



Comple-
mentary
Feed

Your Partner
FOR ANIMAL WELL-BEING AND PERFORMANCE

Complementary Feed Solutions for Broilers



The importance of dedicated complementary feed programs

Kersia's COMPLEMENTARY FEED range supports poultry farmers to increase the **WELL-BEING** and the **PERFORMANCE** of their animals. Our product range offers complementary feed products dedicated to different stages in the lifecycle of broilers which increase vitality of animals and provide nutrient supply to support immunity of chicks from the beginning and during stress times, support hepatic and digestive functions and growth.



Kersia offers a solution based program aimed at:



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

Growth Performance

Digestive Well-being

Challenging Period

Overall Well-being

VITASTRONG
Support oestrus, bone strengthening

HEPAFLUSH
Digestive and hepatic support during challenging periods

BACTIVOL E

Support during digestive challenges

AVISTIM

Help to boost vitality and appetite

HOT'LYTE

Support during challenging periods (ex: heat stress)

BIOBRON 20

Support during challenging periods (e.g. respiratory stress...)



D1-D3

Flock start

D4-D6

Vaccination

D9-D11

Feed change

D21-D23



BROILER



LAYING HENS







GROWTH PERFORMANCE

AVISTIM

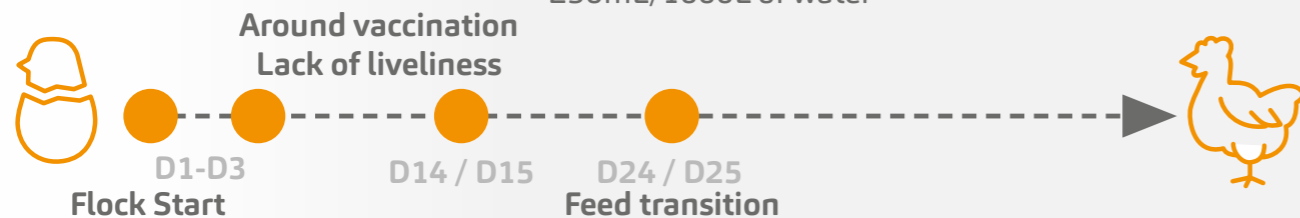


AVISTIM supports poultry round critical periods with:

-  **Vitamins and trace elements**
→ Boost vitality
-  **Yeast hydrolysates**
→ Intake of essential proteins
-  **Monopropylene glycol**
→ Rapid energy intake
-  **Essential Oils**

RECOMMENDED USAGE




- Administration via the drinking water over a period of 3 to 5 days
- 250mL/1000L of water



VITASTRONG



Supports the preparation of oestrus and nutritional imbalances in dietary transition:

-  **Vitamin D3 and calcium**
→ Supports good development of broilers & optimal bone calcification
-  **Selenium and Vitamin E**
→ Stimulation of antioxidant effect
→ Support of immune system
-  **Yeasts**
→ Support of digestive system and metabolism
→ Intake of essential proteins

RECOMMENDED USAGE

- Administration via the drinking water over a period of 5 days (can be repeated after 1 month)
- 1L/1000L of water

Intended in case of:





- First days of life
- Challenging periods
- Feed transition

DIGESTIVE WELL-BEING

HEPAFLUSH



Challenging periods for animals or feed transition:

-  **Betain and L-Carnitine**
→ Prevention of hepatic fatty overload
-  **Sorbitol and plant extracts**
→ Support hepatic function and limit the risk of toxin accumulation in the liver
-  **Vitamin B**
→ Support of energy synthesis in the liver
-  **Aromatic substances**
→ Relaunch appetite




RECOMMENDED USAGE

- Administration via the drinking water over a period of 3 days in a row
- 1L per 1000L of water

BACTIVOL E



BACTIVOL E supports poultry during digestive challenges:

-  **Probiotic: Lactic bacteria (*Pediococcus acidilactici*)**
→ Participate in supporting of digestive system development
→ Contribute to limit pathogenic pressure
→ Help to optimize growth and performance of animals
-  **Citric Acid**
-  **Galenic of BACTIVOL E**
→ To be used in drinking water at every physiological stage even after hatching

RECOMMENDED USAGE

To be distributed during:

- The first week of chicks settling in
- Critical periods: feed transitions, building transfer,...

- Into poultry daily drinking water, at the rate of 1 pack of 100 g for 1,000 litres of water
- To prepare the stock solution for 1,000 litres of water:
- Mix 100g of BACTIVOL E in a bucket with some lukewarm water (30 to 40°C)
 - Incorporate the solution such prepared in 1,000 litres of water

BROILER



LAYING HENS






OVERALL WELL-BEING / CHALLENGING PERIOD



BIOBRON 20



Support recovery and relaunches appetite during sanitary challenges:

-  **Vitamin C and combination of essential oils**
 - Contributes to the good functioning of the immune system
 - Participates in cell's protection against oxidative stress
-  **Lemon, Oregano and Rosemary essential oils**
-  **Eucalyptus and Scotch Pine essential oils**
-  **Combination of plant extracts**
 - Helps to relaunch appetite and recovery

RECOMMENDED USAGE

Intended in case of:

- Change of weather (humidity, temperature)
- Change of location
- Gathering of animals

- Administration via the drinking water over a period of 5 days
- Use 20 mL/day per 100 kg of liveweight


CHALLENGING PERIOD



HOT'LYTE



Use HOT'LYTE at times of strong heat or period of stress:

- Electrolytes**
 - Contributes to rehydration and support in case of discomfort
- Sugars**
 - Energy intake and stimulation of water consumption
-  **Plant extracts**
 - Relaunch appetite

RECOMMENDED USAGE

- Administration via the drinking water over a period of 1 to 3 days
- Dilute 1L into 1,000L of drinking water



BROILER



LAYING HENS



Complementary Feed Solutions for Laying Hens



The importance of dedicated complementary feed programs

Kersia's COMPLEMENTARY FEED range supports poultry farmers to increase the WELL-BEING and the PERFORMANCE of their animals. Our product range offers complementary feed products dedicated to different stages in the lifecycle of laying hens which increase vitality of animals and provide nutrient supply to support immunity of animals and to support during stress times, support hepatic and digestive functions and support growth.



Kersia offers a solution based program aimed at:



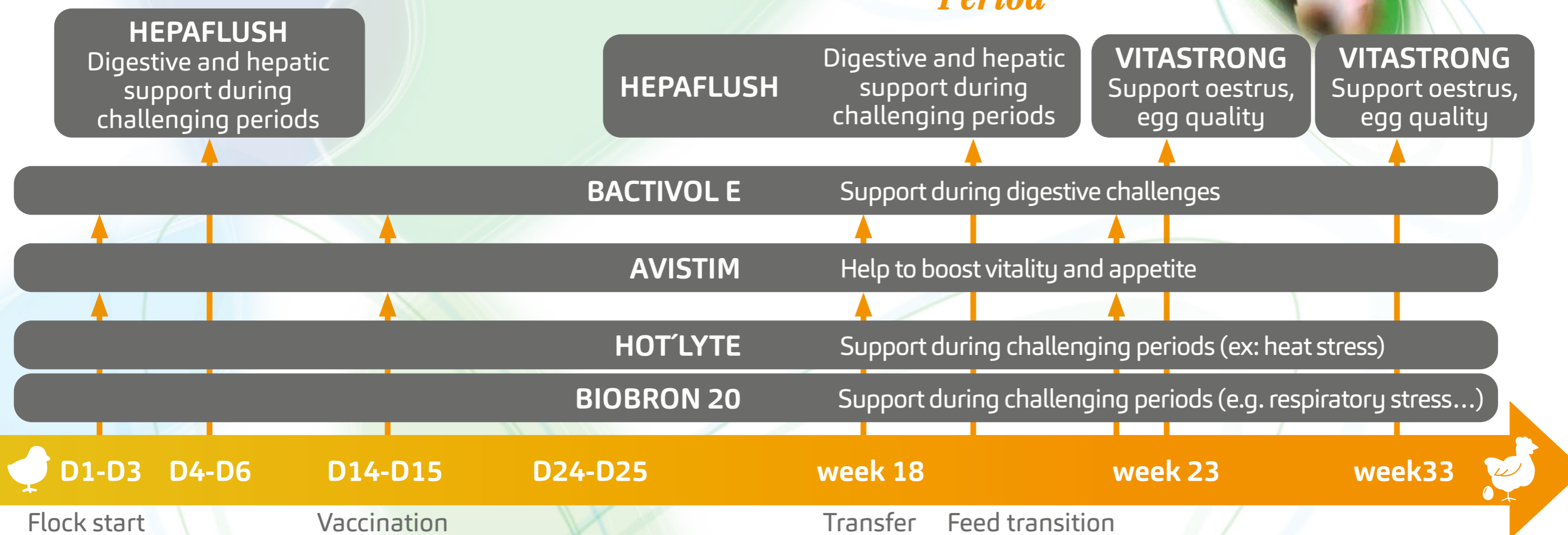
- Laying Performance
- Digestive Well-being
- Overall Well-being
- Challenging Period

Laying Performance

Digestive Well-being

Challenging Period

Overall Well-being



BROILER



LAYING HENS






LAYING PERFORMANCE



VITASTRONG



Supports the preparation of oestrus and nutritional imbalances in dietary transition:

-  **Vitamin D3 and calcium**
 - Egg shell quality and egg production
 - Supports good development of laying hens & optimal bone calcification
-  **Selenium and Vitamin E**
 - Stimulation of antioxidant effect
 - Support of immune system
-  **Yeasts**
 - Support of digestive system and metabolism
 - Intake of essential proteins

RECOMMENDED USAGE

Intended in case of:

- First days of life
- Challenging periods
- Every 4 to 10 weeks after laying peaks
- Feed transition
- Administration via the drinking water over a period of 5 days (can be repeated after 1 month)
- 1L/1000L of water





DIGESTIVE WELL-BEING



HEPAFLUSH



Challenging periods for animals or feed transition:

-  **Betain and L-Carnitine**
 - Prevention of hepatic fatty overload
-  **Sorbitol and plant extracts**
 - Support hepatic function and limit the risk of toxin accumulation in the liver
-  **Vitamin B**
 - Support of energy synthesis in the liver
-  **Aromatic substances**
 - Relaunch appetite




RECOMMENDED USAGE

- Administration via the drinking water over a period of 3 days in a row
- 1L per 1000L of water

BACTIVOL E



BACTIVOL E supports poultry during digestive challenges:

-  **Probiotic: Lactic bacteria (*Pediococcus acidilactici*)**
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-  **Citric Acid**
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BROILER



LAYING HENS







OVERALL WELL-BEING

AVISTIM

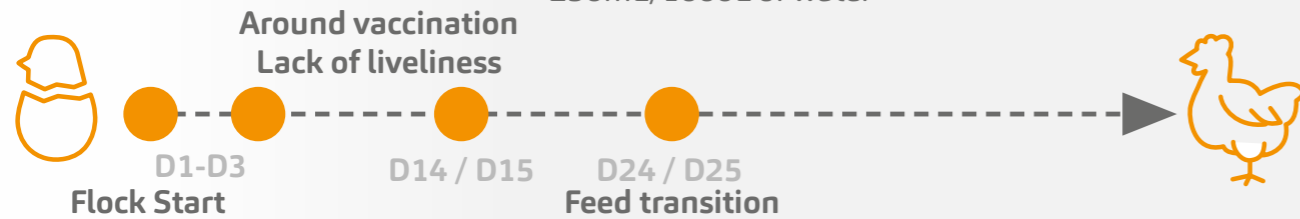


AVISTIM supports poultry round critical periods with:

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→ Rapid energy intake
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RECOMMENDED USAGE

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OVERALL WELL-BEING / CHALLENGING PERIOD

BIOBRON 20



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CHALLENGING PERIOD

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Use HOT'LYTE in case of strong heat or period of stress:

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BROILER



LAYING HENS



BIOSECURITY Solutions for POULTRY FARMS

Animal health is fundamental to the success of any farm. Healthy animals are the cornerstone of productivity and profitability, while sick animals can lead to significant time and financial losses. Maintaining animal health involves managing the delicate balance between the presence of pathogens and the animals' resistance to these threats.

Farmers face two possible scenarios regarding animal health:

- A stable health situation.
- An imbalance in the health situation.

Implementing effective biosecurity measures is crucial in both scenarios. For farms with stable health, these measures help maintain the status quo, ensuring ongoing productivity and well-being. In cases where health is compromised, robust biosecurity protocols are essential for restoring balance and achieving stability once again. By prioritizing biosecurity, farmers can safeguard their livestock, protect their investment, and secure a prosperous future.



Comprehensive Biosecurity Solutions

In addition to providing farmers with reliable and state-of-the-art complementary feed solutions, Kersia offers a range of products and expertise for cleaning, disinfection, and protection. We are committed to supporting you with our advanced detergents and disinfectants, designed to ensure the highest standards of biosecurity, including the disinfection of materials, equipment, hands, boots, vehicles, water systems, and water itself.

Trust Kersia to help you safeguard your farm, enhance animal health, and secure a prosperous future.



ASSESSING STATUS
The on-site analysis of the current situation based on the farmers information, the visual control and technical measurements on the farm.



CLEANING
Effective cleaning of surfaces and equipment ensures the best possible condition for disinfection.



DISINFECTION
Successful disinfection is the elimination of micro organisms through the selection of a proven disinfectant, applied at the correct dilution rate with adequate contact time.



AERIAL DISINFECTION
Disinfection via thermal fumigation or Ultradiffusion® fogging is an essential protocol to help reduce airborne bacteria, moulds and viruses in hard to reach areas.



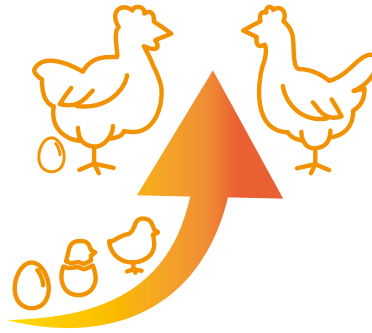
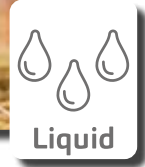
PROTECTION
Protection, i.e. preventing the penetration & spread of microorganisms, is an important pillar of a successful biosecurity programme. Measures include boot and wheel dips, washing and disinfection of vehicles, equipment and silos, personal hygiene, and continuous water treatment.

Find out more about our **POULTRY BIOSECURITY Solutions:**



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.

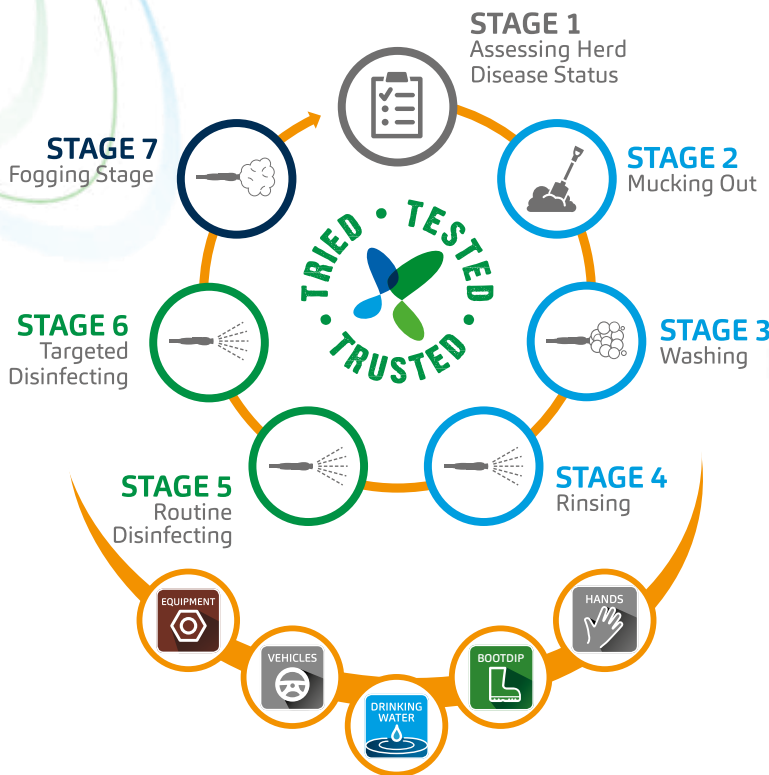
Liquid Solutions



Powder



... and through our targeted Poultry Biosecurity Solutions!



Find out more about
our **POULTRY**
BIOSECURITY Solutions



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