

Meadow Feeds

Poultry Product Range



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More than just feed



Class: Complete Laying Feed

Form: Mash

Description

Mesolay 96 is designed to be fed from the placement of pullets up until peak production. It is formulated using grains and cereals.

Benefits

Formulated as part of a feeding programme developed to optimise layer performance during the different phases of production according to the hen's feed intake.

Feeding Recommendations

Mesolay 96 should be fed from point-of-lay to peak production. During this period feed intake will vary from an initial 96 g per bird per day to 102 g per bird per day. Feed intake will be affected by environment, breed, housing and management.

Expected Intakes

96–102 g per bird per day

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	150	g/kg	Min
Fat	25	g/kg	Min
Fibre	70	g/kg	Max
Moisture	120	g/kg	Max
Calcium	27	g/kg	Min
Calcium	45	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	6	g/kg	Min

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

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Class: Complete Laying Feed

Form: Mash

Description

Mesolay 102 is designed to be fed after **Mesolay 96** following peak production. It is formulated using grains and cereals.

Benefits

Formulated as part of a feeding programme developed to optimise layer performance during the different phases of production according to the hen's feed intake.

Feeding Recommendations

Mesolay 102 should be fed ad lib after peak production. It should be fed where expected intakes of the hens are between 102 g and 108 g per bird per day. Feed intake will be affected by environment, breed, housing and management.

Expected Intakes

102–108 g per bird per day

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	150	g/kg	Min
Fat	25	g/kg	Min
Fibre	70	g/kg	Max
Moisture	120	g/kg	Max
Calcium	27	g/kg	Min
Calcium	45	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	6	g/kg	Min

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Class: Complete Laying Feed

Form: Mash

Description

Mesolay 108 is designed to be fed after peak production, in accordance to feed intakes of the hens. It is formulated using grains and cereals.

Benefits

Formulated as part of a feeding programme developed to optimise layer performance during the different phases of production according to the hen’s feed intake.

Feeding Recommendations

Mesolay 108 should be fed ad lib after peak production. It should be fed where expected intakes of the hens are between 108 g and 114 g per bird per day. After peak production layers must be fed in accordance to the feed intake (3 or 4 week rolling average). Feed intake will be affected by environment, breed, housing and management.

Expected Intakes

108–114g per bird per day

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	130	g/kg	Min
Fat	25	g/kg	Min
Fibre	70	g/kg	Max
Moisture	120	g/kg	Max
Calcium	27	g/kg	Min
Calcium	45	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	5	g/kg	Min

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Class: Complete Laying Feed

Form: Mash

Description

Mesolay 114 is designed to be fed after peak production, in accordance to feed intakes of the hens. It is formulated using grains and cereals.

Benefits

Formulated as part of a feeding programme developed to optimise layer performance during the different phases of production according to the hen's feed intake.

Feeding Recommendations

Mesolay 114 should be fed ad lib after peak production. It should be fed where expected intakes of the hens are between 114 g and 120 g per bird per day. After peak production layers must be fed in accordance to the feed intake (3 or 4 week rolling average). Feed intake will be affected by environment, breed, housing and management.

Expected Intakes

114–120 g per bird per day

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	130	g/kg	Min
Fat	25	g/kg	Min
Fibre	70	g/kg	Max
Moisture	120	g/kg	Max
Calcium	27	g/kg	Min
Calcium	45	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	5	g/kg	Min

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POWERLAY EARLY-LAY

Registration No: V 16416 Act 36 of 1947

Class: Complete Laying Feed

Form: Mash

Description

Powerlay Early-Lay is designed to be used as part of a phase feeding program for hens in lay. It is formulated using grains and cereals.

Benefits

Formulated as part of a feeding programme developed to optimise layer performance during different phases of production according to the hen's age.

Feeding Recommendations

Powerlay Early-Lay should be fed from point of lay to 35 weeks of age. During this period feed intake will vary from an initial intake of 105 g to 111 g per day. Feed intake will be affected by environment, breed, housing and management.

Expected Intakes

During this period feed intake will vary from an initial intake of 105–111 g per day.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	150	g/kg	Min
Fat	25	g/kg	Min
Fibre	70	g/kg	Max
Moisture	120	g/kg	Max
Calcium	35	g/kg	Min
Calcium	45	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	6	g/kg	Min

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POWERLAY UTILITY-LAY

Registration No: V 16417 Act 36 of 1947

Class: Complete Laying Feed

Form: Mash

Description

Powerlay Utility-Lay is designed to be used as a complete feeding program for hens in lay. It is formulated using grains and cereals.

Benefits

Formulated as part of a feeding programme developed to optimise layer performance during different phases of production according to the hen's age.

Feeding Recommendations

Powerlay Utility-Lay should be fed from 36 to 50 weeks of age. During this period feed intake will vary from an initial intake of 111 g to 117 g per day. Feed intake will be affected by environment, breed, housing and management. **Powerlay Utility-Lay** is recommended where only one feed is to be used throughout the laying period.

Expected Intakes

During this period feed intake will vary from an initial intake of 111–117 g per day.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	130	g/kg	Min
Fat	25	g/kg	Min
Fibre	70	g/kg	Max
Moisture	120	g/kg	Max
Calcium	27	g/kg	Min
Calcium	45	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	5	g/kg	Min

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POWERLAY LATE-LAY

Registration No: V 16418 Act 36 of 1947

Class: Complete Laying Feed (Late Phase)

Form: Mash

Description

Powerlay Late-Lay is designed to be used as of a phase feeding program for hens in lay. It is formulated using grains and cereals.

Benefits

Formulated as part of a feeding programme developed to optimise layer performance during different phases of production according to the hen's age.

Feeding Recommendations

Powerlay Late-Lay should be fed from 50 weeks of age to cull (66 weeks of age). During this period feed intake will vary from 117 g to 123 g per day. Feed intake will be affected by environment, breed, housing and management.

Expected Intakes

During this period feed intake will vary from 117–123 g per day.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	130	g/kg	Min
Fat	25	g/kg	Min
Fibre	70	g/kg	Max
Moisture	120	g/kg	Max
Calcium	35	g/kg	Min
Calcium	45	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	5	g/kg	Min

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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

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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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More than just feed



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 6–12 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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More than just feed



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 12 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

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

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CLASSIC BROILER STARTER

Registration No: V 16371 Act 36 of 1947

Class: Broiler Starter Feed

Form: Pellets / Mash / Crumbles

Description

The Classic Broiler range has been specifically designed for medium-sized producers who produce broilers between 6 and 8 weeks of age. The rations in this range, except the post-finisher, include a coccidiostat and a growth enhancer.

Benefits

The Classic feeding programme was formulated to optimise performance for medium-scale enterprises, considering environmental conditions and average-to-low stocking density.

Feeding Recommendations

Feed broilers from day old to 18 days of age. The approximate feed consumption is 800 g per bird. Crumbles are fed to improve early feed intake and bird development.

Expected Intakes

The approximate feed consumption is 800 g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	200	g/kg	Min
Fat	25	g/kg	Min
Fibre	50	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	12	g/kg	Min

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CLASSIC BROILER GROWER

Registration No: V 17142 Act 36 of 1947

Class: Broiler Grower Feed

Form: Pellets / Mash / Crumbles

Description

The Classic Broiler range has been specifically designed for medium-sized producers who produce broilers between 6 and 8 weeks of age. The rations in this range, except the post-finisher, include a coccidiostat and a growth enhancer.

Benefits

The Classic feeding programme was formulated to optimise performance for medium-scale enterprises, considering environmental conditions and average-to-low stocking density.

Feeding Recommendations

The grower ration should be fed to broilers from 19–28 days of age. The approximate feed consumption should be 1 200 g per bird. The ration may be fed through to term, but this is not advisable.

Expected Intakes

The approximate feed consumption should be 1 200 g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	180	g/kg	Min
Fat	25	g/kg	Min
Fibre	60	g/kg	Max
Moisture	120	g/kg	Max
Calcium	7	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	5.5	g/kg	Min
Total lysine	10	g/kg	Min

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CLASSIC BROILER FINISHER

Registration No: V 16419 Act 36 of 1947

Class: Broiler Finisher Feed

Form: Pellets

Description

The Classic Broiler range has been specifically designed for medium-sized producers who produce broilers between 6 and 8 weeks of age. The rations in this range, except the post-finisher, include a coccidiostat and a growth enhancer.

Benefits

The Classic feeding programme was formulated to optimise performance for medium-scale enterprises, considering environmental conditions and average-to-low stocking density.

Feeding Recommendations

Broilers should be fed the finisher diet from 29–32 days. The approximate feed consumption should be 900 g per bird. If birds are marketed at an older age (beyond 35 days), the amount of finisher fed should be adjusted to allow for a 5-day withdrawal feed to be used, such as a post-finisher.

Expected Intakes

The approximate feed consumption should be 900 g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	160	g/kg	Min
Fat	25	g/kg	Min
Fibre	70	g/kg	Max
Moisture	120	g/kg	Max
Calcium	6	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	9	g/kg	Min

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

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CLASSIC BROILER POST-FINISHER

Registration No: V 16420 Act 36 of 1947

Class: Broiler Post-Finisher Feed

Form: Pellets / Mash / Crumbles

Description

The Classic Broiler range has been specifically designed for medium-sized producers who produce broilers between 6 and 8 weeks of age. The rations in this range, except the post-finisher, include a coccidiostat and a growth enhancer.

Benefits

The Classic feeding programme was formulated to optimise performance for medium-scale enterprises, considering environmental conditions and average-to-low stocking density.

Feeding Recommendations

Feed 5 days prior to sale or slaughter for human consumption.

Expected Intakes

The approximate feed consumption should be 500 g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	160	g/kg	Min
Fat	25	g/kg	Min
Fibre	60	g/kg	Max
Moisture	120	g/kg	Max
Calcium	6	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	9	g/kg	Min

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SELECT BROILER PRE-STARTER

Registration No: V 16640 Act 36 of 1947

Class: Broiler Pre-Starter Feed

Form: Mash / Crumbles

Description

The Select Broiler range has been specially designed for farmers who produce broilers to slaughter at 5 weeks of age. The rations in this range, except the post-finisher, include a coccidiostat and a growth enhancer.

Benefits

The Select programme was formulated to optimise performance for medium- to large-scale enterprises, considering environmental conditions and increased stocking density.

Feeding Recommendations

Feed broilers from day old to 9 days of age. The approximate feed consumption is 200 g per bird. Crumbles are fed to improve early feed intake and bird development.

Expected Intakes

The approximate feed consumption is 200 g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	210	g/kg	Min
Fat	25	g/kg	Min
Fibre	50	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	13	g/kg	Min

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SELECT BROILER STARTER

Registration No: V 10757 Act 36 of 1947

Class: Broiler Starter Feed

Form: Mash / Crumbles

Description

The Select Broiler range has been specially designed for farmers who produce broilers to slaughter at 5 weeks of age. This diet specification ensures an optimum dressed bird. The rations in this range, except the post-finisher, include a coccidiostat and a growth enhancer.

Benefits

The Select programme was formulated to optimise performance for medium- to large-scale enterprises, considering environmental conditions and increased stocking density.

Feeding Recommendations

Feed broilers from 10–18 days of age. The approximate feed consumption is 600 g per bird. Crumbles are fed to improve early feed intake and bird development.

Expected Intakes

The approximate feed consumption is 600 g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	200	g/kg	Min
Fat	25	g/kg	Min
Fibre	50	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	12	g/kg	Min

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SELECT BROILER GROWER

Registration No: V 10754 Act 36 of 1947

Class: Broiler Grower Feed

Form: Pellets / Mash / Crumbles

Description

The Select Broiler range has been specially designed for farmers who produce broilers to slaughter at 5 weeks of age. This diet specification ensures an optimum dressed bird. The rations in this range, except the post-finisher, include a coccidiostat and a growth enhancer.

Benefits

The Select programme was formulated to optimise performance for medium- to large-scale enterprises, considering environmental conditions and increased stocking density.

Feeding Recommendations

The grower ration should be fed to broilers from 19–28 days of age. The approximate feed consumption should be 1 200 g per bird.

Expected Intakes

The approximate feed consumption is 1 200 g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	160	g/kg	Min
Fat	25	g/kg	Min
Fibre	50	g/kg	Max
Moisture	120	g/kg	Max
Calcium	6	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	9	g/kg	Min

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

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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





SELECT BROILER FINISHER

Registration No: V 10761 Act 36 of 1947

Class: Broiler Finisher Feed

Form: Pellets

Description

The Select Broiler range has been specially designed for farmers who produce broilers to slaughter at 5 weeks of age. The rations in this range, except the post-finisher, include a coccidiostat and a growth enhancer.

Benefits

The Select programme was formulated to optimise performance for medium- to large-scale enterprises, considering environmental conditions and increased stocking density.

Feeding Recommendations

The finisher ration should be fed to broilers from 29–32 days of age. The approximate feed consumption should be 850 g per bird. If birds are marketed at an older age (beyond 35 days), the amount of finisher fed should be adjusted to allow for a 5-day withdrawal feed to be used, such as a post-finisher.

Expected Intakes

The approximate feed consumption should be 850 g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	160	g/kg	Min
Fat	25	g/kg	Min
Fibre	50	g/kg	Max
Moisture	120	g/kg	Max
Calcium	6	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	9	g/kg	Min

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

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SELECT BROILER POST-FINISHER

Registration No: V 17488 Act 36 of 1947

Class: Broiler Post-Finisher Feed

Form: Pellets / Mash / Crumbles

Description

The Select Broiler range has been specially designed for farmers who produce broilers to slaughter at 5 weeks of age. The rations in this range, except the post-finisher, include a coccidiostat and a growth enhancer.

Benefits

The Select programme was formulated to optimise performance for medium- to large-scale enterprises, considering environmental conditions and increased stocking density.

Feeding Recommendations

Feed 5 days prior to sale or slaughter for human consumption.

Expected Intakes

The approximate feed consumption should be 500 g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	160	g/kg	Min
Fat	25	g/kg	Min
Fibre	60	g/kg	Max
Moisture	120	g/kg	Max
Calcium	6	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	9	g/kg	Min

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PRIME BROILER STARTER

Registration No: V 17767 Act 36 of 1947

Class: Broiler Starter Feed

Form: Mash / Crumbles

Description

The Prime Broiler range has been specially designed for small producers with performance as a benchmark, who market birds between 6 and 8 weeks of age. The rations in this range, except the post-finisher, include a coccidiostat and a growth enhancer.

Benefits

The Prime feeding programme was formulated to optimise performance for a small to medium enterprise, considering environmental conditions and stocking density.

Feeding Recommendations

Feed broilers from day old to 18 days of age. The approximate feed consumption is 800 g per bird. Crumbles are fed to improve early feed intake and bird development.

Expected Intakes

The approximate feed consumption is 800 g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	200	g/kg	Min
Fat	25	g/kg	Min
Fibre	50	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	12	g/kg	Min

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PRIME BROILER GROWER

Registration No: V 17768 Act 36 of 1947

Class: Broiler Grower Feed

Form: Mash / Crumbles

Description

The Prime Broiler range has been specially designed for small producers with performance as a benchmark, who market birds between 6 and 8 weeks of age. The rations in this range, except the post-finisher, include a coccidiostat and a growth enhancer.

Benefits

The Prime feeding programme was formulated to optimise performance for a small to medium enterprise, considering environmental conditions and stocking density.

Feeding Recommendations

The grower ration should be fed to broilers from 19–28 days of age. The approximate feed consumption should be 1 200 g per bird. The ration may be fed through to term, but this is not advisable.

Expected Intakes

The approximate feed consumption is 1 200 g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	180	g/kg	Min
Fat	25	g/kg	Min
Fibre	50	g/kg	Max
Moisture	120	g/kg	Max
Calcium	7	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	5.5	g/kg	Min
Total lysine	10	g/kg	Min

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

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PRIME BROILER FINISHER

Registration No: V 17769 Act 36 of 1947

Class: Broiler Finisher Feed

Form: Pellets

Description

The Prime Broiler range has been specially designed for small producers with performance as a benchmark, who market birds between 6 and 8 weeks of age. The rations in this range, except the post-finisher, include a coccidiostat and a growth enhancer.

Benefits

The Prime feeding programme was formulated to optimise performance for a small to medium enterprise, considering environmental conditions and stocking density.

Feeding Recommendations

The finisher ration should be fed to broilers from 29–32 days of age. The approximate feed consumption should be 950 g per bird. If birds are marketed at an older age (beyond 35 days), the amount of finisher fed should be adjusted to allow for a 5-day withdrawal feed to be used, such as a post-finisher.

Expected Intakes

The approximate feed consumption should be 950 g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	160	g/kg	Min
Fat	25	g/kg	Min
Fibre	50	g/kg	Max
Moisture	120	g/kg	Max
Calcium	6	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	9	g/kg	Min

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

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PRIME BROILER POST-FINISHER

Registration No: V 17810 Act 36 of 1947

Class: Broiler Post-Finisher Feed

Form: Pellets

Description

The Prime Broiler range has been specially designed for small producers with performance as a benchmark, who market birds between 6 and 8 weeks of age. The rations in this range, with the exception of the post-finisher, include a coccidiostat and a growth enhancer.

Benefits

The Prime feeding programme was formulated to optimise performance for a small to medium enterprise, considering environmental conditions and stocking density.

Feeding Recommendations

Feed 5 days prior to sale or slaughter for human consumption.

Expected Intakes

The approximate feed consumption should be 500 g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	160	g/kg	Min
Fat	25	g/kg	Min
Fat	70	g/kg	Max
Fibre	60	g/kg	Max
Moisture	120	g/kg	Max
Calcium	6	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	9	g/kg	Min

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BUDGET BROILER STARTER

Registration No: V 19502 Act 36 of 1947

Class: Broiler Starter Feed

Form: Pellets / Mash / Crumbles

Description

The Budget Broiler range has been specifically designed for small producers who market birds between 6 and 8 weeks of age. The rations in this range include a coccidiostat and a growth enhancer.

Benefits

The Budget feeding programme was formulated to optimise performance for small enterprises, considering environmental conditions and stocking density.

Feeding Recommendations

Feed broilers from day old to 18 days of age. The approximate feed consumption is 800–1 000 g per bird. Crumbles are fed to improve early feed intake and bird development.

Expected Intakes

The approximate feed consumption is 800–1 000 g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	200	g/kg	Min
Fat	25	g/kg	Min
Fibre	50	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	12	g/kg	Min

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BUDGET BROILER GROWER

Registration No: V 19501 Act 36 of 1947

Class: Broiler Grower Feed

Form: Pellets / Mash / Crumbles

Description

The Budget Broiler range has been specifically designed for small producers who market birds between 6 and 8 weeks of age. The rations in this range include a coccidiostat and a growth enhancer.

Benefits

The Budget feeding programme was formulated to optimise performance for small enterprises, considering environmental conditions and stocking density.

Feeding Recommendations

The grower ration should be fed to broilers from 19–32 days of age. The approximate feed consumption should be 1 300–1 500 g per bird. The ration may be fed through to term depending on marketing strategies, but this is not advisable.

Expected Intakes

The approximate feed consumption should be 1 300–1 500 g per bird

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	180	g/kg	Min
Fat	25	g/kg	Min
Fibre	60	g/kg	Max
Moisture	120	g/kg	Max
Calcium	7	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	5.5	g/kg	Min
Total lysine	10	g/kg	Min

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BUDGET BROILER FINISHER

Registration No: V 19506 Act 36 of 1947

Class: Broiler Finisher Feed

Form: Pellets / Mash / Crumbles

Description

The Budget Broiler range has been specifically designed for small producers who market birds between 6 and 8 weeks of age. The rations in this range include a coccidiostat and a growth enhancer.

Benefits

The Budget feeding programme was formulated to optimise performance for small enterprises, considering environmental conditions and stocking density.

Feeding Recommendations

The finisher feed should be fed to broilers from 32–42 days. The approximate feed consumption should be 1 500–1 600 g per bird.

Expected Intakes

The approximate feed consumption should be 1 500–1 600g per bird.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	160	g/kg	Min
Fat	25	g/kg	Min
Fibre	70	g/kg	Max
Moisture	120	g/kg	Max
Calcium	6	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	9	g/kg	Min

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More than just feed



BROILER MAINTENANCE

Registration No: V 18343 Act 36 of 1947

Class: Complete Broiler Maintenance Feed

Form: Pellets / Mash / Crumbles

Description

The **Broiler Maintenance** diet has been specially designed for farmers who need to maintain broilers during difficult market conditions for a short period of time.

Benefits

Formulated to maintain body condition for a short period of time at a low cost.

Feeding Recommendations

Feed ad lib to broilers after 5 weeks of age.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	120	g/kg	Min
Fat	25	g/kg	Min
Fibre	90	g/kg	Max
Moisture	120	g/kg	Max
Calcium	6	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	5	g/kg	Min
Total lysine	5.5	g/kg	Min

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