

# ENZYMATIC TOOLS FOR INNOVATION

A wide range of **GMO-free mono-enzymatic products** to enable you to develop and keep the master of your innovative process.

[STARCH INDUSTRY](#)

[ALCOHOL PRODUCTION](#)

[PLANT EXTRACTION](#)

[MEAT & MEAT  
ALTERNATIVES](#)

[INVERT SUGAR PRODUCTION,  
CONFECTIONERY](#)

[DAIRY, FATS & OILS](#)



**soufflet**  
**BIOTECHNOLOGIES**  
*Your enzyme partner since 1989*

**in vivo**

# ENZYMATIC TOOLS FOR INNOVATION

Find the best enzymes in our portfolio of mono-enzymatic references and make your project possible with high efficiency in a sustainable way.

Tell us more about your substrate or raw material and about your process conditions, we will support you in your choice.

Here is a non-exhaustive list of the tools we can offer :

RANGE	ENZYMES	STRAINS	MAIN APPLICATIONS
AMYLYVE	Alpha-amylase, glucoamylase	<i>Aspergillus oryzae</i> , <i>Aspergillus niger</i>	Starch industry, alcohol production

RANGE	ENZYMES	STRAINS	MAIN APPLICATIONS
CELLULYVE	Cellulase	<i>Trichoderma reesei</i> , <i>Aspergillus niger</i>	Starch industry, alcohol production, plant extraction (vegetables, cereals, seaweed)

RANGE	ENZYMES	STRAINS	MAIN APPLICATIONS
EXTRALYVE	Arabinanase, cellulase, xylanase, galactomannanase	<i>Aspergillus niger</i> , <i>Trichoderma reesei</i>	Plant extraction

RANGE	ENZYMES	STRAINS	MAIN APPLICATIONS
GLUCALYVE	Betaglucanase	<i>Aspergillus niger</i> , <i>Talaromyces emersonii</i> , <i>Trichoderma reesei</i>	Plant extraction (vegetables, cereals, seaweed), alcohol production

RANGE	ENZYMES	STRAINS	MAIN APPLICATIONS
GLULYVE	Transglutaminase	<i>Streptomyces mobaraensis</i>	Protein glue for meat & plant proteins

RANGE	ENZYMES	STRAINS	MAIN APPLICATIONS
INVERLYVE	Invertase	<i>Saccharomyces cerevisiae</i>	Invert sugar production, confectionery

RANGE	ENZYMES	STRAINS	MAIN APPLICATIONS
LIPOLYVE	Lipase	<i>Candida rugosa</i> , <i>Rhizopus oryzae</i>	Dairy, fats & oils

RANGE	ENZYMES	STRAINS	MAIN APPLICATIONS
PECLYVE	Pectinases (pectin-lyase, pectin-esterase, polygalacturonase)	<i>Aspergillus niger</i>	Plant extraction (fruit & vegetables)

RANGE	ENZYMES	STRAINS	MAIN APPLICATIONS
PROLYVE	Proteases	<i>Aspergillus niger</i> , <i>Aspergillus oryzae</i> , <i>Bacillus subtilis</i> , <i>Bacillus licheniformis</i>	Protein hydrolysis (more information in our protein hydrolysis range)

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