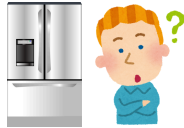




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FREE Water
Quality Test!

Do Fridge Filters Really Work?

Read the full article Culligan.com



Throughout history, mankind has been on a mission to have better drinking water; using everything from gravel and cloth to applying the force of gravity. Now, in modern times filtered water can be accessible right from our refrigerator doors. However, what's easiest isn't always the most efficient. Let's breakdown refrigerator water filters for you.

How Do Refrigerator Water Filters Work?

Most refrigerators come standard with a water filter option that dispenses water using a small plumbing line right from your water supply. A majority of these filters are carbon activated, which focuses on chlorine in your water--a common issue for people on municipal water. Depending on your water quality and the amount of water used, it is recommended to change the filter at least every six-months.

Do Fridge Water Filters Really Work?

Like we formerly said, a refrigerator's filter can be beneficial with simple needs, such as chlorine. However, these systems are not sophisticated enough to reduce contaminants, such as arsenic, pharmaceuticals, fluoride, or lead. And, there may be other forces may impact your water's quality, such as agricultural run off or your home's plumbing system, that these filters cannot help with.

Are Fridge Filters Worth It?

Basically it is your decision to determine whether a fridge water filter makes sense in your home, keeping in mind that the filtration system doesn't have a broad spectrum of contaminants* that it's able to filter out. So, if you are concerned about your home's water quality, or know that there are contaminates, other than chlorine, it may be in your best interest to find an alternate solution for your water problems.

Alternative Solutions to Refrigerator Water Filters

If you have any water concerns, we have some options that are more extensive and able to tackle your water worries.

Under Sink Water Filtration Systems: Culligan's multiple filters in these under the sink water filtration systems are certified to reduce up to 61 contaminants that may be in your water. These systems are also known as reverse osmosis drinking water systems. This sophisticated system uses multiple filters to force the water through providing you with better water right from your kitchen sink.

Whole House Water Filtration Systems: Culligan's whole house water treatment systems target your water where it comes in to your home. These advanced filtration systems address numerous water issues, such as iron, arsenic, and chlorine, to provide you and your home with better water.

*Contaminants may not be present in your water

Unsure about your refrigerator's water filter?

Or, uncertain what may be in your home's water?

Let Culligan ease your worries
with a FREE In-Home Water Quality test!

Call: (800) 678-6203
or click here: CulliganStoner.com



Trade-In

or Tune-Up

Our Best Deal of The Year

\$500

in savings!

During Culligan's Trade-In and Save promotion your old softener or treatment system could save you big. Any brand or condition applies. It's our Best Deal of the Year!

\$500 Savings includes:

- \$250 off New Culligan system
- 50% Off Expert Installation (\$175 value)
- 50% Off Removal and disposal of old equipment (\$25 value)
- 5 bags of salt (\$50 value)



Limited time offer. Dealer participation varies. One time use. Cannot be combined with any other offer. Offer valid at Culligan Stoner Water & Stoner Quality Water.

Promo ends: 08/31/2024

LABOR DAY!

OUR OFFICES will be closed

Mon Sept 2

and will resume regular business hours

Tues Sept 3

wishing you all a safe & happy holiday!