



# Extra

Extra, a very effective biocidal solution made and tested by DeLaval, is a unique blend of potassium and sodium hydroxide, resulting in a stable and powerful, yet mild formulation. It effectively cleans and disinfects the installation, reducing the risk of bacteria growth and contributing to a premium milk quality

- Especially formulated to work in very hard water conditions
- Good alkalinity to address milk fat
- Built with chlorine to disinfect milking and cooling equipment and remove protein residues



## Extra

Concentrated chlorinated alkaline liquid biocidal detergent for the cleaning and disinfection of milking equipment and cooling tanks. Alternate with a DeLaval acid detergent, frequency depending on water hardness. For advice, contact the DeLaval service technician in your area.

Dosage recommendation	Dose at 0,6 dl /10 L of water. Alternate with a DeLaval acid detergent from once a week to every other cleaning depending on water hardness.
User Instructions	After milking, empty the installation of all residual milk traces. Rinse with warm water (40-45°C). Dose Extra™ in hot water (60-85°C). Circulate solution 7-10 minutes. Always keep water temperature above 40°C. Check cluster and water flow, run solution to waste after cleaning. Rinse the installation with potable cold water. Let the installation dry.
Storage conditions	Store frost-free. If frozen, thaw product at room temperature and shake to restore composition. Keep away from direct sunlight and high temperatures. Keep out of reach of children. Unused product, waste material or empty cans should be disposed of in accordance with national requirements.
Appearance	Clear, slightly yellow, liquid
Relative density (20°C)	1.129 g/ml ± 0.01
Basic composition	Sodium hypochlorite, Potassium hydroxide
pH (1% solution)	12.50 ± 0.5
Shelf life	9 months from production date (indicated on can)