Chick Pick Gel

Advanced Early Chick Nutritional Gel



Complete Nutritional Care for Day-Old Chick Management

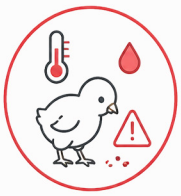
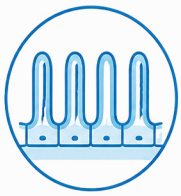
- Maintains flock uniformity
- Supports to achieve average body weight
- Reduces Transportation Mortality
- Improves Average Body Weight
- Reduces First-Week Mortality
- Improves Flock Uniformity
- Healthy & Active Chicks
- Immune Support
- Rapid Hydration
- Instant Energy
- Gut Health





WHY CHICKS NEED EARLY SUPPORT – MODE OF ACTION

The first days are critical for hydration, digestion, immunity and adaptation.
Chick Pick Gel supports chicks at every important step.

01	02	03	04	05	06
Dehydration Risk	**Rapid Digestive Activation**	**Intestinal Villi Development**	**First Feed Stimulation**	**Enzyme & Immune Adaptation**	**Gut Microbiota Establishment**
					
Transportation & Handling May Increase Water & Electrolyte Loss.	Arrival, Water Access & First Feed Rapidly Activate Digestive Activity.	Early Nutrition Supports Intestinal Structure & Absorptive Capacity.	Early Feed Contact Stimulates Gut Motility & Digestive Secretions.	Digestive Enzymes & Immune Defenses Develop For Better Nutrient Utilization.	Beneficial Microbes Establish A Healthy Gut Environment After Hatch.

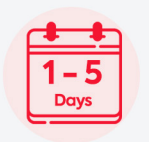
Composition

- Sodium salts
- Potassium salts
- Chloride as NaCl
- Dextrose monohydrate
- Blend of amino acids
- Blend of vitamins
- Vitamin C coated
- Blend of enzymes
- Blend of Chelated minerals
- Beta glucanase & MOS
- Glysine
- Approved food grade colour
- Lauric acid
- Probiotics
- Inositol
- Sorbitol

Recommended uses


Supports Balanced Nutrition


During Transportation from Hatchery to Farm



During the First 1 - 5 days After Arrival


Promoters Healthy Growth


Reduces Early Mortality


Improves Nutrient Utilization


After Debeaking


Supports Bone & Muscle Development


Enhances Early Chick Development


Improves Flock Uniformity

• Chick Pick Gel

Multi-functional Nutrition For Early Chick Support

1 Hydration & Electrolytes

- Sodium Citrate
- Sodium Chloride
- Potassium Chloride
- Sodium Bicarbonate
- Trisodium Phosphate



Helps maintain optimal fluid & electrolyte balance.

2 Energy & Early Intake

- Dextrose
- Glycine
- Flavour



Delivers rapid energy and encourages early feed intake.

3 Digestion & Nutrient Release

- Xylanase,
- Protease
- phytase



Improves feed digestion & nutrient availability.

4 Gut Health & Microbiota

- Beta glucan & MOS
- Lactobacillus acidophilus
- Enterococcus faecium
- Bacillus licheniformis
- Lauric Acid



Promotes beneficial microbiota & intestinal balance.

5 Growth & Tissue Development

- Lysine
- Methionine
- Arginine
- Leucine
- Tryptophan & Threonine



Provides key amino acids for protein synthesis and tissue development.

6 Mineral & Enzyme System Support

- Zinc & Manganese
- Magnesium
- Iron
- Calcium
- Iodine



Supplies essential mineral cofactors for metabolic enzyme activity.

7 Liver & Metabolic Support

- Biotin
- B-complex vitamins
- Betaine



Aids energy metabolism, methyl-group donation & healthy liver function.

8 Immune & Antioxidant Support

- Vitamins A, C, E & D3
- Selenium



Contributes to antioxidant protection & normal immune function.

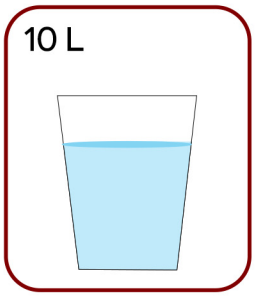
Preparation

Mix 500 gms of **CHICK PICK GEL** with 10 litres of clean drinking water.
Stir thoroughly for 3–5 minutes until a uniform gel is formed.

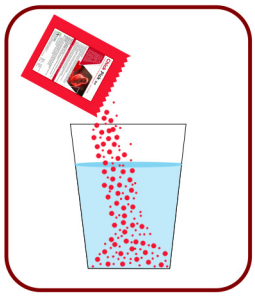
01 → 02 → 03 → 04 → 05



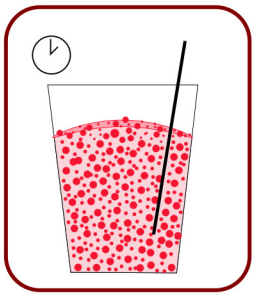
Take 500 gms of Chick pick gel



Also take 10 liters of Clean drinking water



Add 500 grams Chick pick gel in 10 Litres of drinking water



Leave it for 3 to 5 mins to observe the water and become gel form



Now the Chick pick gel is ready to serve

Application / Dosage

Day-old Chicks:
2 grams per 10 day-old chicks.

Adult birds:
3 grams per 5 adult birds.

Recommended Duration

- Administer for 3 – 5 consecutive days after chick placement.
- During heat stress, or other stressful conditions, administer for 2 – 3 days.

Available Packing size

100 gms & 500 gms

A perfect start for Day-old Chick's health and performance

Every healthy Flocks begins with proper Chick management

Manufactured by :

GOSA
Nutribiotech Private Limited

ISO GMP HACCP

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