

Oilfield Production Customized for Efficiency

Flatirons Chemicals delivers customized chemical solutions designed to enhance oilfield production, reduce costs, and extend the life of your wells. From corrosion control to scale prevention, we address every challenge with patented technologies and unmatched expertise.

Custom Solutions Backed by Proven Expertise

We partner with our clients to design and implement production chemical strategies that align with unique geological and operational challenges. Our expertise spans from extreme environments to high-temperature, high-cation reservoirs like the Bakken Formation.

Full Stack Production Chemicals for Every Need



**ALLP 3012
WA**

- High-performance deposit and corrosion inhibitor specifically engineered for use in jet pump systems
- Minimizes jet pump wear and extends equipment lifespan, reducing the need for costly repairs and downtime



FerroGuard

- Designed for rod pump systems, FerroGuard offers dual-action protection as a deposit and corrosion inhibitor with thermally stable polymers.
- Ideal for high-temperature environments, it ensures consistent pump efficiency and prolonged equipment operation







Coor-Shield

- Advanced corrosion inhibitor that outperforms standard solutions by offering more than four times the impedance against corrosive agents
- Particularly effective in harsh environments ensuring extended protection for pipelines, tubing, and production equipment



B2512

- Powerful Glut/Quat biocide formulated to target and eliminate microbial contamination in oilfield systems
- Enhances system hygiene, ensuring reliable production rates and maintaining the integrity of infrastructure

 SulfurOx	<ul style="list-style-type: none"> • Specialized scavenger designed to remove sour gasses, such as hydrogen sulfide (H₂S) and mercaptans, from gaseous and liquid hydrocarbon streams • Prevents equipment damage, reduces health and safety risks, and minimizes odor emissions
 OxyStop	<ul style="list-style-type: none"> • Cutting-edge oxygen scavenger developed to prevent oxidation and the formation of free radicals in production systems • Proactive protection that safeguards equipment and maintains operational reliability in environments prone to oxidative stress
 Freshwater DC	<ul style="list-style-type: none"> • Highly effective deposit dissolver designed to break down and eliminate precipitated mineral deposits in production systems • Ideal for use in both freshwater and brine environments
 Parasolve	<ul style="list-style-type: none"> • Robust chemical solution engineered to break down paraffin buildup in oil production systems • Ensures uninterrupted hydrocarbon transport, reduces downtime, and improves overall operational efficiency

AT OUR CORE



Custom Solutions



Proven Technologies



Analyze

Assess well conditions and operational needs.

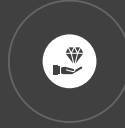


Design

Develop tailored chemical programs.



Expert Team



Long-Term Value



Monitor

Ongoing optimization to maximize results.



Implement

Seamless setup and integration by our expert team.

OUR PROCESS

Unlock Maximum Performance in Oilfield Production

Discover how our innovative solutions can transform your oilfield operations. Contact us now to get started.




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