



Complementary  
Feed

Your Partner  
**FOR SWINE WELL-BEING AND PERFORMANCE**

# Complementary Feed Solutions for Swine



## Importance of adapted complementary feed solutions

Kersia's COMPLEMENTARY FEED range supports 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 swine to enhance animal's vitality and provide nutrients supply to support immunity and development at start for piglets or during challenging periods such as stressful times, hepatic or reproductive challenges such as farrowing.

Kersia offers a solution based program aimed at:

- Growth Performance
- Digestive Well-being
- Challenging Period
- Reproduction Support



*Growth Performance*

*Challenging Period*

*Digestive Well-being*

*Reproduction Support*

### EASYNAT

Support sow's digestive system around farrowing

### PIGSTART PLUS

To boost newborn piglets

### PROLIFERTIL

Help to obtain homogeneous litter and support reproduction

### HEPAFLUSH

Digestive and hepatic support during challenging periods

### BIOBRON 20

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



Birth



Weaning ~ 21 days



AI





## GROWTH PERFORMANCE



### PIGSTART PLUS



The kick to newborn piglets:

- Fatty acids, sugars, proteins**  
→ Rapid and highly available energy and nutrients supply
- Immuno-globulins and dried egg product**  
→ Help to strengthen immune system
- Lactic bacteria**  
→ Support implementation of positive flora in digestive tract
- SOD (SuperOxyde Dismutase)**  
→ Powerful antioxidation stimulant
- Vitamins and Selenium**  
→ Vitality and support of development

#### RECOMMENDED USAGE

- Intended in case of weak piglets
- To all viable piglets
  - 1st dose of 2mL (1 pump) as soon as possible after birth
  - 2nd dose if needed in the following days



## 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



### EASYNAT



Support of sow's digestive system

- Prebiotics and Yeasts**  
→ Helps to establish a positive digestive microflora
- Macleaya cordata**  
→ Helps to improve nutrients absorption  
→ Support of digestive system and the performance of the animal
- Milky and chocolate aroma**  
→ Relaunch of appetite
- Organic Selenium**  
→ Helps to limit of oxidative stress  
→ Participates in improving immune status  
→ Contributes in improving condition and survival of piglets through milk quality
- Vitamin E**  
→ Participates into limiting oxidative stress
- MOS (Mannan Oligosaccharides)**  
→ Contributes to strengthening the immune system



#### RECOMMENDED USAGE

- Intended to sows around farrowing
  - **Sow:** 30g per day at maternity entrance for 10 days around farrowing (7 days before and 3 days after)









## CHALLENGING PERIODS



### BIOBRON 20

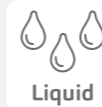


Support recovery and relaunch appetite during sanitary challenges:

-  **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 Stoch 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

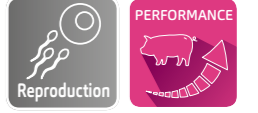


Liquid



## REPRODUCTION SUPPORT



### PROLIFERTIL



Support the preparation for oestrus and reproduction:

-  **Synergetic primary and secondary antioxidants: vitamin C, vitamin E, Selenium and SOD (SuperOxide Dismutase)**
  - Participates in limiting oxidative stress
  - Contributes to improve insemination rate and birth weight
-  **B vitamins**
  - Contributes to limit embryo mortality rate
  - Participates in the homogeneity of piglet litters and number of weaned piglets

#### RECOMMENDED USAGE

- Sow: **25g** (1 level spoon) per day during 6 running days
  - Recommended period of use is 6 days from the weaning date
  - Administration in the feed or on top feeding in the trough



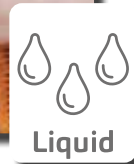
Powder







## Oral Pastes & Gels



... and through our targeted Pig Biosecurity Solutions!

