



USAGE & CARE INSTRUCTIONS



ACTIVATE FILTER

- Remove the Replacement Filter from the bag and fully submerge underwater for 10 minutes. Then remove the Replacement Filter from the water, and shake it vigorously for 10 seconds to activate.



PREPARATION

- Remove the EveryDrop™ Water Filter from the Protective Travel Case. Twist counterclockwise to separate the Cap from the Funnel and gently wash all components with soap and water. Rinse thoroughly.
- After the Filter is activated, place into the Funnel with the most current month facing through the drop window. Replace the Filter two months from this date.
- Twist the Cap clockwise onto the Funnel. The image of the drop in the window will disappear when it locks into place. Now, it's ready to use.



At Home

Place the EveryDrop™ Water Filter over any container you wish to fill with freshly filtered water.



On The Go

Use the Protective Travel Case to take the EveryDrop™ Water Filter with you, everywhere you go.



Storage

When not in use, you may store the EveryDrop™ Water Filter in either the bottom of the Protective Travel Case OR on top of a drinking container.

EVERYDROP™ WATER FILTER COMPONENTS



FOR OPTIMAL USE AND CARE

- Change your Filter every two months for best performance.
- The Cap, Funnel and Travel Case are all top-rack dishwasher safe. Wash on a regular basis.
- Please do not put the Filter in the dishwasher. This may affect the taste of water coming from your Filter.
- Storing the EveryDrop™ Water Filter in the Protective Travel Case for an extended period of time could affect the taste of your water.
- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after using the EveryDrop™ Water Filter.
- The contaminants or other substances removed or reduced by this Water Filter are not necessarily in all users' water.
- Ensure the clear o-ring on the Filter is not twisted in any manner. This will prevent unfiltered water leaks into the filtered water container.
- Filter water prior to heating. Maximum water temperature usage is 100°F.

PERFORMANCE DATA SHEET

System Model EveryDrop™ Replacement Filter S3RFWG60NP



Tested and Certified by NSF International against **NSF/ANSI Standard 42** for the reduction of chlorine taste and odor.

This system has been tested according to NSF/ANSI 42 for reduction of substances listed below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system as specified in NSF/ANSI 42.

Substance	Influent challenge concentration	Reduction requirement
Chlorine taste and odor	2.0 mg/L +/- 10%	>= 50%

State of California Proposition 65 Warnings:
WARNING: This product contains one or more chemicals known to the State of California to cause cancer.
WARNING: This product contains one or more chemicals known to the State of California to cause birth defects or other reproductive harm.

The following claims have not been tested and certified by NSF. Testing conducted at Pace Analytical Services per NSF/ANSI Standard 42.

Substance	Influent challenge concentration
Chloramine	2.0 mg/L +/- 10%

These contaminants are not necessarily in your water supply. While testing was performed under standard laboratory conditions, actual performance may vary.

Sign Up For The Filter Replacement Program At www.everydropwater.com



DISHWASHER SAFE

MADE IN AMERICA

* Micro Contaminant Replacement Filter is not dishwasher safe

Water At The Speed Of Life.™
 Consumer Support (800) 442-9991