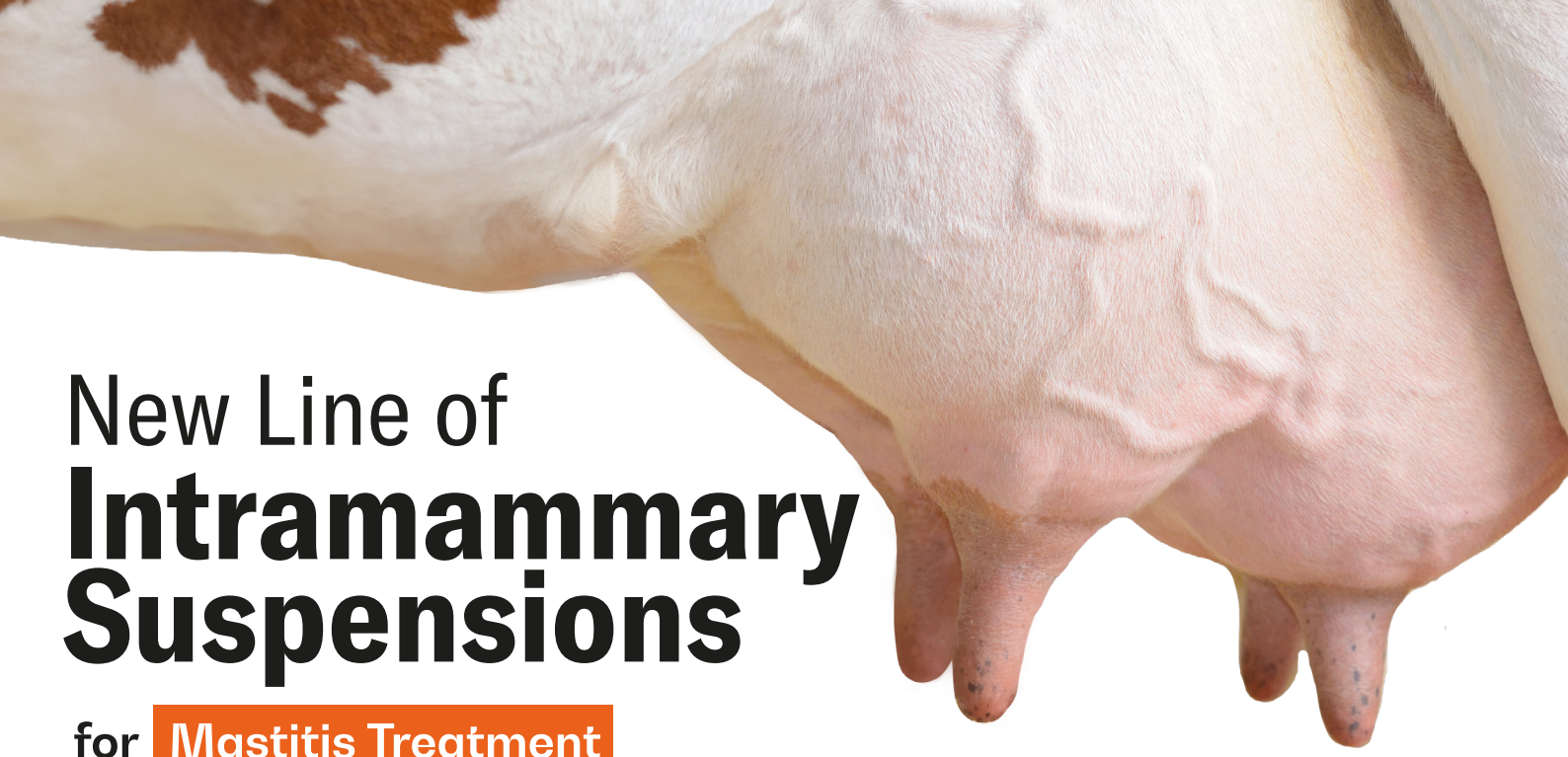


New Line of **Intramammary Suspensions**

for Mastitis Treatment

48-syringe bucket presentation





Ready to use



Maintaining udder health is essential for high-quality milk production, ensuring **MAXIMUM YIELD AND PROFITABILITY.**

Lactation

Cefquinox® LC

Cefquinome (as sulfate) 75 mg, Excipients q.s. 8 g.

The professional choice with proven *in-vivo* spectrum against key mastitis-causing strains.



Fourth-Generation Cephalosporin

Application: Every 12 hours.
Withdrawal period in milk: 96 hours.

Clox-A-Lac®

Cloxacillin (as sodium salt) 200 mg, Ampicillin (as trihydrate) 75 mg, Excipients q.s. 5 g.

The best-value lactation combination.



Broad-spectrum antibiotic synergy

Application: Every 12 hours.
Withdrawal period in milk: 60 hours.

Kanacef® LC

Cephalexin (as monohydrate) 200 mg, Kanamycin sulfate 100 000 IU, Excipients q.s.ad. 10 g.

Powerful synergistic antibiotic combination



Broad-Spectrum Beta-lactam-aminoglycoside Association

Application: Every 24 hours.
Withdrawal period in milk: 108 hours.

Pen Tetra Strep® LC

Penicillin G Procaine 100,000 IU, Streptomycin Sulfate 100 mg, Neomycin Sulfate 100 mg, Prednisolone 10 mg, Excipients q.s. 5 g.

The power of Pen-Strep with added anti-inflammatory action, now in an anti-mastitis syringe.



Triple synergistic broad-spectrum antibiotic-anti-inflammatory combination

Application: Every 24 hours.
Withdrawal period in milk: 108 hours.

Dry-Off

Cefquinox®DC

Cefquinome (as sulfate) 150 mg, Excipients q.s. 3 g.

The proven professional *in-vivo* spectrum against major mastitis-causing strains.



Fourth-Generation Cephalosporin.

Application: At the end of the lactation period.

Clox-A-Dry®

Ampicillin (as trihydrate) 250 mg, Cloxacillin (as benzathine) 500 mg, Excipients q.s. 4.5 g.

The best-priced combination for dry-off therapy.



Broad-spectrum antibiotic synergy

Application: At the end of the lactation period.

Remember

Bovine mastitis is one of the primary infectious diseases affecting the bovine udder, causing inflammation of the mammary gland and reducing both milk quality and yield. Therefore, timely detection and treatment are crucial to improving productivity and increasing income, ensuring high performance in the livestock sector.

1)Delgado J. 2022. Technical Report—Application of intramammary and ocular syringes, ISA 010-22. In the *in-vitro* evaluation, *Escherichia coli, Streptococcus agalactiae,* and *Staphylococcus aureus* strains were sensitive to the active ingredients of Cefquinox® LC and Cefquinox® DC.

⚠ Risk Factors

- ✓ Contaminated Equipment (Syringes, milking equipment, sealant containers, etc.)
- ✓ Environmental (Dirty soil, water, and bedding/corrals)
- ✓ Management (Inadequate hygiene of personnel handling udders, over-milking)
- ✓ Stress (Due to overcrowding, transport, dietary changes)



Veterinary Use

LONG-STANDING ALIANCE

Cefa-Milk® Forte

Each mL contains: Cephalexin monohydrate (Base) 20 mg, Gentamicin sulfate (Base) 10 mg, Dexamethasone 21-phosphate 0.075 mg, Vitamin A 1,000 IU.

Everything you need for mastitis treatment.



Potent antibiotic action fortified with Vitamin A for epithelial regeneration of the mammary gland and Dexamethasone to reduce the inflammatory process.

Application: Every 12–24 hours for two days or until full recovery.

Lactating Cows

Cefa-Sec®

Each mL contains: Cephalexin monohydrate 20 mg, Neomycin sulfate 34 mg, Benzathine Cloxacillin 50 mg, Vitamin A 1,000 IU.

Triple antibacterial action for the control and prevention of mastitis.



Antibiotic infusion for dry cows combined with Vitamin A as an epithelial regenerator for the mammary gland.



Application: Following the final milking of the lactation period.

Dry cows

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