



# Brewline

## THE BREWER'S PORTFOLIO

### TECHNICAL DATA SHEET

## Acide Lactique

#### FORMULATION

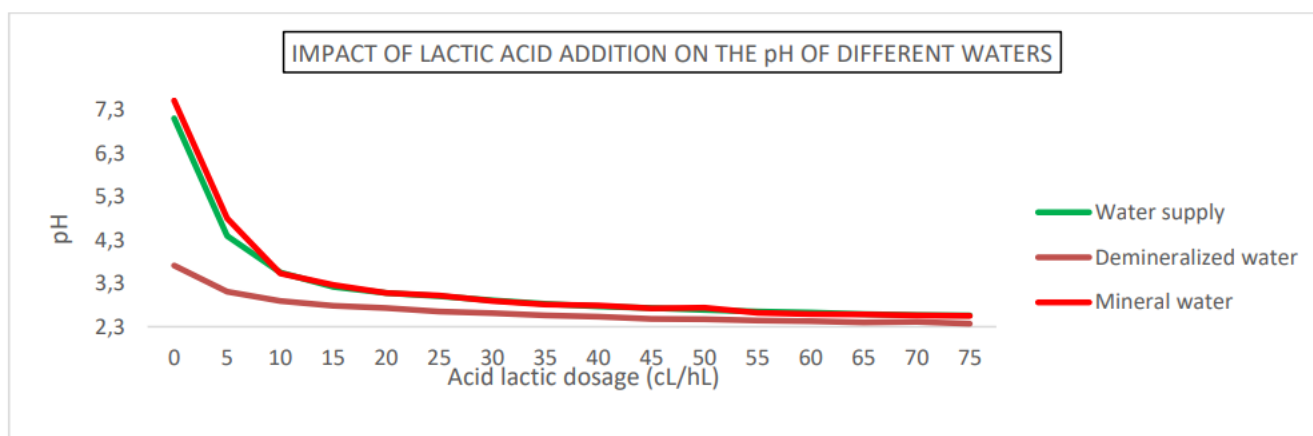
Natural L(+) Lactic acid (E270).

#### FIELD OF APPLICATION

Acidification of brewing water or wort.  
Usage authorised by CER N°606/2009.

#### RECOMMENDED DOSAGES

Dosage: Add the quantity necessary to obtain the desired final pH, see below to calculate the dosage according to the initial pH and the desired pH.



#### DIRECTIONS FOR USE

Add directly the product directly in the wort or in the brewing water.

#### SPECIFICATIONS

Appearance & colour	Clear liquid
Odour	Acid
Purity	88-89 %
Density (20 °C)	1.20-1.22 g/mL
Heavy Metals	< 5 ppm
Lead	< 0,5 ppm
Mercury	< 1 ppm

Arsenic	< 1 ppm
Cyanide	< 1 ppm
Iron	< 10 ppm
Cadmium	< 1 ppm
Chlorides	< 0,1 %
Sulfates	< 0,1 %

#### PACKAGING & STORAGE

- 6 kg cans.
- Store in a cool place, ideally between 4 and 10°C in its original unopened packaging. Store in its original hermetically sealed packaging, in a cool, clean, dry and odourless place. Observe the expiry date on the packaging. Use promptly after opening.

# Brewline®



# Brewline

## THE BREWER'S PORTFOLIO

FE/07-01-2022. For use in breweries. For the production of products for direct human consumption. Information given for information purposes only and according to the current state of our knowledge, without commitment or guarantee. Produced in accordance with the purity specifications recommended for enzymes used in food processing by the Joint FAO/WHO Expert Committee on Food Additives (JECFA) and the FCC. The conditions of use of the product are subject to compliance with local legislation and standards.

# Brewline®

Z.A. Actipolis, avenue Ferdinand de Lesseps, 33610 Canéjan-Bordeaux, France - [www.brewline.eu](http://www.brewline.eu)