



PRODUCT DATA

TYPICAL ANALYSIS:

Protein: 16.5%

Approximate on an 'as fed' basis. Analysis may vary slightly due to grain variances beyond our control.

FEEDING RECOMMENDATIONS:

- Feed Organic Certified Layer Pellets ad-lib from point-of-lay onwards as the hen will eat to her requirements.
- Allow 130-140g per hen per day.
- Always have fresh, clean water available.
- Keep feed fresh and feeding containers clean.

INGREDIENTS:

Selected from: Certified organic grain and grain by-products, organic plant proteins, organic vegetable oils, amino acids (limited to certification parameters), organic salt, natural minerals, natural yolk pigments, vitamins and trace minerals.

CONDITIONS OF SALE:

Being used outside their control, this product is sold on the express condition that the producers have no warranty, expressed or implied and are not responsible for damage arising out of its use, whether in accordance with its directions or not.

MANUFACTURED BY:

Denver Stock Feeds Ltd, 815 Tremaine Ave,
Palmerston North, New Zealand.

FOR ANIMAL TREATMENT ONLY

MEAL TIME ORGANIC CERTIFIED LAYER PELLETS ARE CERTIFIED BY ASUREQUALITY FOR USE IN ORGANIC PRODUCTION SYSTEMS AS A STOCK FEED (OCN#0274).

PLEASE ENSURE PRODUCT IS STORED IN A COOL, DRY AND PEST FREE ENVIRONMENT.

DO NOT FEED TO ANY OTHER ANIMAL SPECIES OTHER THAN THOSE STIPULATED ON THE LABEL.



Organic Certified
LAYER
PELLETS

Meal Time Organic Certified Layer Pellets contain organic cereals and proteins which are nutritionally balanced for hens from point-of-lay onwards. They are formulated as a source of energy, protein and essential vitamins & minerals for the hen's well-being and to maximise egg production.

They are intended for the free range hen and may be fed as the sole diet or in conjunction with cereal or vegetable scraps. The natural pigments of the organically grown maize and marigold petals help ensure a golden yolk.



FOR MORE INFORMATION

FREEPHONE 0800 336 837

VIEW THE FULL MEALTIME RANGE AT

WWW.MEALTIME.CO.NZ

PRODUCED WITH QUALITY ORGANIC INGREDIENTS