



The Real Gold in Mining?
Clean Water.





FERAFLOC – Smart Solutions for Mining Water Treatment

The FERAFLC series delivers powerful performance with low dosage requirements, helping mining operations to achieve faster sedimentation, clearer water and lower costs.

With a broad product range, FERAFLC adapts to diverse water and ore types while supporting sustainability and CO₂ reduction goals.





FERAFLOC Series – Powerful Flocculants for Mining



Anionic FERAFLC Polymers

Deliver fast sedimentation, efficient ore processing, and reliable tailings management.

Cationic FERAFLC Polymers

The ideal choice for sludges with high organic content ensuring strong separation, cleaner recycled water and effective mine wastewater treatment.

Non-ionic FERAFLC Polymers

Versatile and robust under varying pH and salinity providing stable performance in fluctuating water qualities and specialized mining processes.



Mineral Processing

Our flocculants support faster sedimentation in settling tanks, help achieve a higher yield of clear water and minimize solid losses, ensuring more efficient use of resources.



Tailings Management

By stabilizing tailings, improving dewatering efficiency, and reducing environmental risks, the FERAFLC series contributes to safer and more sustainable operations.



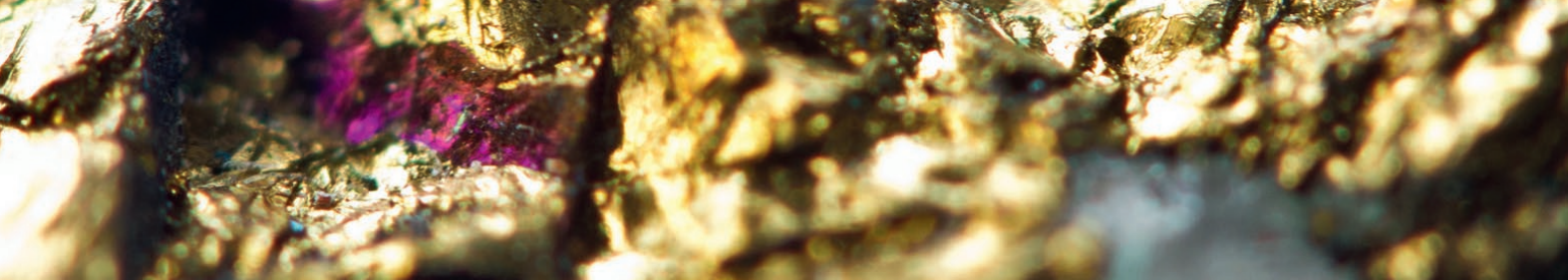
Key Application Areas of the FERAFLC Series

Coal Processing

The products enhance particle separation, provide effective support in flotation processes, and reduce sludge formation, leading to smoother plant performance.

Ore Processing

With improved filtration efficiency, higher plant throughput and significant energy and cost savings, our flocculants help to maximize both productivity and profitability.



FERAFLOC Series Mining

The FERAFLC series offers high-quality anionic, cationic, and non-ionic polyacrylamide flocculants, specifically developed to meet the demanding requirements of the mining industry.

Our products enable efficient water treatment, ensure enhanced solid-liquid separation and contribute to sustainable resource utilization.



Key Benefits

- › High efficiency at low dosages
- › Faster sedimentation & clearer water
- › Cost savings through process optimization
- › Wide product range for different applications
- › Sustainable support for recycling & environmental targets

Technical Support

- With FERAFLC you don't just get high-performance flocculants – you also benefit from our comprehensive technical expertise. Our specialists work closely with your team to ensure smooth implementation, optimized performance and long-term process efficiency.
- › Tailored product selection & dosage optimization for maximum results
 - › Laboratory and pilot testing to validate performance before full-scale use
 - › Seamless process integration into existing plant operations

Who's Feralco?

Feralco Deutschland GmbH is a subsidiary of Feralco AB, which is based in Helsingborg in Sweden. The group is one of the leading producers of aluminium- and iron-based chemicals in Europe. Its products are used in the drinking- and wastewater sectors, in paper and in other industries.

Feralco AB is active across Europe, with sites in Germany, France, Great Britain, Italy, the Netherlands, Sweden, Switzerland and Spain. This guarantees fast delivery times, a personal service and excellent flexibility.

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