

Meadow Feeds

Layer Product Range



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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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 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
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AFRICA **Zambia** - +260 967 790 404





Form: Mash

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

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.

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.

102–108 g per bird per day

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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Form: Mash

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.

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.

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.

108–114g per bird per day

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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