



**Wellbeing & Performance
Complementary Feed
& Drenches**

Complementary Feed Solutions for Calves

The importance of dedicated complementary feed programs

Kersia's COMPLEMENTARY FEED range supports dairy farmers to increase the WELL-BEING and the PERFORMANCE of their animals. Our product range offers complementary feed products that adapt to the animal's cycle and target key stages from the first hours of the calf's life and throughout the production cycle of the dairy cow: supporting the vitality and immunity of the calf from calving and during stress times, providing digestive and liver comfort and supporting growth.

Kersia offers a solution based program aimed at:

- Growth Performance
- Digestive Well-being
- Overall Well-being
- Challenging Period



Challenging Period



HYDRAFEED



Effervescent powder based on electrolytes and lactose intended when digestive disorders risks



Lactose

→ Rapid energy intake



Electrolytes

→ Contributes to rehydration & support in case of discomfort

→ Facilitate the physiological digestion

Sodium bicarbonate

→ Buffering effect

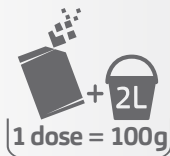
Vanilla aroma

→ Palatability

Recommended Usage

Intended in case of:

→ Risk of digestive disorders (during



Instructions of use:

- Dissolve 1 packet in 2L of lukewarm water
- Give at meal time twice a day during 2 to 3 days



DIAFEED



Solution intended when digestive disorders risks with additional protection of the intestinal mucosa



Electrolytes, Betaine, Protopectins, Rice Flour

→ Contributes to rehydration, water retention, support in case of discomfort and curative effect on diarrhea



Buffer substances (Sodium bicarbonate, trisodium citrate)

→ Contributes to maintaining an optimal balance in the rumen

Protopectins

→ Protection of the intestinal surface (villi)

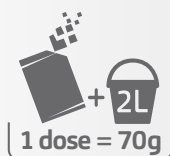
Apple Aroma

→ Palatability

Recommended Usage

Intended in case of:

→ Digestive disorders (during and after diarrhea)



Instructions of use:

- Day 1:
 - Dilute 1 sachet of DIAFEED in 2 liters of
- Day 2 and day 3:
 - If the calf shows sign of improvement, dilute 1 sachet of DIAFEED in 1 liter of lukewarm water and 1 liter of milk, and distribute 2 times per day.
 - If there is no improvement, repeat the procedure



Growth Performance



BOVISTART



The « boost » to the newborn calves:



Colostrum, Dried egg products, Cod Liver Oil, Sugars

→ Rapid energy intake



Lactic Bacteria, Colostrum and Vitamins

→ Strengthen of the calf's digestive system development



Colostrum, Vitamins (A, D3, E)

→ Contribution to strengthen immune system



Essential oils

→ Aromatic substances

Recommended Usage

Intended in case of:

- Weak calves at birth
- Low value colostrum
- Absence of drinking or suckling during the first following hours
- Milk leaks before calving

Instructions of use:

- 1 syringe in the first hours after birth



Paste Gel



Syringe



DIGESTIVE WELL-BEING



VITAVEL

Secure calf start-up and ensure digestive safety



Probiotics: *Saccharomyces cerevisiae* (yeast)

→ Participates into rumen and gut microbiota maturation

Probiotics: *Enterococcus faecium* (lactic bacteria)

→ Helps to improve feed digestibility

→ Contributes to stabilize intestinal flora

Prebiotics: Yeasts extracts

→ Support of implementation of positive flora in digestive tract

Pea proteins and sugars

→ Essential nutrients to support recovery

Plant extracts and Apple aroma

→ Relaunch of appetite to support recovery



Digestive system



Energy



Immunity



PERFORMANCE



WELL-BEING

Recommended Usage

Intended in case of:

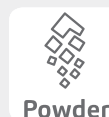
- Weak calves at birth
- In case of digestive disorders before, during and after

Instructions of use:

Soluble in milk or water

Can be used from the first drink in bucket or automatic calf feeder, during at least 3 weeks:

- 1st week: 15 g/calf/day
- 2nd week to weaning: 10 g/calf/day
- In case of digestive disorder:



Powder



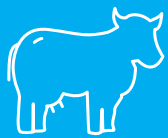
Complementary Feed Solutions for Dairy Cows

The importance of dedicated complementary feed programs

Kersia's COMPLEMENTARY FEED range supports Dairy farmers to increase the **WELL-BEING** and the **PERFORMANCE** of their animals. Our range of products offers complementary feeds specific to the metabolism of ruminants and targeted at the key stages of the production cycle: support of immune and reproductive functions, prevention of pathological disorders around calving, stimulation of ruminal and hepatic functions and general support of the body.



Kersia offers a solution based program aimed at:



- Reproduction Support
- Around Calving
- Overall Well-being
- -Metabolism & Digestive Balance







DIGESTIVE WELL-BEING

RUMIHYDRA +

Soluble complementary feed for fresh cows



- Provides essential electrolytes for good hydration
- Quick boost of energy provided from dextrose and lactose
- Easily soluble powder
- Helps to control oxidative stress thanks to vitamins, (C & E), selenium and strong antioxidants from the extract of melon juice.
- Supports to stabilize the rumen flora with buffer substances and yeast hydrolysates
- Contains appetizing plant extracts which stimulates water and feed intake

Recommended Usage

Instructions of use:

- Give to cow as soon as possible after calving
- Dissolve one scoop (800g) of Rumifresh into a bucket of 15-20L of lukewarm water.



PREVENTION OF DEFICIENCIES AROUND CALVING

BOLIFLASH CALCIUM +



Quick dose of calcium for the reduction of the risk of milk fever and subclinical hypocalcaemia



Calcium as an immediate supply

- Maintains calcemia level in the first 24 hours postpartum
- High content of calcium (52g) per application via 8 different sources to benefit all from their calcium bioavailability
- Quick and controlled release thanks to effervescent and non-effervescent bolus

Extra phosphorus and vitamin D3

- Intake of phosphorus and vitamin D3 to support



Recommended Usage

Instructions of use:

- One dose of BOLIFLASH® CALCIUM + (1 effervescent + 1 controlled release bolus) at calving

1 hour release for the effervescent bolus



Drenches Cows

Cattle drenching involves administering liquid nutritional supplements directly into the throat to support health, productivity, and performance in calves and dairy cows.

The goal of nutritional drenching is to support immunity and enhance growth and milk production. It is also used to supply essential trace elements such as Zinc, Copper, Cobalt, and Selenium, particularly in cattle where dietary intake may be insufficient.



DIGESTIVE WELL-BEING



BOVIGAIN



Vitamins
Trace
elements

A complementary feed multivitamin for beef cattle and dairy replacements.

Assists in achieving full genetic potential from 3 months to finishing or pre-calving

Designed to provide long term supply of trace elements and vitamins to grazing animals

Recommended Usage

Bovigain can be used orally by accurate drenching gun, into milk or water, or by adding the recommended amount to feed



COVISEL



Vitamins
Trace
elements

Cobalt & Selenium drench with added Vitamins A complementary feed for cattle.

Suitable for cattle at all stages of development.

Supplies additional cobalt and selenium where geographical deficiencies may occur Includes Vitamins A, D3, E, B1 & B112

Recommended Usage

Covisel without copper can be used orally by accurate drenching gun, into milk or water, or by adding the recommended amount to feed. Repeat monthly or as required.

Drenches Sheep

Sheep drenching involves administering liquid nutritional supplements directly into the throat to support health, productivity, and performance in lambs and sheep.

The goal of nutritional drenching is to support immunity and enhance growth and milk production. It is also used to supply essential trace elements such as Zinc, Copper, Cobalt, and Selenium, particularly in sheep where dietary intake may be insufficient.



DIGESTIVE WELL-BEING

TWIN LAMB EXTRA



Vitamins
Trace
elements

Fast acting, high energy nutritional supplement liquid for ewes showing signs of energy depletion. A complementary feed for nutritional support of ewes carrying multiple lambs.



Energy

Contains molasses and propylene glycol carbohydrates for an immediate energy boost.

Also contains probiotic inulin, nucleotides, vitamins & essential elements to provide nutritional support during difficult periods of lambing and harsh environmental conditions.

Recommended Usage

Use undiluted 75ml of Twin Lamb Extra and repeat after 6 hours if necessary.
Built-in feeding tube for convenience



OVITHRIFT No Copper



Vitamins
Trace
elements

Multivitamin and trace element drench complementary feed for sheep. A drench containing bioavailable multi-vitamins and chelated trace elements

Suitable for Ewes and Rams of all types of sheep
Designed to provide long term supply of trace elements and vitamins to grazing animals where additional copper is not required

Recommended Usage

Ovithrift No Copper can be used orally by accurate drenching gun, into milk or water, or by adding the recommended amount to feed.

Lambs at marking or first worming repeat every 3-4 months
Rams 6-8 weeks before turnout and again at turnout
Ewes 3-4 weeks prior to ram turnout and 4-6 weeks pre-lambing



OVITHRIFT With Copper



Multivitamin and trace element drench complementary feed for sheep. Designed to provide long term supply of trace elements and vitamins to grazing animals.

- A drench containing multi-vitamins and trace elements
- Unique bioavailable, microcrystalline chelated minerals
- Suitable for Ewes and Rams of all types of sheep

Recommended Usage

THIS PRODUCT CONTAINS COPPER.

Copper requirement must be established on farm before use.

Dosage Guide: Ovithrift with Copper can be used orally by accurate drenching gun, into milk or water, or by adding the recommended amount to feed.

Lambs at marking or first worming repeat every 3-4 months

Rams 6-8 weeks before turnout and again at turnout

Ewes 3-4 weeks prior to ram turnout and 4-6 weeks pre-lambing

FARM FLUID MAX

Dual active disinfectant based on phenolic chemistry and glycolic acid. Simple to use designed for general disinfection of animal housing, wheel dips & boot dips at a 2% dilution.



Effective against TB pathogens, Calf Rotavirus, Bovine Viral Diarrhoea & Cryptosporidium parvum (a cause of Cryptosporidiosis)

Defra approved for: General Orders (GO) 1:35, Foot and Mouth Disease Orders (FMDO) 1:1000, Swine Vesicular Disease Orders (SVDO) 1:50. Diseases of Poultry Order and the Avian Influenza and Influenza of Avian Origin in Mammals Order (DoP, AI & IAOM) 1:50 & Tuberculosis Orders (TBO) 1:2

CYCLEX

Specially Formulated, Chlorocresol Based Disinfectant



- 99.9% clinically proven defence against oocysts, responsible for coccidiosis and cryptosporidiosis
- Specially formulated, chlorocresol based disinfectant with strong biocidal properties
- A practical and easy to mix & apply solution
- Simple to use
- A DEFRA approved surface disinfectant
- Passes EN 1656, EN 1657 & EN 14349

Notes



A series of horizontal lines for writing notes, overlaid on a decorative background featuring abstract, overlapping shapes in shades of blue and green.



Kersia UK
Broomhouses 2 Industrial Estate,
Old Glasgow Road,
Lockerbie,
Dumfries and Galloway,
DG11 2SD,
Scotland

Quat Chem
1-4 Sandfield Industrial Park,
Dodgson Street, Rochdale,
Greater Manchester,
OL16 5SJ,
United Kingdom

