

Hydr-Ate

Hydration Powder



Specification Sheet

HYDRATING NUTRITION FOR YOUNG POULTRY

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INDICATIONS

Delivers an Ideal Solution of Hydrating Nutrition to sustain young poultry during transport and stress.

ADVANTAGES

- Cool-water gelling formula mixes easily to hydrate chicks during transport or stress
- Soft gel is easy to consume and digest
- Jump-starts body metabolism and clears incubation waste
- Energetic carbohydrates promote water uptake by intestinal cells
- Supports early gut development
- Strong stabilizing effect to safely deliver live probiotics and vaccines
- No preservatives or refrigeration required

INGREDIENTS

Maltodextrins, Algae Extract, Sodium Sulfate, Disodium Phosphate, Monopotassium Phosphate, Water Stabilizers and Artificial Coloring

GUARANTEED ANALYSIS

| | | | |
|----------------------|-------------|---------------------|-----------|
| Calories | 760 Kcal/kg | Sodium | 107 mg/kg |
| Phosphorus | 30 mg/kg | Potassium | 3 mg/kg |

CAUTIONS

Keep out of reach of children
Not for human consumption

FOR ANIMAL USE ONLY

PACKAGING

12 x 1.6kg (3.53 lb) Bags
19.2kg (42.33 lb)

DIRECTIONS FOR USE

In a clean container, thoroughly mix each 1.6kg bag of Hydr-Ate powder with 17.6 liters of cool clean water to create a gelling solution. Stir for 1 minute to make a uniform solution that becomes firm for scooping within 10 minutes.

For optional addition of probiotics or other feed additives, dissolve the desired feed additive in the water portion before mixing with Hydr-Ate to achieve uniform and rapid supplementation.

To supplement day-old birds in hatcheries:

In the hatchery prior to transport, scoop the prepared gel into transport boxes. Approximately 100g (approx. 3.5 ounces) is recommended for 100 birds. The 1.6kg container of Hydr-Ate will make approximately 19.2 liters (5.1 gallons) of finished gel, sufficient for 19,200 day-old chicks or poults.

For extended transport time from hatchery to farm offer prepared edible gel at the rate of 115g (approx. 4 ounces) per 100 chicks. This feeding rate provides enough edible Hydr-Ate gel for 16,600 day old chicks or poults.

To supplement birds after placement:

Scooped gel may be placed on brooder paper or on top of feed in pans at a recommended feeding rate of 100g (approx. 3.5 ounces) for 100 birds. Each 1.6kg container is sufficient for 19,200 placed birds.

This product does not contain restricted animal material.

STORAGE

Store at room temperature
Protect from temperature extremes