

Hygiene is one of the key points in your production. Brewline offers cleaning and disinfection solutions specifically adapted to the brewery. Benefiting from a long-standing partnership with the ECOLAB group, a world reference in hygiene products, we provide you with hygiene recommendation sheets that can be consulted on our website: www.brewline.eu

OUR HYGIENE PRODUCTS

Alkaline: MIP SM

Alkaline detergent

Strong liquid alkaline detergent based on sodium hydroxide, it can be used in a static or circulating closed circuit and allows the cleaning of residues such as proteins, hop and draff residues, sugar, tannins...

- · Disinfectant action:
- Bacteria, Spores, Yeast and Mould: low
- ·Use:
- Circulation, spraying, soaking
- · Dose: 0,7 to 5%
- · Recommended temperature:
- 60 to 80°C
- · Can be used under
- CO₂ atmosphere: X

P3 OXONIA ACTIVE S

Disinfectant

Very powerful oxidising disinfectant based on peroxyacid, it allows the disinfection of all equipment in the brewery or bottling sites.

- · Disinfectant action: Bacteria, Spores, Yeasts and
- Moulds: strong
- ·Use:
- Circulation, spraying, soaking
- · Dose: 0,05 to 0,4 %.
- · Recommended temperature: room temperature

Alkaline: P3 CS 2000

Chlorinated alkaline detergent

P3-CS 95 is a complexing product reinforced with a powerful oxidizing power provided by chlorine.

- · Disinfectant action:
- Bacteria, Spores, Yeasts and Moulds: strong
- ·Use:
- Circulation, spraying
- Dose: 0,5 to 2%
- · Recommended temperature:
- 65°C max
- · Can be used under
- CO, atmosphere: X

ALCODES

Disinfectant without rinsing

Alcohol-based disinfectant, it is used in spraying and is allowed without rinsing. Practical for disinfecting draught nozzles, tasting valves and taps.

- · Disinfectant action:
- Bacteria, Spores, Yeast and Mould: strong
- Use: spraying
- •Dose: pure
- Recommended temperature:
- room temperature

Acid: HOROLITH FL

Cleaner, acid descaler, passivation

Acid descaler based on phosphoric acid and nitric acid, it allows a cleaning, descaling or passivation action depending on the concentration used.

- · Disinfectant action:
- Bacteria, Spores, Yeasts and Moulds: weak
- ·Use:
- Circulation, spraying
- · Dose: 0,5 to 2%
- · Recommended temperature:
- 60 to 70°C
- · Can be used under CO₂
- atmosphere: ✓





