



ENZYWINE W10

Cleaning of wine filtration units

Enzywine W10 is particularly recommended to ensure the maintenance of membranes in order to preserve optimum outputs filtration. Ideal for white wine.

ADVANTAGE

- Irreversible transformation of organic waste: proteins, cellulose and starch.
- In-depth cleaning and in full safety for materials.
- Formulated without phosphates, phosphonates and EDTA
- Equipment-friendly solution
- Positive impact on the environment (discharge of pre-purified water)

FIELDS OF APPLICATION

- Wine filtration

	VOLUME	REF.	CARTON	PALLET
	10 kg	POU0973	-	48 buckets







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DIRECTION OF USE

- 1 Pre-clean for 10 minutes with an alkaline solution.
- 2 Prepare a solution of Enzywine W10 and hot water (104-140°F / 40-60°C max.)
- 3 Circulate the solution for 30 to 120 minutes according to the nature and level of the fouling. If the velocity is not sufficient (min. 1.5 m/sec) the treatment must be performed by soaking: circulate during 5 to 10 minutes and soak the material during 2 to 4 hours
- 4 Rinse with clean water
- 5 Finish the circulation with a sanitizer or acid solution for 10 minutes
- 6 Rinse with clean water

	Temperature	104-140° F (40-60° C) max.
	Action	Circulation of the solution + rinsing
	Concentration	Light fouling: 0,5 to 2% Severe fouling: 1 to 2%
	Contact time	Circulation: 30 to 120 minutes Soaking: 2 to 4 hours

PH VALUE

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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(In solution)

CERTIFICATIONS AND REGULATIONS

- Product meets USDA regulatory sanitation performance objectives following the Food Safety and Inspection Service (FSIS) Directive 5000.1, "Verifying an Establishment's Food Safety System Handbook"
- All components of this product are listed, or excluded from listing, on the United States Environmental Protection Agency Toxic Substances Control Act (TSCA) inventory
- All components of this product are listed on Canadian DSL or NDSL or notified

SAFETY

- For professional use only.
- Consult the Safety Data Sheet (available on www.realco.be/msds) and the product label for more information.

STORAGE

- Storage in the closed original packaging between 39°F and 77°F (4°C and +25°C).
- Use the product within 24 months of production and 12 months after opening the product

