

Home Layer Pellets

A lower protein (12.93%) lower energy feed, for when higher laying rates are not critical. Ideal for smaller producers feeding their laying birds.

Feeding Instructions

Begin feeding at 18 weeks or when 10% of pullets are laying. Feed ad lib or approximately 115 grams/bird/day up to 30 weeks of age, rising to 125 grams/bird/day in latter stages of lay. (Some variations expected from Summer to Winter). Supply water at all times with dry feed

Ingredients

Barley 13.5%, Wheat 13%, Wheat Dust, Limestone, Lupins 30%, Dicalcium Phosphate, Salt, Hilay Premix.

| Analyses | Results | Analyses | Results |
|-----------------|-------------|----------------------|---------|
| M.E. - Poultry | 9.36mj/kg | Calcium | 3.91% |
| M. E. - Poultry | 2238kcal/kg | Phosphorus | 0.55% |
| Fat | 2.04% | Available Phosphorus | 0.40% |
| Fibre | 7.90% | Salt | 0.45% |
| Linoleic Acid | 0.83% | Potassium | 0.43% |
| Protein | 12.93% | Sodium | 0.17% |
| Lysine | 0.46% | Chloride | 0.26% |
| Choline | 0.09% | | |