ResinTech® Inc.

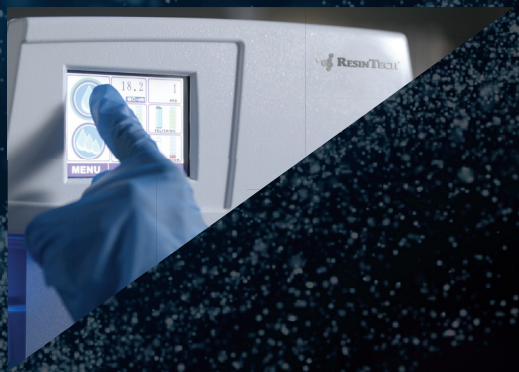
INNOVATIONS IN ION EXCHANGE













Made in America.



TAKE THE TOUR

Our brand new global headquarters and ion exchange resin factory brings multiple ResinTech business units together under one massive, solar-powered roof. Inside, the latest manufacturing technology, the most sensitive analytic equipment, and the most acclaimed technical support combine to create the water treatment industry's finest resin-based products and services. Together, we ensure people and businesses receive the greatest benefit from the water they rely on every day. And it all takes place here in Camden, New Jersey, USA.





PLANT

Our Camden facility is the most modern of its kind anywhere in the world. It is LEED® certified and built to the most stringent safety and environmental standards. The highly efficient factory is equipped with the latest manufacturing technology and automation and draws its power from nearly 4-megawatts of solar arrays.

Over 400 team members work together to manufacture or process our products. The flagship product line alone, dedicated to softening resin, **we manufacture over one million cubic feet of premium quality, non-solvent black cation resin each year** — each batch formulated without the use of harmful solvents like ethylene dichloride (DCE). As a result, this premium quality cation resin is among the cleanest residential and industrial softening resins available in the ion exchange industry.

Additional production lines for other bulk media products include: premium quality mixed bed resins for a full range of demineralizing applications; **specialty media for the selective removal of contaminants** like Arsenic, Nitrate, PFAS, and many others; and ResinTech's famous **acid-washed activated carbon** that arrives at your facility dustless, semi-moist, and pH balanced.



LABORATORY

We're dedicated to making water healthier to drink and safer to use. So it just makes sense that we would have the **brightest scientists and most sensitive laboratory equipment in the world** necessary to measure water composition and recommend solutions to help water work better for you.

Our Lab Services team analyzes thousands of resin and water samples in our **6,000 square foot world-renowned laboratory** each year. Our staff of ion exchange scientists uses **state-of-the-art instrumentation** capable of the most minute detection levels to provide an unbiased, quantitative analysis of resin or water samples.

Our technical support staff can help you identify the best adsorbent for a particular challenge and provide actionable insights on everything from physical characteristics to trace metals, volatiles, or organics and wet chemistry testing for elements like Iron, Ammonia, Silica, Arsenic, Fluoride, Chromium, Phosphate, Nitrate, and Dissolved Oxygen.

We can **identify dozens of emerging contaminants and fluorocarbons like PFOA and PFOS**. We can even supply you with white-labeled water sampling kits and perform lab analysis on your behalf.

Our non-solvent cation is the cleanest residential and industrial softening resin available in the ion exchange industry.

FILTERWORKS

Having resin formulation, research & development, lab services, and product manufacturing all under one roof leads to some pretty impressive efficiencies. So it makes sense that we would also manufacture a full range of point-of-entry and point-of-use products for laboratory, commercial and residential filtration applications.

A **complete line of Aries replacement filter cartridges and carbon blocks** comes in standard sizes for virtually every application. Various welding, filling, and molding machinery ensure complete control over the manufacturing process. All drinking water filter cartridges carry the Water Quality Association's Gold Seal certification to give consumers the peace of mind they need for potable use. Each is lot-traceable, ISO certified, and available in standard sizes and connection types.

Our **HYDRA line of POE and POU water systems** are pre-configured to meet your objective, whether correcting water aesthetics, removing specific contaminants, or achieving simple Type II deionized water.

Our **CLïR ultrapure lab water systems are specifically designed to produce 18.2 MΩ Type I water** on demand for life science applications requiring the highest possible resistivity.

And since systems and consumables are both made in the same U.S. factory, end-users receive the greater dependability that comes with the strictest manufacturing standards while enjoying the low cost of ownership that comes from fewer markups and logistics.

RESOURCE RECOVERY

ResinTech Regeneration Solutions combine system engineering with technical expertise to extend the life of your water and water treatment resources.

This division **specializes in regenerating exhausted resin to its proper ionic form for service** and **restoring fouled reverse osmosis membranes to good operational efficiency,** reducing the need to purchase "virgin" products. Clean, non-hazardous, regenerated resins and membranes are returned to customers for service while any hazardous waste material collected during regeneration is disposed of according to EPA standards.

WAREHOUSE

Our Camden factory features **over 200,000 square feet of warehouse space and 29 loading docks**. Our advanced contract packaging capabilities allow us to ship bulk media in bags, boxes, drums, and super sacks and facilitate private labeling of products when necessary.

ResinTech maintains additional facilities in West Berlin, New Jersey; Forest Hill, Maryland; Sarasota, Florida; Chicago, Illinois; Gardena, California; Toronto, Canada; and Litchfield, United Kingdom. Together, our facilities position us to deliver millions of cubic feet of ion exchange resin, activated carbon, and other products to customers in over 100 countries every year.



Greetings FROM CAMDEN

★ NEW JERSEY • USA ★

STRENGTHENING OUR COMMUNITY

Our $139M development project demonstrates the type of commitment to our community that has always been a core value of ResinTech. We are bringing manufacturing back to America and creating jobs for hundreds of local residents! Together, we are revitalizing the City of Camden, New Jersey. Thank you for being a ResinTech customer, you are a part of this success. **#camdenrising**

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