### Add a Drinking Water Upgrade

In addition to having luxurious soft water throughout your home, additional upgrades are available to greatly improve the quality and safety of your drinking water.



## **AQUA FLO**

#### Platinum QCRO4V-50

The Aqua Flo<sup>®</sup> QCRO is certified for the reduction of harmful contaminants including lead and PFAS/PFOS. The quick change filters and membrane take seconds to replace.



# **Trust the Professionals!**

Novo water conditioning products are available only through Licenced Plumbing Professionals. Our Certified ProAdvantage<sup>™</sup> Plumbers are professionally trained to install and service Novo water conditioning products.

#### **Novo Delivers Quality You Can Count On!**

Novo has been supporting the water conditioning needs of the plumbing professional for over 50 years. Our 200 employees have an average tenure of 20+ years bringing our customer's unparalleled support. Novo products are engineered and assembled in one of our 6 North American Facilities.

- Professional-Grade, 3rd Party Certified Products
- Leading Edge Technology
- Strong Warranty Coverage
- Expert Installation & Service

Novo Water Conditioning is a Division of Canature WaterGroup.

#### To learn more visit www.novowater.com



Your Plumbing Professional



# Life is Better with Soft Water



# **Enjoy the Benefits of Soft Water...**

- - Lower water heating costs by 30%\*
  - Lower soap and detergent use by up to 50%\*
  - Prevent costly scale build-up in pipes, faucets & showerheads
  - Avoid premature failure of water heaters & other water using appliances
- \* Water Quality Research Foundation Studies (2010 Detergent savings study, 2009 Energy Savings Study)





APPLICATION	485/489 HTO Ideal for Municipal Hard Water. Removes hardness, bad taste and odor caused by chlorine, chloramines, or organic matter. High efficiency softening that offers significant salt and water savings each year.	*485/489 HE SOFTENER High efficiency softening that offers significant salt and water savings each year. *Available in cabinet versions for 3/4 and 1 cu ft models	485/489 SIM Specially designed for low pH (acidic) high iron and hardness removal. The SIM Series is an effec- tive, efficient and econom- ical solution for softening hard water and reducing clear water iron.	485/489 HEDP High Hardness Applications. The first tank significantly reduces the water hardness and the second tank acts as a "polisher" by removing all remaining hardness.
REMOVES HARDNESS	YES	YES	YES	YES > 75 gpg
REDUCES CHLORINE AND CHLORAMINES	YES			
REDUCES IRON		YES <= 1.5 ppm max (clear water iron)	YES <=10 ppm (clear water iron)	YES <= 1.5 ppm max (clear water iron)
REDUCES MANGANESE		YES = 0.75 ppm max (clear<br water manganese)	YES = 5.0 ppm max (clear<br water manganese)	YES = 0.75 ppm max (clear<br water manganese)

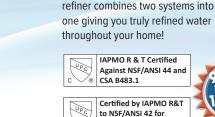
# Healthier skin Softer, healthier hair

Brighter, softer laundry

Sparkling dishes

Most systems also available (where noted) with the 489 1″ valve where higher flow rates are required





Against NSF/ANSI 44 and to NSF/ANSI 42 for **Chlorine Reduction** 

The Novo HTO Whole-house



**Protect Skin & Hair** 

**Plus, the Added Benefits of Whole-House** 

**Carbon Filtration!** 



# **Great Tasting, Healthy Water**

Drinking lots of water should be at the core of your health routine. Ingesting lots of chlorine and harmful contaminants should not!



**Protect Plumbing & Appliances** Chlorine quickly destroys rubber seals &

Exposure to harsh chlorine and chemicals can damage your skin causing excessive dryness.

gaskets causing costly leaks. Chloramines are corrosive and can cause pin hole leaks in pipes.

#### **Breath Easy**

Clean, healthy air...free from chlorine and volatile organic chemicals (VOC's). Steam from showers can contaminate the air you breath.

#### Are anti-scale devices the same as water softeners?

The answer is NO. But, according to a recent consumer survey, 28% of respondents believe they are<sup>1</sup> Anti-scale devices do not soften water by removing hardness minerals. While they provide some level of scale reduction, they are not as effective as salt-based softeners nor do they provide all the benefits of soft water.

<sup>1</sup>2021 Water Quality Association Consumer Opinion Study.