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GLACIER FRESH GF-701

GLACIER FRESH Water Filter Replacement for LS Home Systems

Model: GF-701

Introduction and Overview

This GLACIER FRESH water filter replacement is designed for use with LS Home dispenser and pitcher systems, including GLACIER FRESH Glass 7 & 10 Cup water pitchers, and all LS Home Dispenser 18 Cup/Glass Pitcher 7 Cup/Plastic Pitcher 10 Cup/Plastic Pitcher 7 Cup models. It features a multi-stage filtration system to improve water quality.

The filter is constructed from food-grade and BPA-free materials, ensuring the safety of your drinking water. It utilizes 100% Sri Lanka-selected coconut shell carbon blocks with micropores of 0.5 microns for maximum filtration efficiency. This filter is independently tested and verified to remove 97.9% of chlorine, improving the smell and taste of your water while retaining beneficial minerals.

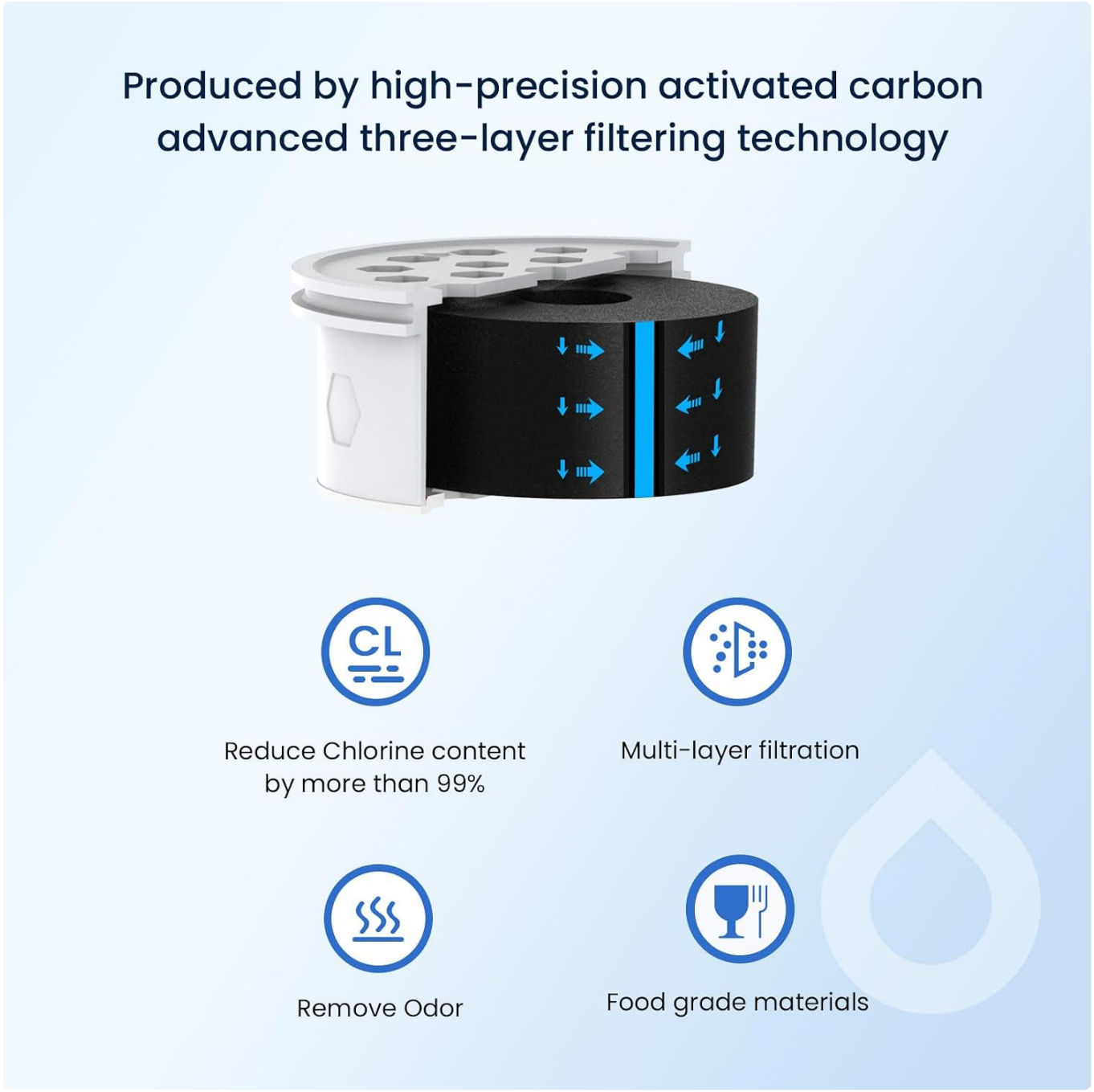
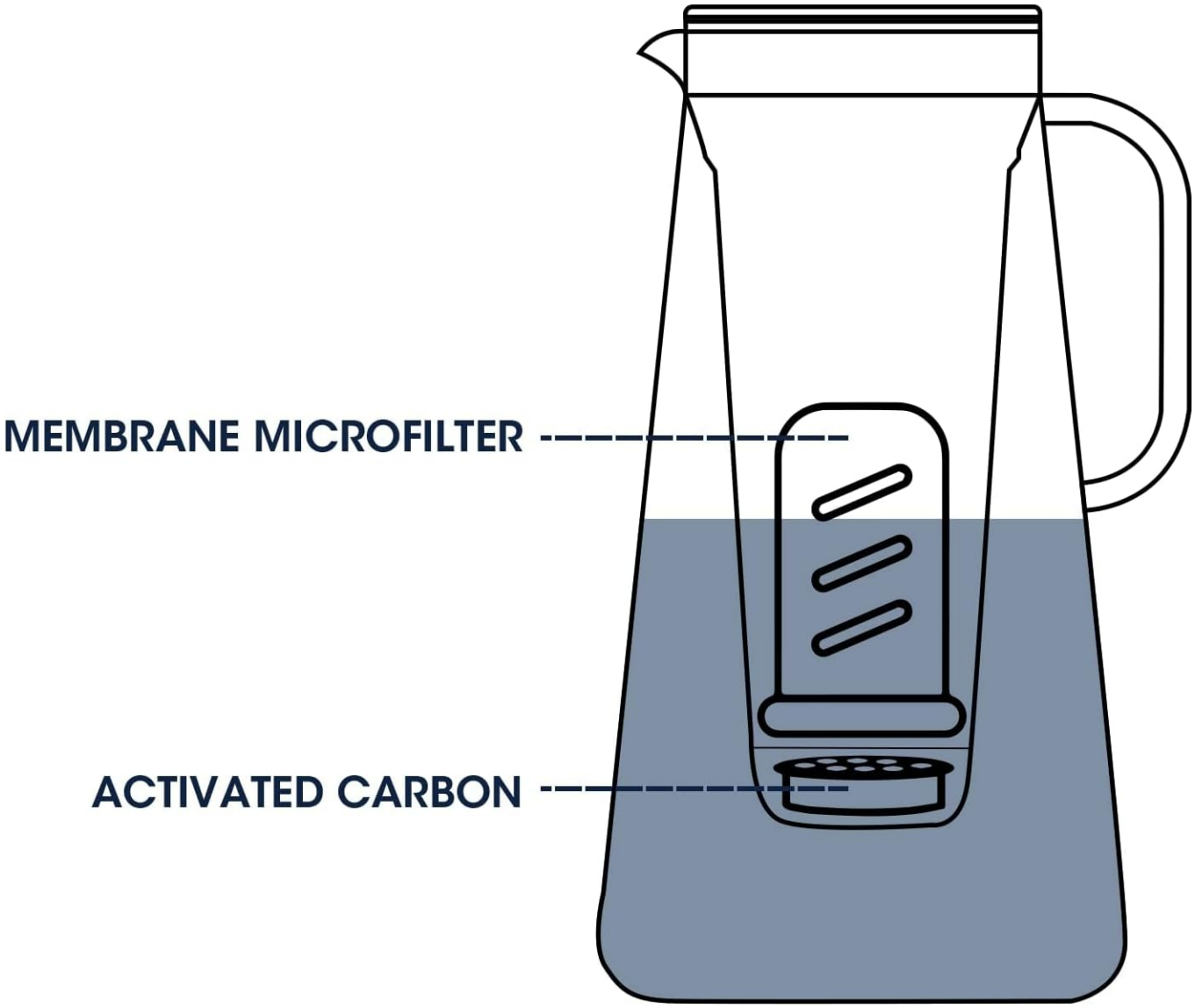


Diagram illustrating the GLACIER FRESH filter's three-layer filtering technology, highlighting its benefits including chlorine reduction, multi-layer filtration, odor removal, and the use of food-grade materials.

glacier fresh



A visual representation of the water pitcher with the GLACIER FRESH filter, showing the distinct membrane microfilter and activated carbon layers within the system.

Video demonstrating the GLACIER FRESH water filter's internal components, filtration process, and material quality.

Setup and Installation

Follow these steps to install your GLACIER FRESH water filter replacement:

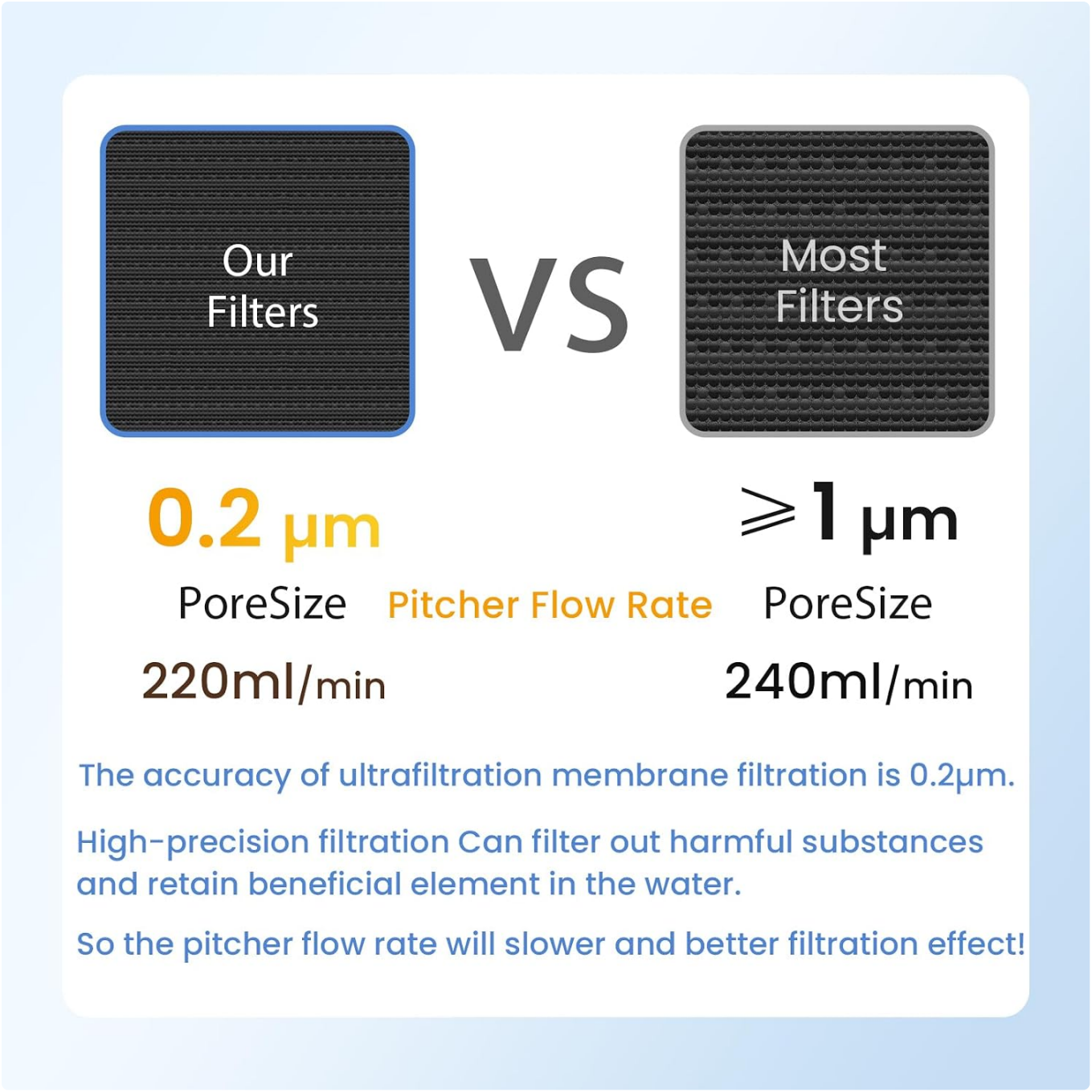
1. Remove the filter housing from your pitcher or dispenser.
2. Remove the existing filter from the cap.
3. Install the new GLACIER FRESH filter into the cap. Ensure the black ring on the filter is inserted facing up.
4. Place the cap back onto the bottom of the filter housing.
5. Insert the assembled filter housing back into your pitcher or dispenser.
6. Before first use, flush the new filter by filling the pitcher with water and discarding the first two filtered batches. This primes the filter and removes any carbon fines.



Visual guide for installing the Activated Carbon Exchange Filter, showing the filter housing and the correct orientation of the black ring.

Operating Instructions

Once the filter is installed and primed, simply fill your pitcher or dispenser with tap water. The water will pass through the multi-stage filtration system, providing you with cleaner, great-tasting water. Due to the high-precision filtration with a 0.2µm ultrafiltration membrane, the flow rate may be slower compared to filters with larger pore sizes. This is a normal characteristic and indicates effective removal of impurities.



A comparison illustrating the finer pore size (0.2μm) of GLACIER FRESH filters for more precise filtration, which may result in a slightly slower flow rate.

Maintenance

Regular filter replacement is crucial to ensure continuous access to clean, refreshing, and healthier water. The recommended replacement schedule is as follows:

- **Activated Carbon Exchange Filter:** Replace after 150 liters or every 2 months, whichever comes first.
- **Membrane Microfilter:** Replace every 264 gallons or 6-12 months, depending on your water usage, whichever comes first.

To ensure optimal performance and water quality, GLACIER FRESH recommends changing your filter every 6 months.



Visual reminder for filter replacement, indicating that filters should be changed approximately every 2 months or when the pitcher's water output noticeably decreases.

Troubleshooting

- **Slow Filtration:** The GLACIER FRESH filter uses a 0.2µm ultrafiltration membrane for high-precision filtration, which can result in a slower flow rate. This is normal and indicates effective removal of harmful substances. If the flow becomes excessively slow, check if the filter needs replacement as per the maintenance schedule.
- **Poor Water Taste or Odor:** Ensure the filter is correctly installed and has been properly primed. If the issue persists, replace the filter according to the recommended schedule.
- **Leaking:** Check that all components, especially the black O-ring on the filter, are correctly seated and tightened. Ensure the filter housing is properly secured in the pitcher or dispenser.

Specifications

Feature	Detail
Model Number	GF-701
Material	Glass, Plastic
Product Dimensions	2.52"D x 2.52"W x 3.31"H
Item Weight	70 Grams
External Testing Certification	CE, SGS, NSF 42
Product Benefits	Reduces Chlorine Taste and Odor
UPC	699157152719
Unit Count	3.0 Count
Number of Items	3
Manufacturer	GLACIER FRESH

Included Components	3 Activated Carbon + Ion Exchange Filters



Image displaying the SGS Test and NSF 42 certifications, confirming the filter's effectiveness in removing taste, odor, suspended solids, and chromium. For detailed certification, visit: SGS Certification

Warranty and Support

For detailed warranty information, product registration, or customer support, please refer to the documentation included with your original pitcher system or visit the official GLACIER FRESH website. You may also contact GLACIER FRESH customer service directly for assistance with your filter replacement.

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