sterile version are certified with a Sterility Assurance Level (SAL) of 10⁻⁶ and are free from Human DNA/RNA and DNase/RNase. Ideal for microbiology, molecular biology, biomedicine, cell culture, and biobanking, they provide the high level of cleanliness and sterility required for your most critical applications.

Sustainable Design for a Greener Future

AmpliPur Expert Tips and their packaging are made from 94% recyclable materials¹, supporting your commitment to sustainability while reducing environmental impact. This eco-friendly design ensures that your work not only meets the highest scientific standards but also contributes to a more sustainable future.



Excellent Fit With added Convenience

AmpliPur Expert Tips, sterile version are designed to fit most common pipettes* found in the laboratory (ISO 8655 compliant). We are now elevating the Quality Standard, as well as extending the convenience and usability of the AmpliPur Expert Tips to address the needs of advanced biological workflows.

Technical Information	
Gilson Quality System	ISO 9001
Product Compliance	ISO 8655, ISO 11137
Certified Standards/ Cleanliness	- E-beam sterilized providing a Sterility Assurance Level (SAL) of 10⁻⁶ - Free of Human DNA/RNA - Free of DNase/RNase - Hazardous Materials (2015/863/EU)
Materials (Recyclable)	Tips: Polypropylene (PP)
	Filter: Polyethylene (PE)
	Tray: Polypropylene (PP)
	Rack: Polypropylene (PP)
	Rack lid: Polypropylene (PP)
Materials (Disposable)	Plastic pouch: (Polyamide (PA) / Polyethylene (PE)
Commercial Unit Packaging	10 racks of 96 tips (960 tips)
Sterility Guarantee	Up to 5 years (depending on the expiry date)

AmpliPur® Expert Tips, Sterile Version					
Volume Range	Nominal Volume of Compatible Pipettes**	Tips Qty/Rack	Tips Qty/ Commercial Unit (10 Racks of 96 Tips)	Tips qty/Overpack	Commercial Unit Part Number
0.5-10 µL	2 µL / 10 µL	96	960	4800	F174100
1-20 µL	20 µL	96	960	4800	F174200
10-200 µL	100 µL*** / 200 µL / 300 µL	96	960	4800	F174300
100-1000 µL	1000 µL	96	960	4800	F174400
100-1200 µL	1000 µL / 1200 µL	96	960	4800	F174500

*Pipette compatibility needs to be verified by the user.
**Within ISO 8655 specifications.
***Compatible with many 100 µL pipettes, except Gilson P100 single channel.
¹The recyclability of the materials is considered only when the materials are 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 responsible for recycling lab waste.