



PIGEON BREED N RACE

| Typical Analysis | As Fed | Dry Matter |
|-------------------|--------|------------|
| Energy KCAL / kg | 2800 | 3100 |
| Protein (min) (%) | 17.00 | 18.80 |
| Calcium (min) (%) | 3.00 | 3.30 |
| Phos (min) (%) | 0.80 | 0.88 |
| Fibre (max) (%) | 5.00 | 5.50 |
| Fat (max) (%) | 3.50 | 3.85 |

TRACE MINERAL PREMIX ADDED, FOR MORE DETAILED ANALYSIS PLEASE CONTACT VELLA STOCK FEEDS.

Pigeon Breed N Race has been formulated to suit the breeding, racing and growing out squab and show birds in a macro pellet to aid birds self selecting so as to provide a balanced nutritional diet for your pigeons.

See below for feeding suggestions to suit your needs.

Typical Raw Materials

Australian cereal grains (Wheat, Barley, Sorghum), protein (Canola, Soybeans, Peas, Lupins), Corm Meal, Black Sun Flower Seed, Safflower Seed, Calcium, Phosphorus, Canola Oil, Lysine, Methionine, Diamond V Yeast, Enviva Pro, Regano, Sodium Bicarbonate, Natural Betaine, Salt, Digestive Enzymes, Vitamin & Mineral Premix

Feeding Suggestions: VSF Scratch Grain Mix may be blended to regulate intake & crop grinding function.

| | |
|-------------|---|
| Maintenance | Controlled feeding, 100% Breed N Race or 70% Bree N Race plus filler of your choice |
| Squab | 100% Breed N Race adlib for parent stock |
| Breeders | Controlled feeding, 100% Breed N Race |
| Racing | 80% - 90% Breed N Race plus your desired race-prep additives such as additional oil seeds, pulses, corn, oils or VSF Scratch Grain Mix. |
| Show | 100% Breed N Race adlib, low levels of addition oil seeds many be also added if desired |

- *VSF Scratch Grain Mix is well suited to be blended to help regulate intake and add variety to birds diet and maintain crop grinding function.*
- *Growth rates will vary according to a range of external factors including housing, variable weather conditions, predators, inoculations and hygiene to name a few*
- *Phase supplementary feeding both in and out gradually to help avoid set backs.*
- *Young stock are very sceptical to cold and draughts, housing should be well vented but draught free*
- *Ensure clean, cool water is accessible at all times*
- *Feeders and waterers needs to be easily accessible and cleaned of litter on a regular basis*

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