

# EMULTROL DFM® RANGE

## FOAM CONTROL IN WASTEWATER TREATMENT



Antifoams play a crucial role in water purification processes by enabling the effective **control of excessive foam formation**.

Unchecked foam can lead to a multitude of issues within treatment systems, including safety and hygiene concerns, overflow incidents, diminished efficiency of biological processes, and more.

The **EMULTROL DFM®** range includes defoamers specifically designed for the **treatment of wastewater** from multiple industrial sectors.

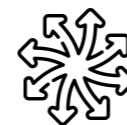
### PROPERTIES



Foam elimination or control in all stages of the processes



Highly persistent anti-foaming effect



A very comprehensive range based on all technologies