

# ENZYBREW L

## Enzyme detergent for soaking in microbreweries

Enzyme detergent specially designed for cleaning bottling machines and removable parts (valves, rubber hoses, fittings,...) in microbreweries. ENZYBREW L breaks organic soiling such as protein waste and residues of polysaccharides completely down. With its phosphorus-free formula the product provides a deep and eco-friendly cleaning.

### Advantages

- **Reinforced hygiene:** deep cleaning due to enzymes (removal of organic waste) and effective preparation for disinfection
- **Removal of contamination risk**
- **Very easy to rinse:** non-foaming product
- **No danger for the user:** non-corrosive (no risk of burns) and non-classified product
- **Guaranteed organoleptic quality** of finished product
- Environmental friendly **alternative to caustic soda**
- **Biodegradation rate** >100% in 28 days

### Fields of application

Suitable for:

- Cleaning bottling machines and soaking removable parts (valves, rubber hoses, fittings, ...)



## Directions for use

### SOAKING

Suitable for cleaning after each use.

Recommended dosage: 1%

1. Dilute the product in hot water (45-55°C) and mix well.
2. Soak removable parts for between 4 and 12 hours.
3. Rinse with hot water.
4. Disinfect.
5. Rinse with clean water.

*Remark:* If there is prolonged contact with light metals (aluminium, iron, copper), testing first on a small surface is recommended.

Temperature  
45-55°C

Action  
soaking + rinsing

Concentration  
1%

Contact time  
Between 4 and 12 hours

## PH value



In solution

## Certifications and regulations

Product compliant with:

- European Regulation EC 648/2004 concerning detergents
- Regulation EC 1272/2008 concerning the classification, packaging and labelling of substances and mixtures
- REACH European Regulation (EC 1907/2006) adopted to protect human health and the environment better from the risks linked to chemicals

## Safety

For professional use only. Consult the safety sheet (available on [www.realco.be/msds](http://www.realco.be/msds)) and the product label for more information.

## Storage

Storage in closed original package between +4°C and +25°C. Use the product within 12 months from the date of manufacture.

## Packaging

Reference: LIQ1665

Box of 4x5l

Pallet of 24 boxes

(= 96 bottles)

