

**Glycolac Range**

Cover all udder hygiene applications with one range

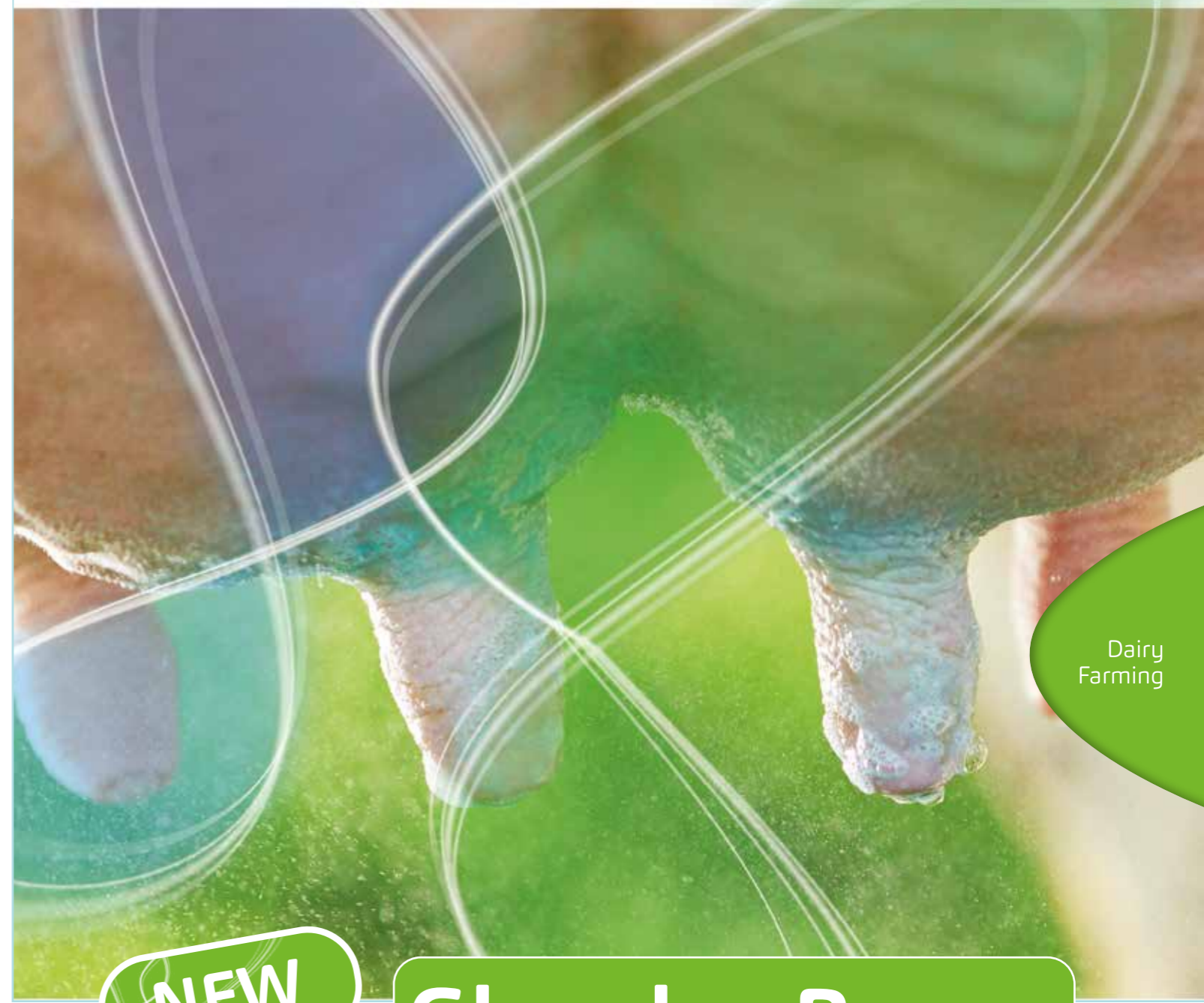


Glycolac range is suitable for automatic systems



**QUICK SPRAY SYSTEM**  
Automaton for teats disinfection

Contact your local Kersia distributor or Kersia



Dairy Farming

**NEW**

**Glycolac Range**

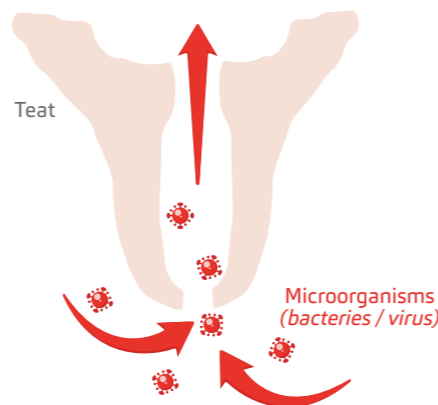
The synergy of two active substances:  
**GLYCOLIC ACID & LACTIC ACID**  
Cover all udder hygiene applications with one range

# Glycolac Range

Cover all udder hygiene applications with one range



**Mastitis is an inflammatory alteration of the mammary gland, caused by pathogens present in the cow's environment.**



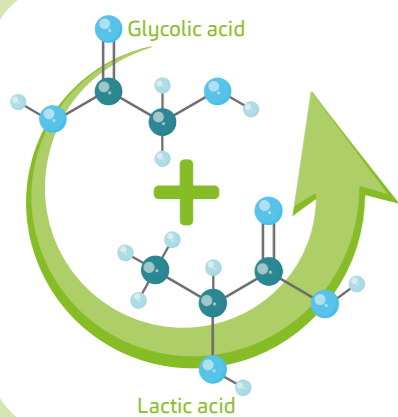
### Why udder hygiene is important ?

- To eliminate pathogens around the teats and keep your herd healthy
- To ensure a high milk quality
- To avoid losses in your milk production

### How to prevent mastitis ?

- By disinfecting and protecting the teats at every step of the milking process
- To ensure a good udder hygiene, Kersia developed a new active substances combination for disinfection and protection of the teats

### The synergy of two active substances: Glycolic acid and Lactic acid



- ✓ Both are AHA acid structures which explains their **high compatibility**
- ✓ **Similar properties:** Disinfection and protection of the upper layers of the epidermis
- ✓ **Naturally-occurring organic acids**
  - Glycolic acid in plants
  - Lactic acid in milk
- ✓ A range of products developed with **strong skin conditioning agents**
- ✓ Readily **biodegradable** and not persistent in the environment\*

\* according OECD 301B test

Disinfectants are regulatory biocides. They have guarantees of efficiency and protection of human, animals and the environment. Use biocides safely. Before use read the label and product information. \* Dangerous. Comply with precautions for use.

BEFORE MILKING



AFTER MILKING



BEFORE MILKING



AFTER MILKING

AFTER MILKING



## Glycolac Foam

Prepare and disinfect before milking

- Dense, covering and homogeneous foam
- Bactericidal and yeasticidal action
- Enriched with strong conditioning agents: Aloe Vera and glycerin
- Suitable for manual and automatic use



## Glycolac Spray

Quick application for disinfection and hydration

- Sprayable disinfectant
- Bactericidal and yeasticidal action
- Enriched with strong conditioning agents: Aloe Vera and glycerin
- Suitable for manual spraying, automatic spraying systems and milking robots



## Glycolac Duo

One fit all solution: dual application and double use

- Bactericidal and yeasticidal action
- Enriched with strong conditioning agents: Aloe Vera and glycerin
- Suitable for manual or automatic foaming/spraying systems and milking robots



## Glycolac Film

Long-term physical teat protection between two milkings

- Barrier solution: flexible and long-lasting film to protect the teats until the next milking
- Bactericidal and yeasticidal action
- High content in skin conditioning agents : glycerin, Aloe Vera, propylene glycol, lanoline derivative
- Blue-green dye for good visibility - does not stain the udder



Further information is available in the technical documentation