

Backyard Soy Free Layer Mash

DESCRIPTION

Country Heritage Feeds has developed a layer feed specifically for chickens whose owners may be affected by, or who wish to avoid, the use of soy. The CHF Organic Backyard Soy Free Layer Mash has been formulated to similar specifications as the standard Backyard Layer Mash, but without the inclusion of any organic soybean meal or soybean oil.

APPLICATION

Utilising other organic protein meals such as sunflower meal, safflower meal, linseed meal, meat meal and fishmeal; the CHF Organic Backyard Soy Free Layer Mash offers a 16% protein ration with essential vitamins and minerals to ensure consistency in laying and to provide well formed, strong-shelled eggs with vibrant yolks.

FEED DIRECTIONS

CHF Organic Backyard Soy Free Layer Mash is formulated for laying birds. (Approx. 18 – 20 weeks). It is advisable to blend layer feed with CHF Organic Chicken Starter Grower feed from 16 weeks to assist with the transition onto the layer feed.

Typical feed consumption for a backyard laying hen fed on the CHF Organic Backyard Soy Free Layer Mash is between 130g – 150g per head per day. Feed is best provided ad lib as the birds naturally regulate their consumption according to their energy requirements. A specially designed self-feeder is the most suitable method of doing this. To obtain minimal wastage, ensure that the feeder is elevated so the birds can comfortably access the feed, but high enough so they cannot scratch it out onto the ground with their feet. Always ensure that birds have access to clean potable drinking water.



KEY POINTS

- PRODUCT OF AUSTRALIA
- CERTIFIED ORGANIC
- 16% PROTEIN - NUTRITIONALLY BALANCED DIET
- NO SOY PRODUCTS USED
- 20KG PACKAGING
- FEED FROM POINT OF LAYER (18-20 WEEKS)
- AVAILABLE AUSTRALIA WIDE (EXCEPT W.A.)

ANALYSIS

Min. Crude Protein	15.0%
Max. Crude Fibre	7.0%
Max. Salt (NaCl)	0.3%
Copper	9 mg/kg
Selenium	0.23 mg.kg
Min. Calcium (Ca)	3.0%
Max. Calcium (Ca)	4.5%
Min. Phosphorus (P)	0.4%
Max. Phosphorus (P)	1.0%

FEED START TIME

