

Meadow Feeds

Pullet Product Range



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PULLET PRE-STARTER

Registration No: V 9806 Act 36 of 1947

Class: Pullet Pre-Starter Feed (Egg Production)

Form: Mash

Description

Pullet Pre-Starter is the first phase in most commercial rearing of egg-laying pullets. It is formulated using grains and cereals.

Benefits

Formulated for optimal skeletal and organ development, which forms the basis of future egg production.

Feeding Recommendations

Pullet Pre-Starter should be fed ad lib to egg-laying pullets from 0–3 weeks of age.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	190	g/kg	Min
Fat	25	g/kg	Min
Fibre	70	g/kg	Max
Moisture	120	g/kg	Max
Calcium	8	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	6	g/kg	Min
Total lysine	8	g/kg	Min

For further technical assistance, please contact a technical advisor in your area.

CENTRAL REGION
Randfontein - +27 11 693 5120
Standerton - +27 17 200 0272
Delmas - +27 13 665 5011
KWA-ZULU NATAL
Pietermaritzburg - +27 33 387 2403

WESTERN CAPE
Paarl - +27 21 807 8700
Ladismith - +27 28 551 1950
EASTERN CAPE
Gqeberha - +27 41 402 5000
AFRICA
Zambia - +260 967 790 404



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PULLET STARTER

Registration No: V 9807 Act 36 of 1947

Class: Pullet Starter Feed (Egg Production)

Form: Mash

Description

Pullet Starter is the second phase in most commercial rearing of egg-laying pullets. It is formulated using grains and cereals. Some producers may only make use of a starter diet from 1 to 6 weeks of age (especially when pullets are reared on the floor).

Benefits

Formulated for optimal skeletal and organ development, which forms the basis of future egg production.

Feeding Recommendations

Pullet Starter should be fed ad lib to egg-laying pullets from 4–6 weeks of age.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	190	g/kg	Min
Fat	25	g/kg	Min
Fibre	70	g/kg	Max
Moisture	120	g/kg	Max
Calcium	8	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	6	g/kg	Min
Total lysine	7	g/kg	Min

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PULLET GROWER

Registration No: V 9985 Act 36 of 1947

Class: Pullet Grower Feed (Egg Production)

Form: Mash

Description

Pullet Grower is the next phase following the starter. It is formulated using grains and cereals.

Benefits

Formulated for optimal skeletal and organ development, but especially for feather development.

Feeding Recommendations

Pullet Grower should be fed ad lib to egg-laying pullets from 7–12 weeks of age.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	160	g/kg	Min
Fat	25	g/kg	Min
Fibre	80	g/kg	Max
Moisture	120	g/kg	Max
Calcium	8	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	6	g/kg	Min
Total lysine	6	g/kg	Min

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PULLET DEVELOPER

Registration No: V 9810 Act 36 of 1947

Class: Pullet Developer Feed (Egg Production)

Form: Mash

Description

Pullet Developer is the last phase in the pullet rearing programme. It is formulated using grains and cereals.

Benefits

The nutrient density of the developer diet is the lowest in the pullet rearing range. It is formulated for flock uniformity and body development to prepare the pullet for the laying period. Change to a layer diet as soon as the pullets are moved to layer facilities.

Feeding Recommendations

Pullet Developer should be fed ad lib to egg-laying pullets from 13 weeks to point of lay at 18 weeks of age.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	120	g/kg	Min
Fat	25	g/kg	Min
Fibre	100	g/kg	Max
Moisture	120	g/kg	Max
Calcium	8	g/kg	Min
Calcium	15	g/kg	Max
Phosphorus	6	g/kg	Min
Total lysine	4.5	g/kg	Min

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