



**SAPO'FIX** is a **customized management solution for fat oil and grease (FOG) effluents and wastes**. The process is **completely integrated** on the industrial site, targeted at agrifood industries and wastewater treatment plants. Using a saponification pre-treatment process, FOG wastes are transformed into an effluent:

- ✓ **Readily biodegradable** in any downstream biological process,
- ✓ **completely liquid** and easy to handle,
- ✓ **non-clogging**, on the contrary it has surfactant properties,
- ✓ **limited smell**

**SAPO'FIX** units require minimal maintenance making them economically attractive and ergonomic.

**SAPO'FIX** allows you to:

- ✓ have a **local management network** for waste
- ✓ make waste management **easier and more reliable**,
- ✓ reduce associated **environmental footprints**,
- ✓ **save money**.



## PROCESS

Integrated device for  
your waste  
management



## ENGINEERING

Support and training  
for your waste  
management

## Our clients are satisfied:

✓ « With its **SAPO'FIX** technology, **SAPOVAL** supports us in the optimisation of our FOG waste management. It is an autonomous solution which makes our treatment performance more reliable, reduces our environmental footprint whilst allowing us to save money... It's an all-round solution we trust. »

Charles LANDRY –Waste water treatment plant Graulhet CEO/CTO



*SAPO'FIX – 1500 t grease / year*



✓ **The SAPO'FIX** process allows a producer of olive-based products, in the south of France, **to save 63% of his fat waste management costs**. In addition, it gives the producer's **technicians more spare time** whilst at the same time enhancing both his internal and external image.

*SAPO'FIX – 140 t grease / year*

## SAPOVAL offers:

- ✓ **innovative and responsible** solutions, both environmentally and economically, thanks to its original process which transforms fat waste into « soap »,
- ✓ a **technical and economical diagnosis**, along with a quotation of estimated savings
- ✓ **global support** for the implementation of solutions for a better waste management.