

COMMON PROBLEMS AND SOLUTIONS

The shower water has a chlorine smell after the first installation.

Please check again that the installation was done exactly according to the instructions. For the first installation, point the shower head downward and turn the faucet on and off 3–4 times before use. When the shower is installed correctly, the vitamin C in the CalmCore filter helps neutralize and break down chlorine into safe compounds, so the chlorine smell disappears.

The lavender, peach, or other fragrance of the CalmCore filter has weakened.

This usually means the filter is nearing the end of its capacity and should be replaced.

Leakage at the connection between the shower head and the hose.

Check whether the sealing O-ring is installed properly, as incorrect tightening or a loose connection may cause leakage.

Note: This product uses a standard threaded connection. Using non-standard connectors or accessories may damage the thread, cause leakage, and affect the proper operation of the shower. Use only the standard thread.

Uneven water flow or rusty water.

Check whether the water outlet holes are blocked by particles or dirt; if so, clean them with a toothbrush or another cleaning tool. Check whether the shower head filter (cotton filter) is clogged; if so, rinse it with tap water. If it is heavily soiled, consider replacing the cotton filter. Recommended replacement: every 4 to 6 months.

If the filter lasts for a shorter time than expected.

The filter capacity is up to 10,000 liters of water, which on average corresponds to approximately 3 to 4 months of use, depending on shower frequency, number of users, and water consumption per shower. If the filter lasted less than expected, it is possible that it was not installed correctly. Please follow the instructions carefully and install the filter so that the protective tabs are removed with a scalpel, and the CalmCore filter is placed correctly inside the shower body without twisting or unnecessary movement, since improper installation may cause part of the material to leak out and shorten the filter life. Another reason may be higher water usage during showering: the more the filter is used and the greater the water consumption, the faster it reaches saturation and needs replacement, just like any other consumable product.

Variability in water spray intensity or blockage of spray holes by impurities (e.g., soil, particles).

1. Block the water outlet with your hand to change the direction of water flow.
2. If the above method is ineffective, shut off the water and clean directly with tap water.
3. If the issue persists, open the shower head, remove the water outlet panel, and clean it with a toothbrush or other tools.



Caution: Be careful while cleaning the water outlet panel to avoid injuring your hand.

CALMCORE FILTER – COMPOSITION

Skin care active formula:

Vitamin C: 57.2%

Plant extracts: 28.4%

Collagen: 7.2%

Purified water: 7.2%

SAFETY MEASURES

Please read carefully before first use.

IMPORTANT – NOT FOR DRINKING: The product contains a high concentration of Vitamin C, collagen, and essential oils. The water passing through this filter is not intended for drinking. It is strictly forbidden to consume the water or the contents of the cartridge.

Medical advice: If you have sensitive skin or allergies, we recommend consulting a doctor before first use.

For external use only: The product is exclusively for body skin care.

Children: Use allowed only under adult supervision. Not recommended for children under 3 years old. Keep out of reach of children.

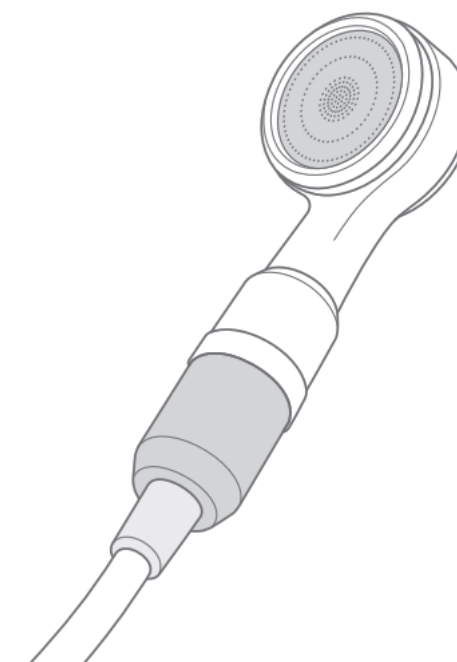
Reactions: In case of rash, itching, or any skin irritation, stop use immediately. Do not use on damaged, open, or infected skin.

Livyn.

PURE

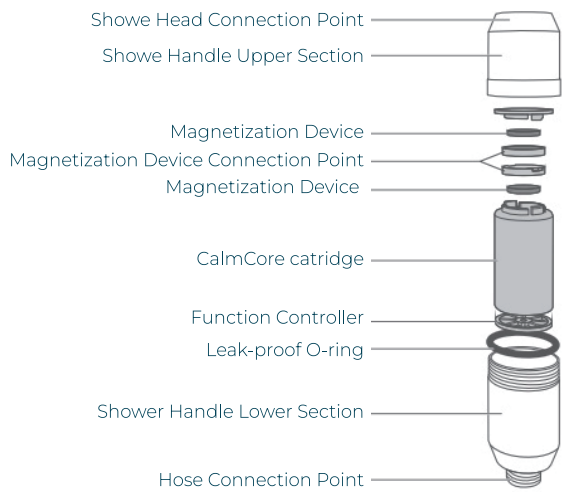
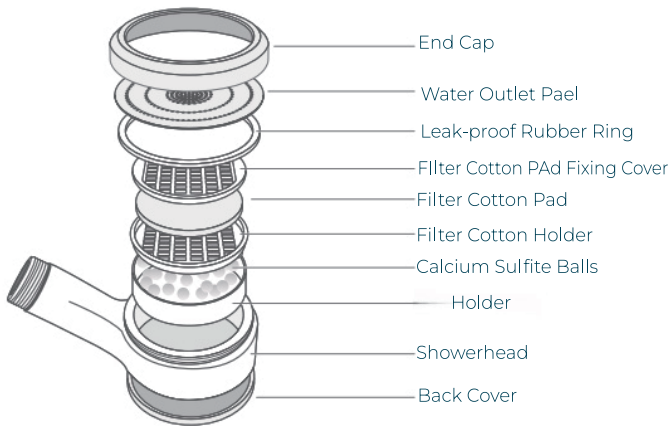
Premium shower filtration – Vitamin C and collagen
for beautiful hair and gentle skin.

USER MANUAL



www.livyn.me

PRODUCT INFORMATION	
Name: Livyn filter shower	Effective Cartridge Usage: 10000L
Product Model: Pure	Dimensions: 285xH265mm
Product Weight: 980g	Heat Resistance: Up to 70°
Included Components: Shower handle + showerhead + 1 Cartridge	
Water Inlet Specification: Household universal interface, universal 4-thread interface	



Must Follow

- ◆ Do not use in environments with extremely high temperatures or pressures, or in freezing water temperatures, as this may damage the components of the product.
- ◆ If you notice any abnormal skin conditions, stop using immediately and seek medical attention.
- ◆ Water temperature should not exceed 70°C.
- ◆ When not in use, please hang the shower head on the bracket (as shown in P2-A).
- ◆ Do not use toothpaste, diluents, or similar items to wipe the shower head, such as loofahs.
- ◆ Store the filter in a cool place, away from direct sunlight to prevent sun exposure.

P2-A

- ◆ The showerhead can only be attached to the shower handle; do not connect it directly to the faucet (as shown in P2-B).
- ◆ Do not frequently remove the CalmCore cartridge (the ingredients in the cartridge may spill out and reduce its lifespan).
- ◆ If this product has been left unused for a long time with the cartridge installed, please rinse it for one to two minutes before using it again to ensure there are no odors present.



Installation Instructions



STEP-1
Before installation unscrew the handle



STEP-2
Tear off the label at the bottom of the CalmCore cartridge



STEP-3
Use a small knife to cut off the two protruding points.



STEP-4
Place the CalmCore cartridge with the UP mark facing up.



STEP-5
Connect the handle to the hose. To ensure there are no water leakage issues, make sure the O-ring at the middle connection point of the handle is installed correctly. Ensure that the O-ring is not exposed.



STEP-6
Connect the shower handle to the shower head



STEP-7
Turn on the faucet to check for any leaks. If there is leakage, please check if the connection point is installed correctly.



STEP-8
For initial installation, turn the shower head downwards and turn the faucet on and off 3-4 times before use. Note: This operation is only necessary for the first installation or when replacing the CalmCore cartridge.

Cleaning the Water Outlet Panel & Replacing the Filter Cotton Pad Steps

If any of the following occurs, please clean the water outlet panel and replace the filter pad:

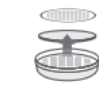
1. During normal use, if the water flow becomes poor or the water stream splits.
2. After 4-6 months of normal use, if the filter pad turns dark yellow, indicating an accumulation of rust or other particles.



STEP-1
Unscrew the end cap. If it is too tight to unscrew, wear gloves or place a thin cloth on it to help unscrew it easily



STEP-2
Remove the filter pad holder



STEP-3
Take out the fixing cover and remove the filter pad that needs to be replaced



STEP-4
Clean the water outlet panel. If the filter pad is dirty, replace it immediately.



STEP-5
Place the filter pad in the holder back.



STEP-6
Place the holder into the shower head back.



STEP-7
Place the water outlet panel back and tighten the end cap. Note: Ensure the correct orientation when installing the micro pad holder