

- ✓ **Breeding supplement**
- ✓ **Feed during moult**
- ✓ **Improves seed diets**

Budgie Starter is a high protein supplement for budgies, cockatiels and small parrots. Feed to breeding adults, weaning chicks or to supplement birds on a seed-based diet.

About Budgie Diets

In the wild, budgies and small parrots eat a wide variety of seeds from native grasses and plants. After good rainfall, green seeding grasses become available, and this is a stimulus for birds to start breeding. Generally, the native diet provides superior protein and nutrient content compared to the dry seed mixes fed in captivity. Commercial budgie seed lacks a range of essential nutrients, such as amino acids, vitamins & minerals which are particularly required for breeding or moulting birds.

Benefits of Budgie Starter

- **High Quality Protein** – Fortified with essential amino acids (lysine and methionine).
- **Improved Breeding Condition** – Vitamins, minerals and omega-3 & 6 to enhance egg production and chick health.
- **Added Iodine** – To help prevent deficiency from seed-based diets.

Directions

Add water to make a moist crumble, or mix with chopped greens, diced vegetables, or soaked seed. Refer to feeding guide on pack.

Weaning Young: Budgie Starter is ideal for weaning young on to a solid diet. Offer once chicks are fully-feathered and starting to self-feed.

Conversion to Crumbles: Birds will readily convert from Budgie Starter to **Passwell Crumbles** by mixing the products together, then gradually increasing the proportion of crumbles.

Ingredients

Processed cereals (wheat, oats, panicum, niger), soy & whey protein isolates, vegetable oils, omega-3 & omega-6 fatty acids, lysine, methionine, taurine, carotenoids, vitamins A, B₁, B₂, B₃, B₅, B₆, B₉, B₁₂, C, D₃, K, biotin, choline, calcium, phosphorus, potassium, sodium, magnesium, zinc, iron, manganese, copper, iodine, selenium, 1g/kg Actigen® dried yeast prebiotic.

Analysis

Protein	23%
Fat	10%
Ash	6%
Moisture	7%
Energy	16 MJ/kg

Available in 500g, 1kg, 5kg & 20kg packs

