BARASTOC

ESSENTIAL FEEDS

EVERYDAY LAYER

COMPLETE & BALANCED EVERYDAY MASH





WHAT WILL IT PROVIDE MY CHICKEN?

A nutritionally balanced layer feed to support hen health and egg production from point of lay onwards.

Balanced calcium and phosphorus levels to enable the hen to produce eggs with strong shells.

An assortment of cracked and milled ingredients to encourage natural foraging behaviour.

NUTRIENT LEVELS

TYPICAL ANALYSIS AS FED PER KG

NUTRIENT LEVELS			
Min Crude Protein	15.0%	Min Calcium	3.5%
Min Crude Fat	2.5%	Min Available Phos	0.5%
Max Crude Fibre	10.0%	Min Added Copper	10.0mg
Max Added Salt	0.3%	Min Added Selenium	0.3mg





WHAT'S IN IT?

INGREDIENTS SELECTED FROM THE FOLLOWING: Cereal Grains and their By-products, Legumes and their By-products, Vegetable Protein Meals, Fats and Oils, Calcium Carbonate, Mono-Di Calcium Phosphate, Salt, Ridley Vitamin and Mineral Premix, Essential Amino Acids and Enzymes.



EXPECTED ADULT DAILY FEED INTAKE

120g per bird per day.

FEEDING GUIDE

Ensure birds have continuous access to feed - do not restrict consumption. Expected adult feed intakes are 120g/bird/day.

Self feeders designed for poultry are a good way to ensure feed is continuously available.

Ensure birds have access to clean, fresh water at all times.

Ensure that Barastoc Everyday Layer makes up the majority of the hens daily feed to ensure a balanced diet. Other feeds such as green scraps, pasture and hay may be fed, but only in small amounts.

The manufacturer accepts no responsibility if this feed is used in quantities, conditions or in any way other than in accordance with the manufacturer's recommendations. The manufacturer's recommendations for the use of this product may be obtained by contacting the Ridley Sales & Support Office on 1300 666 657, or the registered office of the company.

STORAGE REQUIREMENTS:

For optimum quality and shelf life product should be stored below 30°C and off the floor in a cool, dry, well ventilated area protected from direct sunlight.

WARNING: THIS FEED HAS BEEN FORMULATED SPECIFICALLY FOR ANIMALS AS DESCRIBED ON THE PACKAGE, OR THE LABEL ATTACHED TO THE PACKAGE, AND MUST NOT BE USED FOR OTHER SPECIES OF ANIMALS. UNSUITABLE FOR HUMAN CONSUMPTION.

