

Chemical Manufacturing and Technology Solutions Provider





CORPORATE VISION & CORE VALUES SEATEX (1990)





Vision:

To be the market leading chemical manufacturer by providing innovative development, scale-up, and manufacturing solutions with a commitment to superior customer service by working with our partners every step of the way.

Core Values:

Servant leadership in EHS

Exceed Customer Expectations

Accountability and Integrity

Trust based long-term Partnerships

Employees are Greatest Resource

Xcellence in Innovative Solutions

Our Business

Custom / Toll Manufacturing

Development and Scale-up

Formulation and Packaging

Repack and Transloading

Our Markets

Agriculture - Nutrient / Pesticides

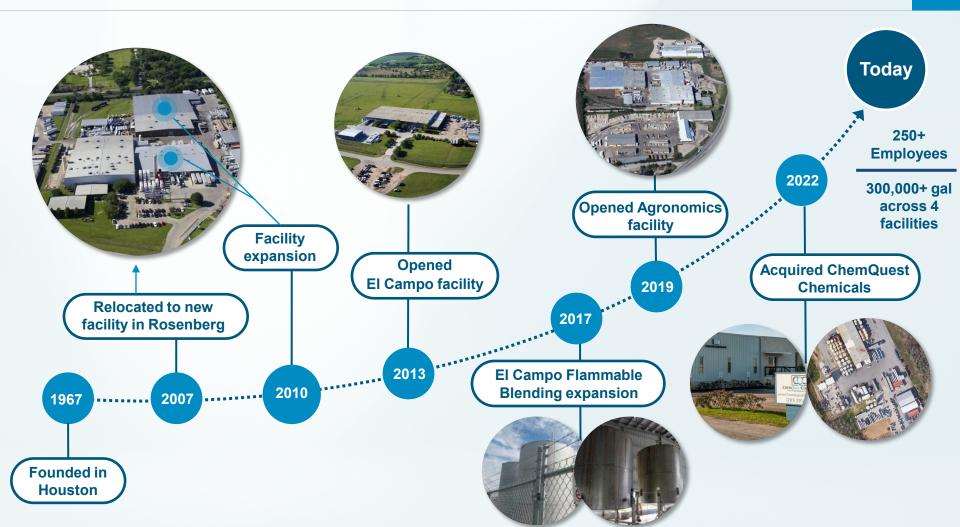
Specialty Chemicals

Cleaning Chemicals

Energy – O&G, Mining, Other

RECENT HISTORY





SERVICE FIRST PHILOSOPHY





PEOPLE

Dedicated quality, technology and operations professionals standing by to ensure we deliver



PROCESS

ISO 9001:2015 certified facilities ensure we do it right, every time



PERFORMANCE

Small or large volume, new or existing product, concept to full-scale, we can do it all



LOGISTICS

Import, export, domestic, land, ocean, its all covered



Focusing on safety, quality, and environmental stewardship, Seatex's mission is to delivery customer focused chemical solutions made easy through innovation, collaboration, manufacturing excellence, and unparalleled customer service.

EHS AND QUALITY



- Proven EHS performance
- PSM / RMP Experience
- All sites are EPA registered
- Rigorous New Product Review Process
- Extensive training and safety programs
- Industrial Hygienist on staff
- All sites are ISO 9001 certified



THE QUALITY DIFFERENCE



- **Trained Quality and Technical chemists to create,** enhance, and optimize products and processes
- Fully outfitted laboratory to ensure high quality product the first time every time
- Utilize statistical quality control to continually enhance our ability to test and produce
 - Specific SOP's written for every process
 - Load-Cells on all blending equipment
 - Truck scales on site
 - QC tests on all blends
 - Retain samples automatically kept for one year











Procedures

THE SEATEX DIFFERENCE



The Success of Your Business is Our Priority

Dedicated to Service

- Easy to work with
- Consistent, long standing, and stable work force
- Customer service and satisfaction isn't a department, it has been and remains a core tenet



Flexibility & Adaptability

- 4 manufacturing sites
- 60+ liquid-liquid and solidliquid vessels
- 325,000+ gal production capacity
- 85 bulk storage tanks
- 6 dry blenders, 2 dry mills, and wet milling



Uniquely Qualified

 4 manufacturing facilities registered for ISO 9001-2015, EPA, GMP, NSF, Kosher, UL, Green Seal, and EPA Safer Choice manufacturing



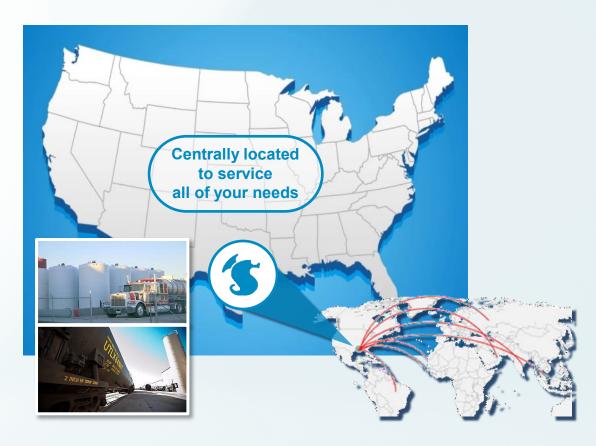
AREAS OF EXPERTISE



Broad-Based Chemistry and Production Capabilities

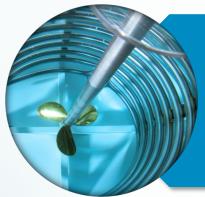
- Reactions Ammoniation, Nitration, Neutralization, Acylation, Oxidation, Saponification, Amination, & More
- In-Vessel and In-Line High Shear Mixing
- Custom Formulation Development
- Technical Development and Scale-up
- Flammable and Corrosive Blending
- Liquid and Powder Blending
- Powder Milling
- Transloading and Repackaging
- Private Labeling and Packaging
- Logistics and Export Services

Active rail spurs with easy access to major Texas Ports for service to International Markets



PRODUCTION CAPABILITIES





Unit Operations

- Synthesis reactions
- · Liquid blend (powder addition)
- Powder blend (liquid addition)
- Tablet/puck press
- Dry and liquid milling
- Drum Flaker



Vessels / Tanks

- 10 reactors (40k gal)
- 50 blend vessels (260k gal)
 - Heating / Cooling
- 5 powder blenders
- 65 bulk storage tanks
- Poly and Stainless MOC



Private Label Packaging

- 4 automated liquid lines (quart-2.5gal)
- 4 5-gal filling stations
- Drum & Tote filling stations
- 1# 2200# powder packaging
- 3.5oz, 5oz, and puck wrapper



Utilities

- 2 150psig steam boilers
- 3 50psig steam boilers
- Nitrogen
- Scrubbers
- Chilled & Cooling Tower water
- RO and DI water

Seatex provides security of supply to our customers with 4 manufacturing sites

SPECIALTY CHEMICALS



We Handle Even the Toughest Chemical Requirements

- Molecular change reactions
- Flammable blends
- Heating and high-shear
- Scrubbing and gas-off
- Custom particle sizes
- Solid/liquid incorporations

Specialty Chemicals We Work With

- Flammables
- Acids/Bases
- Ammonia
- Solids
- Alcohols
- Xylene
- Toluene
- Oxidizers
- Surfactants
- And more...



SOLUTIONS FOCUSED





MULTIPLE FACILITIES

445 Rosenberg, TX 239 Rosenberg, TX Pasadena, TX







El Campo, TX

FOCUS MARKETS

Agriculture | Cleaning | Energy & Mining | Specialty Chemical

MANUFACTURING CAPACITY

Total	R
325,000 GAL.	20
65 VESSELS	38

losenberg 0,000 GAL 8 VESSELS

Pasadena 55,000 GAL. 17 VESSELS

El Campo 72,000 GAL. 10 VESSELS

WAREHOUSE SQUARE FOOTAGE

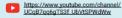
400,000 SQ FT 445 & 239

Rosenberg

100,000 SQ FT 529 Rosenberg 25,000 SQ FT Pasadena

50.000 SO FT El Campo







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for All Your Custom Manufacturing Needs

CAPABILITIES & ASSETS

BY TYPE

- Liquid Handling Assets
- 60 Liquid Vessels (100-10,000 gal.) 10 x 10.000 gal, SS vessels
- 7 x 3,000-7,000 gal. SS low flashpoint vessels - 7 x 6,000 gal. SS reaction vessels
- Poly vessels (multiple sizes available)
- 30 SS blend tanks (various sizes) - 100 gal. glass-lined vessel
- 85 bulk storage tanks (5,000-60,000 gal.)
- · Reactions quaternization, nitration, amination, acylation, ammoniation, chelation, neutralization, oxidation, and many other reactions
- Packaging
 - Bulk (tanker trucks and railcars) - Intermediate (totes and drums)
 - Small (32-oz, 1 gal., 2.5 gal. jugs up to 5 gal. pails) 10 packaging lines

445 Rosenberg

BY SITE

- · Liquid blend vessels (100-10,000 gal.)
- · Liquid packaging (jugs up to railcars)
- · Reactionary capabilities
- Powder blending and packaging 50 psig boiler (up to 225F)
- Nitrogen, cooling water, RO/DI water
- Analytical QA/QC, HPLC, GC, ICP, etc.

Solids and Powder Handling Assets

- · Ribbon blenders
- · Paddle blenders · Littleford mixer
- Pilot blending
- · Powder coating and liquid adsorption
- · Air classifying mill for particle size reduction
- 6 packaging lines
- Intermediate (50 lb bags to supersacks) - Small (1 lb bags or bottles up to 50 lb bags)
- Drum flaking
- Supersack crushing (deagglomeration)

239 Rosenberg

- · Reactionary and blending capabilities
- Liquid blend vessels (4 x 6,000 gal.) Liquid packaging (1-2.5 gal. jug to truckload)
- 50 psig boiler (up to 225F) and nitrogen
- · Cooling water, chilled water, RO/DI water
- Analytical OA/OC, HPLC, GC, ICP, etc.

- · 150 psig boilers (up to 300F)
- 50 psig boilers (up to 225F) · Cooling water
- · Chilled water (50F)

Utilities

· Reverse osmosis water

- · Soft and deionized water
- Nitrogen
- Acid scrubber
- Ammonia scrubber

Pasadena

- · Reactionary capabilities
- Liquid blend vessels (100-7.000 gal.)
- Packaging (drum to truckload)
- 150 psig boilers (up to 300F), nitrogen, cooling
- water, RO/DI water
- Analytical QA/QC, viscosity, etc.

Development and Scale-up

- · Product and formulation development
- Pilot reactors (up to 100 gal.) Analytical method development
- HPLC and UHPLC · Gas chromotography
- ICP-OES

- · Particle size analysis
- Standard QA/QC testing
- pH, viscosity, SG and density, color, opacity, refractive index, water content, bio count, TDS, conductivity, wet chemistry

El Campo

- · Liquid blending vessels (1500-10,000 gal.) Air classifying mill for particle size reduction
- · Powder blending and packaging
- 50 psig boiler (up to 225F)
- · Nitrogen, cooling water, RO/DI water
- Analytical QA/QC, HPLC, particle size, etc.

CERTIFICATIONS











PACKAGING

Everything from 3.5 oz packets to railcar quantities.

3 railcar spurs

TRANSPORTATION

 Easy access to Port of Houston Easy access to Freeport shipvards

CONTACT US



713-357-5300 info@seatexcorp.com