

Purolite™ Resins Tanker Delivery Service for Problem- Free, On-Time Delivery

Ecolab's Dedicated Fleet of Tanker Trucks Can Hold up to 800 ft³ of Ion Exchange Resin

Bulk deliveries provide an efficient, cost-effective delivery option for many customers. The use of our trucks for transport and delivery enables faster, cleaner, more efficient loading – which translates into cost savings.

Our highly skilled customer service team and technical operators coordinate every detail of your shipment, making materials management easy, efficient, and safe.

Plus, our broad coverage area throughout North America ensures that your deliveries will be hassle free and on-time.

Benefits of Tanker Service

- **Fast loading** – we can load up to 800 ft³ of new resin in under two hours
- **Reduced downtime** – less time loading means more time in service
- **Save labor costs** – limited labor is required to load the resin directly into a live vessel
- **Clean, direct transfer** – eliminates drum handling and potential for slippery, hazardous wet floors
- **Eliminate disposal costs** – since this is a bulk transfer there is no packaging disposal
- **Alleviate space and storage issues** – no warehousing or storage of resin is required prior to loading
- **Problem-free delivery** – we can load resin directly to live vessels – even if they are hard to access or don't have adequate space to stage equipment



Resin types available:

- Demineralization resin
- Produced water softening resin
- Standard water softening resin
- Condensate polishing resin
- Organic trap resin
- Shallow Shell Technology (SST™) high-efficiency resin

Ecolab is a global developer, manufacturer, and supplier of Purolite™ Resins including ion exchange, catalyst adsorbent and advanced polymers that make the world cleaner and healthier.



PuroliteResins.com



We're ready to solve your process challenges.

For further information on products and services, visit PuroliteResins.com or complete a Contact Us form via PuroliteResins.com/contact-us or use the QR code.

Contact Us Form:



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