

Grower feed for growing pullets

- Meets the nutritional requirements of growing pullets from 6 weeks of age until point of lay (17 weeks old).
- Highly digestible protein to optimise body frame development.

Composition		
Nutrient	Specification ^{1,2}	Min/Max
Protein	150	Min
Lysine	6	Min
Fat	25	Min
Fibre	70	Max
Calcium	7 – 15	Min to Max
Phosphorous	6	Min

TEXTURE AND PACKAGING: Texture: Mash

Packaging: 10kg and 40kg bags

- Hen's body weight development is maximised for future egg production.
- Feed is highly palatable to encourage feed intake and growth.

Animal Group:

Layers

Class:

Chick Grower Feed

Objective:

Chick Grower is developed to meet the nutritional requirements of pullets from approximately 6 – 8 weeks until 17 weeks (Point of Lay).

Feeding Instructions:

- Feed ad libitum from approximately 6 weeks of age (at least 500g pullet) until 17 weeks of age.
- 2. Fresh feed and water must be available at all times.
- 3. To ensure optimum growth there should be sufficient feeder space per bird.
- 4. Feeders must always be kept clean.

General:

- The basis for switching between diet types is the hens' body weight development.
- Chicks should remain on Starter feed if target weight of 500g is not achieved at 6 weeks.
- Contains at least 5% genetically modified organisms.

Class: Rearing Feed

Reg. V4652 (Act 36/1947) AFGRI Product code: P1471

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Reflects minimum and maximum values for registration purposes. Actual nutrient values might be higher than minimum specifications and lower than the maximum specifications.

² Unit g/kg