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## FREE RANGE LAYER - BREEDER

Typical Analysis		As Fed
Energy	KCAL / kg	2600
Protein	(%)	16.00
Calcium	(%)	4.00
Available Phosphorus	(%)	0.38
Crude Fat	(%)	4.00
Added Niacin	(mg/kg)	60.00

**Free Range Layer** has been formulated to suit all domestic breeds of Layers both Hybrid & Heritage & Ducks from point of lay (18 - 20 weeks of age).

Energy density and analysis is well suited to young Layers & Ducks in early stages of lay.

- **Proteins** - All protein in the form of true vegetable proteins sources
- **Energy / Analysis** - For egg production and bird health
- **Trace Mineral Premix** - To assist in maintaining nutritional balance and layer health
- **Elevated Niacin** - To support the requirements of ducks
- **Steam Conditioned** - All ingredients steam conditioned prior to pelleting to assist with nutrient uptake

### Typical raw materials considered in the formulation of this diet

Australian cereal grains & their Co-Products, Corn, Canola Meal, Lupin, Lucerne Meal, Vegetable Oil, Amino Acids, Calcium, Phosphorus, Vitamin Premix, Salt, Sodium Bicarbonate, Natural Betaine, Antioxidant, Emzymes

All raw materials used are steamed conditioned prior to the pelleting process

### General Information

- Introduce to Hybrid birds & Ducks from 18 - 20 weeks of age and Heritage birds from 26 - 28 weeks of age
- Intake varies from 95 grams - 150 grams per day depending on bird health, age, breed, lighting, housing, climate conditions and water supply, Ducks will have a higher consumption & require water to aid ingestion of feed
- Feeding hens & ducks to production is important to maximise bird health, egg production & yolk colour
- Fresh, clean water to be accessible at all times especially for ducks
- Greens can be fed in conjunction with pellets
- Older Hybrid hens (>2 years) egg production will decline rapidly due to aging
- For advanced nutritional specifications please email your request to peterh@thevellagroup.com.au

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