

Chick Starter | Crumbles



Wholesome feed providing a highly nutritious start

Suitable for all breeds of chickens to eight weeks of age.

NRM Chick Starter Crumble is a balanced formulation containing high levels of energy, protein and minerals to promote muscle, bone and feather development in young chicks.

Essential oils included in NRM Chick Starter aid good health and assist in providing protection against gut pathogens.

NRM Chick Starter also contains a coccidiostat to aid in the control of coccidiosis in young chicks.

Feeding Recommendation

Suitable for all breeds of domestic and commercial layer and meat chicks.

Feed ad-lib from day old until six or eight weeks of age.

Ensure access to fresh, clean water at all times.

Key Benefits & Features

- Essential oils to help support good health.
- Highly nutritious for optimal health.
- Promotes early muscle, bone and feather development.
- Premium quality ingredients.



Storage

Please ensure product is stored in a cool, dry and vermin free environment.

Caution

Do not feed to any animal species other than those stipulated on the label.

Ingredients

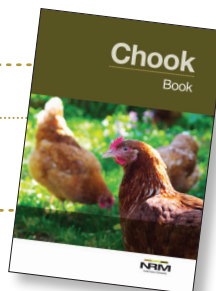
Selected from: Grain and grain by-products, plant proteins, minerals, vegetable oils, animal fats, enzymes, amino acids, vitamins, trace minerals, mould inhibitor and a coccidiostat. The coccidiostat included in NRM Chick Starter may change from time to time.

NRM Chick Starter contains a coccidiostat.

Please ensure that you read the label on the bag and follow any instructions detailed on the bag. If you require any additional information please contact your local NRM Feed Specialist.

NRM Chook Book

For information and helpful advice on caring for backyard hens, download the NRM Chook Book from www.nrm.co.nz



For more info: 0800 800 380

THE QUALITY OF NRM PRODUCTS IS GUARANTEED

We guarantee the quality of our NRM Feed and animal health products. If you have any queries please contact us.

Typical Analysis

(approximate on an as fed basis)

Moisture	12%
Protein	19%

