

# RIVERINA



## PIGLET SUPAWEANER® CRUMBLES (Medicated)

### PRODUCT DESCRIPTION

RIVERINA PIGLET SUPAWEANER® CRUMBLES are a complete feed for growing piglets from two weeks post weaning to a live weight of approximately 30kg (usually 10 to 12 weeks). This high protein, high energy feed is formulated to satisfy the nutrient requirements of fast growing pigs. RIVERINA PIGLET SUPAWEANER® CRUMBLES are a second stage feed in the RIVERINA PIG FEEDING PROGRAM.

### TYPICAL COMPOSITION

- Wheat, fish meal, biscuit meal, milk powders, soybean meal, full fat soybean meal, meat and blood meal, vitamin E, amino acids, zinc oxide, acidifier, Wormtec, attractants and flavours, antioxidant, mould inhibitor, Riverina vitamin & mineral premix.
- Base raw materials may gradually change seasonally.

### DIRECTIONS FOR USE

- Environmental conditions including temperature and hygiene are of vital importance to ensure good performance during the weaner period.
- RIVERINA PIGLET SUPAWEANER® CRUMBLES are a complete feed and no supplementary feeding is necessary. Piglets need to have access to the feed at all times.

Approximate feed intake should be:

Age of Piglets	Approximate Feed Consumption
6 weeks (two weeks post wean)	350 - 500 grams / day
7 weeks	400 - 600 grams / day
8 weeks	500 - 700 grams / day
9 weeks	600 - 900 grams / day
10 weeks	800 - 1100 grams / day
11 weeks	1.0 - 1.3 kg / day
12 weeks	1.2 - 1.5 kg / 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.

- Small amounts of feed should be offered regularly to maintain freshness.
- It is very important that piglets have clean, cool, fresh water available at all times.

### NUTRITIONAL ANALYSIS

PROTEIN	%	MIN:	20.00
CALCIUM	%	:	1.20 – 1.40
AV PHOS	%	MIN:	0.70
C FIBRE	%	MAX:	4.00
ENERGY DE PIG	MJ/kg	MIN:	15.00
LYSINE	%	MIN:	1.35
METHIONINE	%	MIN:	0.45
SALT	%	:	0.20– 0.50
VITAMIN A	iu/kg	:	10,000.00
VITAMIN D3	iu/kg	:	1,800.00
COPPER	mg/kg	:	10.00
SELENIUM	mg/kg	:	0.30

### FEATURES

- RIVERINA PIGLET SUPAWEANER® CRUMBLES are produced as a crumble which eliminates separation, minimises feed wastage and improves digestibility.
- SUPER CONDITIONING processing improves the digestion of carbohydrates and protein and makes the fibre components more soluble. Research has shown the following benefits:
  - Improved weight gain, feed conversion efficiency, feed intake and nutrient digestion.
  - Reduction in harmful bacteria, salmonella and growth inhibitors in feed.
  - Lower levels of diarrhoea.
  - Improved texture quality with reduced fines.
- Contains digestible ingredients suitable for young piglets.
- Protein meals provide natural sources of essential amino acids. Lysine, threonine and methionine have been added to balance essential amino acid requirements.
- RIVERINA PIGLET SUPAWEANER® CRUMBLES contain essential vitamins and minerals, gut acidifiers, piglet attractants and flavours.

### QUALITY PRODUCT

- Manufactured to strict quality control standards for incoming raw materials and the finished product.
- Formulated in accordance with current research into pig nutrition and mixed using a variety of quality raw materials.

### MEDICATION

This feed contains Wormtec which supplies morantel citrate at 30 mg/kg for the prevention of migration and intestinal infestations of roundworm and as an aid in the prevention of nodular worm.

### WITHHOLDING PERIOD

Meat - Nil.

### WARNING

**Contains RAM - do not feed to cattle, sheep and other ruminants.**  
**Feed continuously for the period for which control of roundworm and nodular worm is required.**  
**Feed only to growing pigs.**

### STORAGE

[Cool, shaded, dry conditions, away from vermin.](#)

### EXPIRY

[Six months from the date of manufacture.](#)

### PACK SIZE

20kg woven polypropylene bags.

Bulk: Please contact your Riverina Sales Representative.



SUPAWEANER® is a registered trademark of Riverina (Australia) Pty Ltd.

This feed is scientifically formulated 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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