

- Natural enzymes
- 100 % biodegradable enzymes
- Patent EP/1987125B1: Demonstrated effectiveness thanks to the synergy enzymes - renewable raw materials
- Patent EP1025052: Enzymes activate the process of water purification

for
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Enzymatic powder product				
Powerful enzymatic cleaner	Filtration	CIP Soaking	Performance	

# **Application**

Enzywine W10 is an powder enzyme product applied to the filtration system in the wine sector (white wine)

- → Specific enzymatic formulation, which ensures the irreversible transformation of organic waste in industry : proteins, cellulose and starch.
- → Its adapted enzymatic cocktail ensure an in-depth cleaning and in full safety for materials.
- → Enzywine W10 is particularly recommended to ensure the maintenance of membranes in order to preserve optimum outputs filtration. Ideal for white wine.
- → Without phosphate.

Use

Wine filtration.

Dosage / Instructions

from 0,5 to 2 %

# Closed circuits - CIP:

### Recommendation:

- → Prepare a solution of Enzywine R10 diluted in hot water (50°C).
- → Let circulate the solution in the material to be cleaned during 30 to 120 minutes according to the nature of the substrate and the importance of filling.
- → Finish the circulation with a disinfecting or an acid solution during 15 to 30 minutes. Refer to the range and protocols of Realco.

### Suggestions:

→ The enzyme cleaning can be preceded by an alkaline cleaning. Refer to the range and protocols of Realco.

# Advantages

For more than 30 years, REALCO has been developing cleaning solutions respecting the environment. The enzymatic technology developed by REALCO is the best performing solution on the market to protect our environment and the user (patented technology: n°EP1025052, n°EP/1987125B1).

- Increased cleaning performance;
- Deep and soft cleaning due to the enzymatic action;
- Non aggressive to the users, nor to the material;
- Prevents pipe blocking due to its continuous action inside the pipes;

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# ENZYWINE

Active Matters

Phosphates
Oxygen-based bleaching agents
Non-ionic surfactants
Enzymes

Physical-Chemical Properties

Aspect	Powder
Colour	White
pH 1 %	10,8±0,5
Density	1,20±0,15 kg/l

**Precautions** 

Product developed for professional use only. It is recommended to use the product for the applications defined here above.

For more information on our product, we invite you to consult the safety data sheet that can be provided to you on a simple request.

In case of sensitive hands or of prolonged contact with the product, we recommend you to wear gloves.



Article code Packaging Palletization POU0926 1 x 10 kg

52 buckets / pallet

Storage

Storage in the packing of origin closed, between +4°C and +25°C. Deadline of optimal use : 2 years from the date of delivery.

Respect for people, a guarantee for the environment

REALCO is strongly committed to sustainable development. This is why, in order to measure their biodegradability, our products are tested according to international standards. The product ENZYWINE W10reaches >98%.

Biodegradation ratio observed after 28 days in accordance with OECD 302 guideline.

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