ProFIT Gel

Healthy Gut for **Faster Growth** & **Stronger Immunity.**

Healthy Gut
Better Growth

Stronger Immunity
Higher Survival

Better Absorption
Best Performance

Healthier Flock
Higher Returns



FIRST
72
Hours is the Foundation for future Performance

Regulate Growth

Reduce early chick mortality

ProFit gel supports
Optimal digestion, Maximizes nutrient absorption

Strengthens immune function &
Enhances protection Against pathogens.

Promotes healthy **gut development**

Supports natural **defense system**

Improves feed **Utilization**

Better growth **& performance**

Healthier chicks, **Stronger future**

The first 72 hours of a chick's life is crucial...

- Absorption of remaining yolk
- Dehydration risk
- Rapid activation of digestive track
- Intestinal Villi development
- First feed stimulation gut activity
- Gut Microbiota begins
- Immune system encounters environmental microbes
- Enzyme activates & nutrient absorption



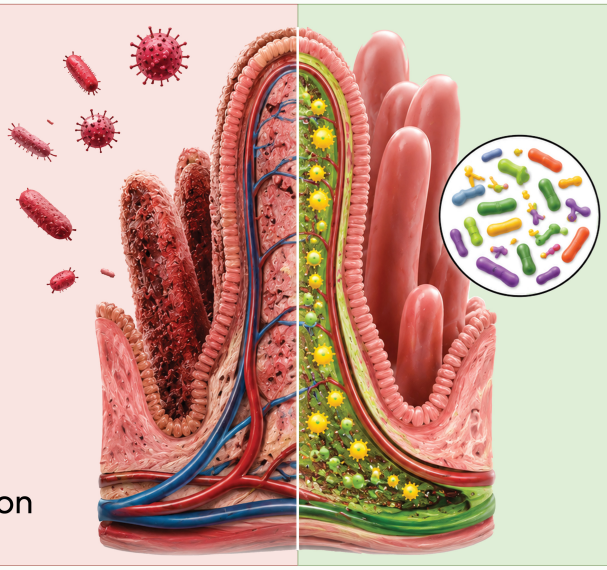
The Importance of Gut Health In Day Old Poultry Chicks

Gut health plays a vital role in the proper development & growth of day-old poultry chicks. At hatching, the gastrointestinal (GI) tract is sterile, but it quickly becomes colonized by Pathogens from the environment. Establishing a balanced gut microbiota is essential for efficient digestion, optimal nutrient absorption, robust immune function, & effective protection against pathogens.

ProFIT Gel is a advanced blend of probiotics, immunostimulants & growth promoting organisms that helps to support gut health, enhance performance & improve overall bird well-being.

Weak Chick Gut

- ✗ Dull Feathers
- ✗ Poor Intestine
- ✗ Harmful Bacteria
- ✗ Inflamed Gut
- ✗ Poor Nutrient Absorption



Healthy Chick Gut

- ✓ Bright Feathers
- ✓ Healthy Intestinal Villi
- ✓ Beneficial Bacteria
- ✓ Strong Immune Shield
- ✓ Active Digestive Tract

Benefits Of ProFIT Gel In Day-old Poultry Chicks



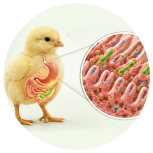
Enhanced Growth & Efficiency
Promotes weight gain and improves feed conversion by optimizing digestion & nutrient absorption.



Strengthened Immune Function
Stimulates IgA and cytokine production, boosting disease resistance.



Reduced Mortality & Disease Incidence
Reduces gastrointestinal diseases like necrotic enteritis, coccidiosis, E. coli & Salmonella infections.



Optimized Gut Health & Microbial Balance
Enhances villus development, improves nutrient absorption, and balances gut microbiota.

KEY OUTCOMES

- Faster Growth
- Better FCR
- Stronger Immunity
- Healthy Gut
- Lower Mortality
- Higher Returns

Mode Of Action

01
ProFIT Gel administered to day-old chicks.

02
Probiotics rapidly colonize the intestinal tract.

03
Beneficial bacteria outcompete harmful pathogens.

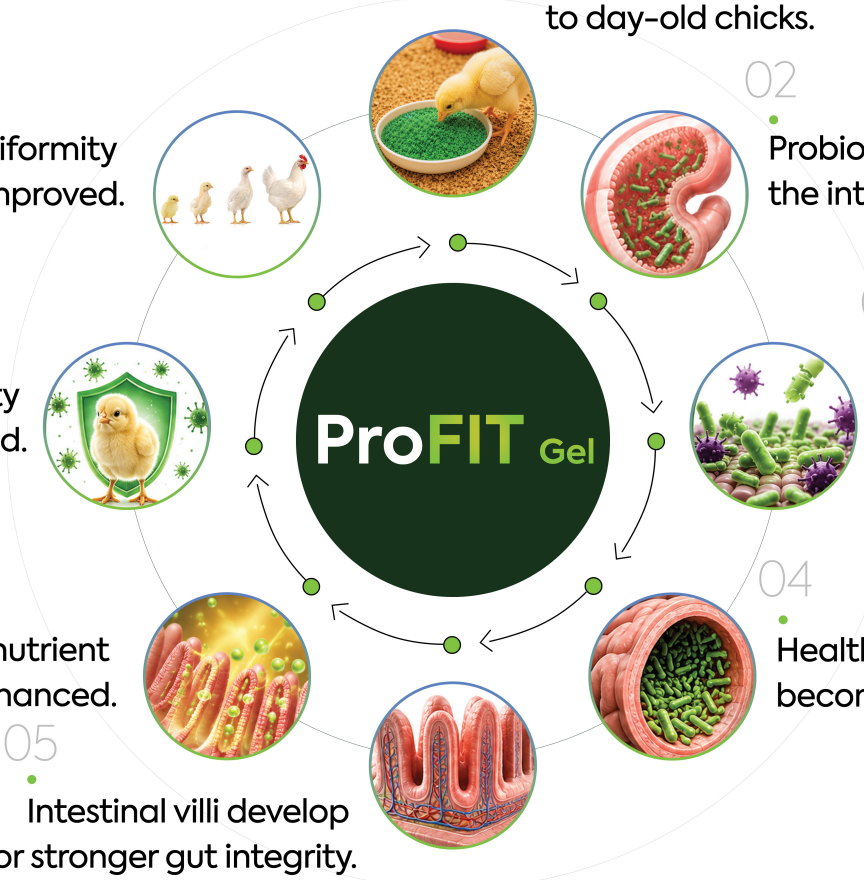
04
Healthy gut microflora becomes established.

05
Intestinal villi develop for stronger gut integrity.

06
Digestion and nutrient absorption are enhanced.

07
Natural immunity is strengthened.

08
Growth, flock uniformity & livability are improved.



Composition

- Lactobacillus spp
- Bacillus spp
- Saccharomyces cerevisiae
- Saccharomyces boulardii
- Bifidobacterium spp
- Enterococcus faecium
- Beta - Glucan
- Mannan oligosaccharides (MOS)
- Fructo oligosaccharides (FOS)
- Galacto-oligosaccharides (GOS)
- Approved food color
- Gelling agent

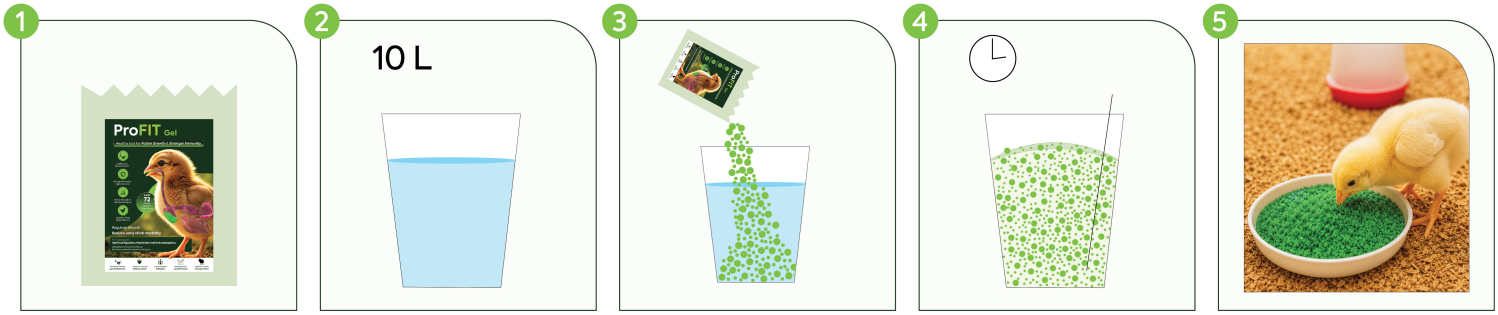
Application / Dosage

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

Adult birds :
3 grams per 5 adult birds.

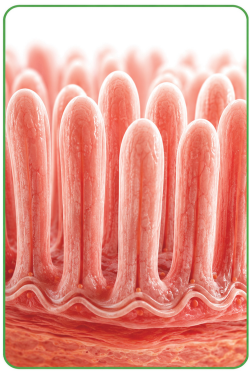
Preparation

500 grams **ProFIT Gel** can be added with 10 L of plain water and stir gently. Leave it for 3 to 5 mins, Now your **ProFIT Gel** is ready to serve.



1. Take 500 gms of ProFIT gel
2. Also take 10 liters of Clean drinking water
3. Add 500 grams ProFIT Gel in 10 litres of drinking wate
4. Leave it for 3 to 5 mins to observe the water & become gel form
5. Now the ProFIT gel is ready to serve

With ProFIT gel



Longer villi, better absorption, stronger gut

Without ProFIT gel



Short villi, poor absorption, weak gut

Adjustment of Dosage

Increase or decrease the dosage slightly based on the Chick quality, Environmental temperature & Transportation distance.

Note

ProFIT gel can be served 2 to 3 consecutive days for better result.
- Ensure uniform distribution so all chicks have access to ProFIT gel.
- Prepare fresh gel before use for best results.

Manufactured by :

GOSA
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