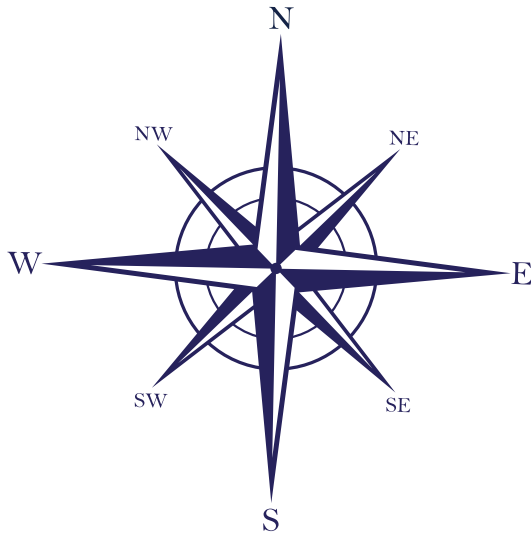


## Navigating Precision

With a rich legacy spanning over a century, Kuehne Transportation Services has been a trusted partner in the delivery of chemical products. We take pride in delivering a seamless experience, ensuring your goods reach their destination promptly every time.

What sets us apart is our unwavering emphasis on reliability and safety, providing you with a service that not only meets but exceeds your expectations. Your satisfaction and the secure delivery of your goods remain our top priorities. As we continue to redefine industry standards, we remain dedicated to setting new benchmarks in transportation excellence.



**Corporate Headquarters**  
**New Jersey Plant**  
86 N Hackensack Avenue  
Kearny NJ 07032

**Connecticut Plant**  
71 Welton Street  
New Haven CT 06511

**Delaware Plant**  
1645 River Road  
New Castle DE 19720

973 589-0700  
transport@kuehnecompany.com  
www.kuehnecompany.com



**Kuehne**  
TRANSPORTATION SERVICES

## Navigating Precision

A Century of Transportation Legacy



## Proficiencies

We are ready to meet your logistical demands with precision and expertise, ensuring the seamless movement of your bulk materials. Our proficiency extends to the following areas:

- Gases
- Organic Peroxides
- Corrosive Materials
- Flammable Liquids
- Oxidizers
- Placarded Freight
- Combustible Liquids
- Poisons
- Power Only / Drop Hook



## Rigorous Fleet Maintenance Standards

Our two fully equipped maintenance garages, staffed with experienced mechanics, and a fully equipped welding shop, ensure our fleet is maintained to the highest standards of reliability and safety.

This commitment to safety and compliance is underscored by our top rankings in DOT Audits.

→ MC Number 309960



## Round-the-Clock Delivery Services

We provide round-the-clock delivery services, supported by a dedicated team of full-time HazMat Certified Class A CDL drivers.

Equipped with state-of-the-art satellite vehicle tracking and communications, we ensure precise monitoring and communication throughout the entire journey.