

Cleaning activator for membrane cleaning			
Powerful	Food	CIP	Performance

Application

cleaning

Powerful activator recommended for cleaning in place (CIP)

Soaking

- applications and membrane cleaning

 → Concentrated formulation with reinforced cleaning agent
- → Removes deeply encrusted and denatured organic matter
- → Formulation without EDTA

industries

Use

Food industries

Dosage / Instructions

From 0.05 to 0.2 % Closed circuits -- CIP:

- → Inject the recommended dosage of FILZYM A7
- → Adjust desired pH depending on requested cleaning conditions
- → Add the enzymatic cocktail adapted for the involved stains

Advantages

For more than 30 years, REALCO has been developing cleaning solutions respecting the environment.

- Increased cleaning performance
- Deep and soft cleaning due to the enzymatic action
- Non-aggressive to users or equipment
- Without environmental impact

Active Matters

Among others:

Sequestrant Surfactants

S.A. REALCO N.V.



A 7 Physical-Chemical Properties

Aspect	Liquid
pH	7.4 ± 0.4
Density	1.00 ± 0.05 kg/l

Precautions

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

For more information on this product, consult the material safety data sheet that can be provided to you on request.



Article code Packaging Palletization

1 x 25 L 24 cans / pallet 1 x 200 L

Storage

Storage in the packing of origin closed, between 4-25°C (40-77°F).



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 FILZYM A6 reaches 84%

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