

APPLICATION GUIDE

Purolite resins for potable and groundwater treatment

Purolite® is at the forefront in meeting new challenges in removing contaminants from potable and groundwater. This updated brochure looks at Purolite specialized ion exchange resins and adsorbent solutions that help reduce waste and operating costs. New solutions for disinfection byproduct control, hexavalent chromium and arsenic removal are presented.

POTABLE & GROUNDWATER TREATMENT

Inside this Application Guide, you will find an overview of Purolite resins for removing contaminants from potable and groundwater systems. For more detailed information on any product, or to find a product for an application not mentioned, visit www.purolite.com or contact the closest Purolite regional office listed on the back cover.

INTRODUCTION

Founded in 1981, Purolite is a leading manufacturer of ion exchange, catalyst, adsorbent and specialty resins. With global headquarters in the United States, Purolite is the only company that focuses 100% of its resources on the development and production of resin technology.

Responding to the needs of our customers, Purolite has built the largest technical sales force in the industry, the widest variety of products and five strategically located Research and Development groups. Our ISO 9001 certified manufacturing facilities in the U.S.A, Romania and China combined with more than 40 sales offices in 30 countries ensure complete worldwide coverage.



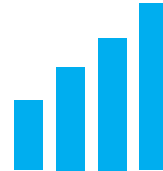
PREMIER PRODUCTS

The quality and consistency of our products is fundamental to our performance. Throughout all Purolite plants, production is carefully controlled to ensure that our products meet the most stringent criteria, regardless of where they are produced.



RELIABLE SERVICE

We are technical experts and problem solvers. Reliable and well trained, we understand the urgency required to keep businesses operating smoothly. Purolite employs the largest technical sales organization in the industry.



INNOVATIVE SOLUTIONS

Our continued investment in research & development means we are always perfecting and discovering innovative uses for ion exchange resins and adsorbents. We strive to make the impossible possible.

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