



Your expectations : a priority Our experience: a pledge of quality.

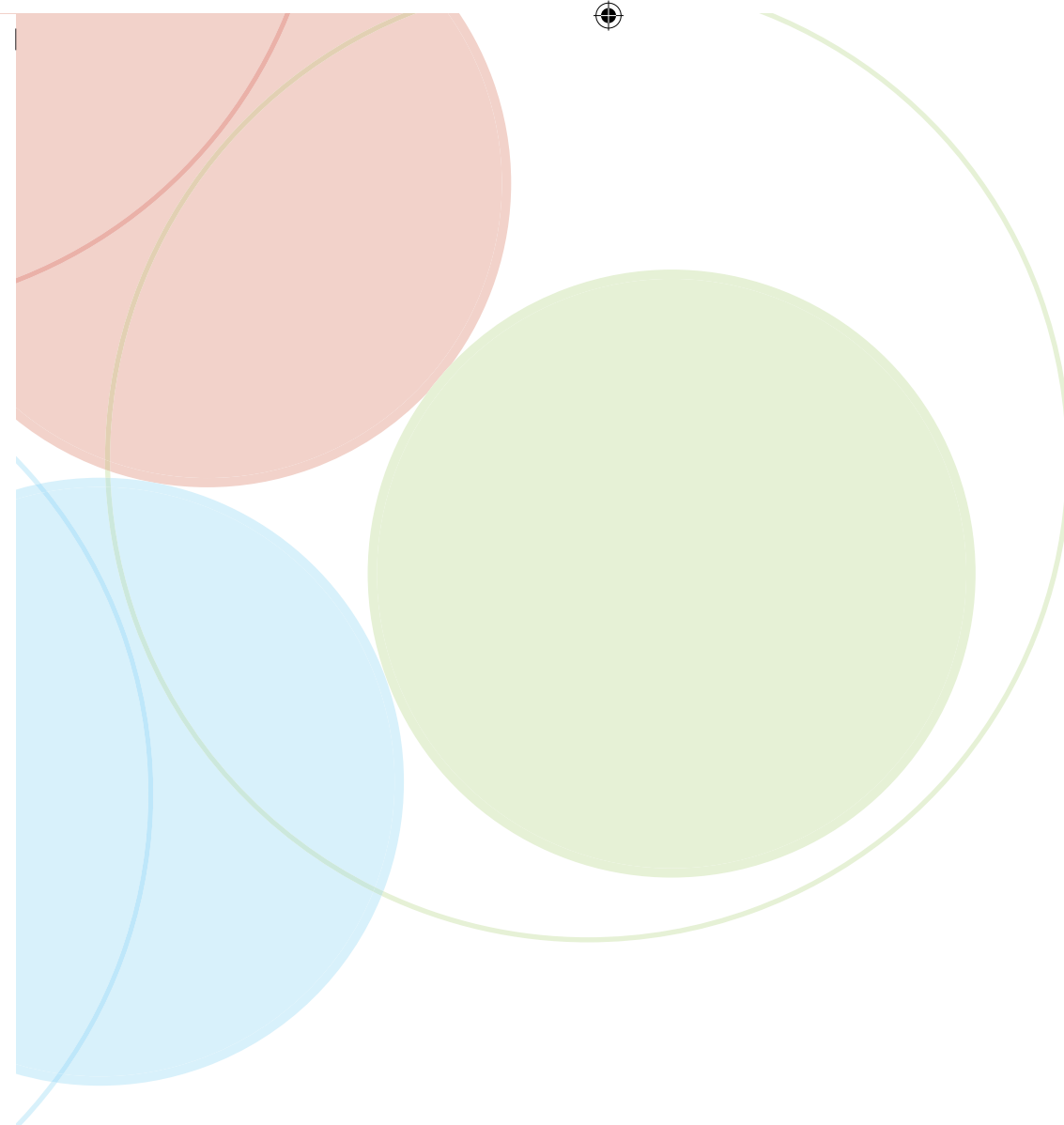
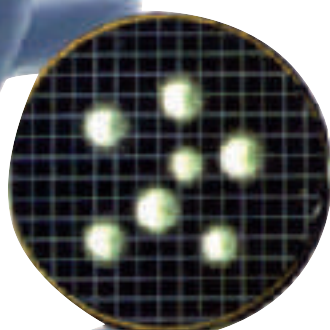
Founded in 1989, near Bordeaux, the company PREDEL developed a significant know-how in the areas of filtration, microbiology, hygiene and winemaking.

Bought in 2008 by TEAM OENO Group and due to its expertise, PREDEL has developed a range of wine making products in order to offer its customers specific solutions in France and aboard.

Today, the main areas of PREDEL expertise are:

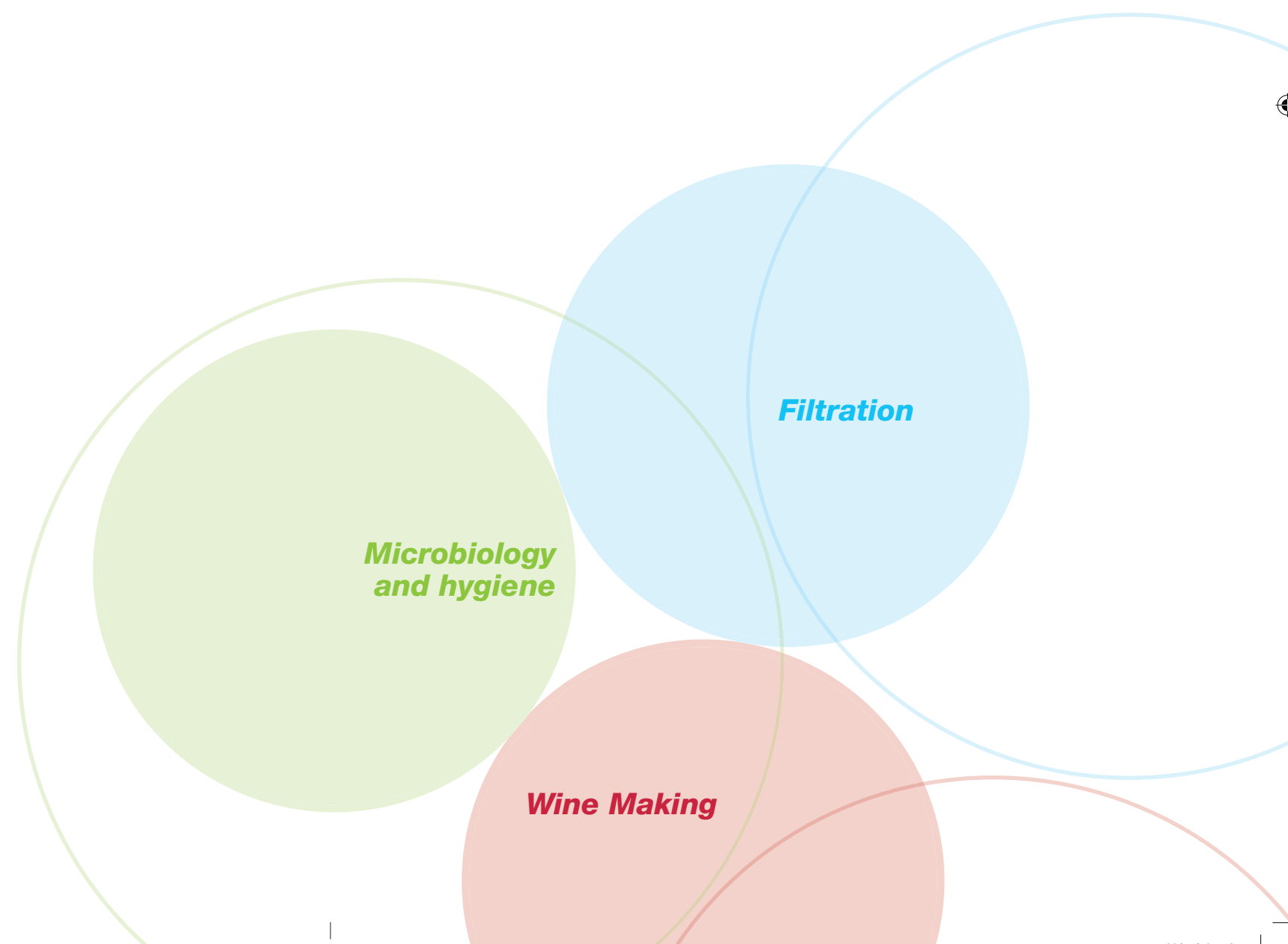
- **Filtration:** a complete range for industrial, pharmaceutical and wine making divisions.
- **Wine making:** specific innovative products for wine making.
- **Microbiology and hygiene:** tools and services for the detection of the contaminations.

This strength dedicated to service the wine making, food and beverages and medical industries is based on a mobilization of its teams in Europe and on the use of advanced technologies.



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Filtration wine, water, air

Cartridges:

A complete range for industrial, pharmaceutical and winemaking applications.

Filter sheets and lenticular modules:

EUROPOR : depth filter sheets

BECOPAD : filter sheets 100% cellulose, innovative and biodegradable.

BEGÉROW

Small filtering devices:

- Filtration of samples,
- Production of sterile water.

Skids and housings:

Equipments and sizing upon request.

Air and compressed gases filtration

Wine Making

Fermentation:

- A complete range of specific wine yeasts,
- Activators of fermentation,
- Enzymes for clarification and extraction,
- Prevention of musts oxidation,
- Tannins for winemaking: range PREDTAN,
- Malolactic bacteria.

Wine ageing:

- Mannoproteins: MANNOPRED®,
- Range BIOAGING®,
- Tannins for ageing.

Stabilization:

- Gum arabic for stabilization and coating,
Liquid form: PREDASTAB,
Powder form: SOFTPRED,
- Cellulose gum: STABICELL®,
- Fining agents.

Alternative products:

Range ALTER EGO
(Chips, staves, inserts for barrels).

F.E.P. Process:

Innovative product for the adsorption of volatile phenols.

Microbiology and hygiene

Culture media:

- Counting of yeasts and bacteria,
- Liquid media,
- Dehydrated nutrient discs: NKS.

Detection of the contaminations:

- Portable bioluminometer (ATP-metry).

Detection of Brettanomyces:

AB applied biosystems PCR APPLIED® BIOSYSTEM

- Real-time PCR thermocycler,
- Kit for Brettanomyces detection.

Air decontamination by photocatalysis:

Destruction of cork taints and moulds
(TCA, TeCA, PCP).

Multiparameters analytical measurements:

Gluconic acid, malic acid, glucose - fructose,
Free SO₂... Rapid, easy, specific.

Laboratory equipments:

filtering membranes, determination of the filtration index,
filtration ramp.