



PRODUCT DESCRIPTION

Quality ingredients prepared in a fine crumble texture to ensure chicks' acceptance and performance.

PURPOSE

- RIVERINA OSTRICH STARTER CRUMBLES is suitable to be fed as a complete feed to growing Ostrich chicks from day old through to approximately six (6) weeks of age. Chicks should have unlimited access (feed Ad lib.).
- This feed is the first stage in a three stage feeding programme for Ostriches. It is produced in a fine crumble form so that feed wastage is minimised, digestibility is improved and so that a consistent intake of nutrients essential for growth is achieved (Note: there is no separation with crumbles). This feed is formulated in accordance with current research in nutrition and is mixed from variety of quality raw materials.

COMPOSITION

- Base grain as depicted seasonally, and therefore proportions may vary.
- Wheat, maize, sorghum, bran and pollard, a combination of protein meals (cottonseed meal, soyabean meal, meatmeal), vegetable/animal oil, limestone, sodium bicarbonate, salt, copper sulphate, extra Vitamin E, choline chloride, added lysine, added methionine, Lacto-saccTM, Riverina Vitamins and Minerals.

DIRECTIONS FOR USE

- Environmental conditions including temperature and hygiene are of vital importance during the rearing period.
- This feed is a Complete feed designed to be fed Ad lib. so that no supplementary feeding is necessary. Feed intakes will vary with the season, variety of housing conditions, disease status and other environmental conditions.
- For the first two days of feeding it is best to spread some feed on trays or newspaper to enable all birds access.
- It is important to change the feed regularly so it remains fresh and palatable.
- It is very important that birds have clean, cool, fresh water available at all times.

TECHNICAL RELEVANCE

- Contains digestible ingredients for young animals
- Protein meals providing natural sources of essential amino acids. Plus added lysine and methionine to balance essential nutrient requirements.
- Contains essential vitamins and minerals.

MEDICINAL CLAIM

- Lacto-sacc microencapsulated Lactobacillus acidophilus, Steptococcus faecium fermentation product, dried Aspergillus oryzae extract, and dried A. niger extract, dried Bacillus subtilis extract and beta glucan encapsulating agent. The combination of the above agent promotes healthy gut flora and aid in digestion.

NUTRITIONAL ANALYSIS

PROTEIN	%	:	23.50
CALCIUM	%	:	1.1-1.2
AV PHOS	%	MIN:	0.685
FAT	%	:	3.5
C FIBRE	%	MAX:	9.0
ENERGY A-ME	MJ/kg	:	10.75
LYSINE	%	:	1.2
METHIONINE	%	:	0.365
SALT	%	MIN:	0.15-0.40%
VIT A	iu/kg	:	15,000
VIT D3	iu/kg	:	3000
VIT E	mg/kg	:	130.0
VIT K	mg/kg	:	3.75
VIT B1	mg/kg	:	3.75
VIT B2	mg/kg	:	12.0
NIACIN	mg/kg	:	37.5
VIT B5	mg/kg	:	10.0
VIT B6	mg/kg	:	12.0
VIT B12	mg/kg	:	0.03
FOLIC	mg/kg	:	3.75
BIOTIN	mg/kg	:	0.225
COBALT	mg/kg	:	0.30
COPPER	mg/kg	:	15.0
FERROUS	mg/kg	:	37.50
IODINE	mg/kg	:	1.05
MANGANESE	mg/kg	:	112.5
MOLYBDENUM	mg/kg	:	0.75
SELENIUM	mg/kg	:	0.10
ZINC	mg/kg	:	90.0

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. Improved digestibility. Consistent nutrient intake.

QUALITY PRODUCT

- Manufactured to strict quality control standards.

PRECISE FORMULATION AND MIXING

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

MEDICATED

- Medicated to aid digestibility and general health

WITHHOLDING PERIOD

Meat. Nil. Eggs. Nil.

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: Contact your local Riverina Sales Representative for details.

Lacto-saccTM is a product of Alltech Inc.



ISO 9001 & HACCP Certification
Lic. HAC 00160
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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.
Ver: 2.0

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