



### PRODUCT DESCRIPTION

RIVERINA PIGLET CREEP CRUMBLES are suitable to be fed as a complete feed for growing piglets from birth through to the second week after weaning.

Introduce the crumbles to the piglets within the first week of life. Feed intakes during this period will be low and the major source of nutrients will be the sow's milk.

RIVERINA PIGLET CREEP CRUMBLES is a first stage feed in the RIVERINA PIG FEEDING REGIME. Uses quality ingredients and additives to encourage intake for the best start in growth.

### COMPOSITION

- Blend of quality ingredients including wheat, maize, fishmeal, biscuit meal, milk powders, soyabean meal, full fat soyabean meal, meat and blood meal, Vitamin E, amino acids, zinc oxide, Acidifier, Olaquinox, Enzymes, Wormtec™, attractants and flavours, antioxidant, Riverina Vitamins and Minerals.

### DIRECTIONS FOR USE

- Environmental conditions including temperature and hygiene are of vital importance to ensure good performance.
- This feed is a complete feed and no supplementary feeding is necessary. Initially feed intakes will be low, therefore feed should be offered in small amounts at regular intervals so that it remains fresh and attractive.
- This feed is formulated to be fed from the first week of life through to approximately two weeks after weaning. During the two weeks after weaning, the feed intakes should approximately be:

Age of Piglets	Approximate Feed Consumption
5 weeks (one week post wean)	200-350 grams / day
6 weeks	350-500 grams / day

- NOTE: The above feed intakes are only indicative. Feed intakes will vary with the season, shed conditions, disease status, genotype and other environmental conditions.
- It is very important that piglets have clean, cool, fresh water available at all times.

### TECHNICAL RELEVANCE

- Contains digestible ingredients for the young piglet.
- Protein meals provide natural sources of essential amino acids. Lysine, threonine and methionine have been added to balance essential amino acid requirements.
- Contains essential vitamins and minerals, attractants and flavours. Gut acidifiers and enzymes have been added to improve digestion and to reduce the growth of pathogens.

### VETERINARY CHEMICALS

This feed contains the following veterinary chemical-

- Olaquinox at the rate of 100mg/kg.

### MEDICINAL CLAIM

- Olaquinox aids in improving liveweight gain and feed conversion, may control Campylobacter induced diseases and may reduce scouring due to swine dysentery.

### NUTRITIONAL ANALYSIS

PROTEIN	%	:	22.00
CALCIUM	%	:	1.0-1.5
AV PHOS	%	MIN:	0.6
C FIBRE	%	MAX:	3.00
ENERGY DE PIG	MJ/kg	:	15.00
LYSINE	%	:	1.3
METHIONINE	%	:	0.4
SALT	%	MIN:	0.2-0.5%
VIT A	iu/kg	:	12,500
VIT D3	iu/kg	:	2,000
VIT E	mg/kg	:	56.0

### SPECIAL FEATURES

#### COMPLETE FEED

- Supplies essential nutrients for growth. No need for any other supplementary feed to be used.

#### IN CRUMBLE FORM

- Eliminates separation that can occur with mash/meal type feeds. Consistent nutrient intake. Improved digestibility. Minimal feed wastage.

#### QUALITY PRODUCT

- Manufactured to strict quality control standards.
- Contains essential vitamins and minerals, digestive aids like gut acidifiers, and piglet attractants and favourite flavours.

#### PRECISE FORMULATION AND MIXING

- Formulated in accordance with current research into piglet nutrition and mixed from a variety of quality raw materials.

#### MEDICATED

- Medicated to aid in the prevention of Campylobacter induced diseases, reduce swine dysentery and to improve weight gains.

### WITHHOLDING PERIOD

Meat. 12 hours.

### EXPORT SLAUGHTER INTERVAL

28 days.

### STORAGE

Cool, dry conditions, away from vermin.

### EXPIRY AFTER MANUFACTURE

3 months from the date of manufacture.

### PACK SIZE

20kg woven polypropylene bags.  
Or Bulk loads: Contract your local Riverina Sales Representative for details.

Wormtec™ is a product of Phibro Animal Health.



This feed is scientifically designed for the intended species of animal and should not be fed to any other animal. It may contain medication and ingredients that may prove harmful if fed to other species.

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