

Composition:

Each grain of Fropelious contains.	
Bifidobacterium bifidum	
Lactobacillus acidophilus	
Lactobacillus bulgaricus	
Lactobacillus casei	
Lactobacillus plantarum	
Streptococcus faecium	5.40*10°CFU/gm
Streptococcus thermophilus	4.10*10 ⁸ CFU/gm

Yeast:

Torulopsis spp	5.32*10 ⁷ CFU/gm
Asperogillus oryzae	5.32*10 ⁷ CFU/gm
Saccharomyces cerevisiae	0.4*10 ⁹ CFU/gm
Carrier	

Inclusion rate:

Usage in feeds-For Poultry

*Broiler

Pre-Starter: 150gms per ton of feed Starter: 100gms per ton of feed

Finisher: 50gms per ton of feed use for 8-10 days.

Breeders & Layers: 50-100gms per ton of feed use for periodic 7 days regularly

*For Sheep & Cattle: As directed by Veterinarian

Usage in water

***For Poultry**

Chicks: 1gm per ltr of water for 5-7 days

After Antibiotic Therapy: 1gm in 4ltr of water for 5-7 days * Anti microbial action against certain **During Stress Condition:** 1gm in 4ltr of water for 3 days

*For Sheep & Cattle: 2-3gms for 10kg body weight or as directed by the Veterinarian.

Usage in Aquaculture

- *Dissolve Propetious-WS 1kg in 50ltrs of water (Choline Free), for 1 hectare and spread the solution around culture surface of pond.
- *Use water for sometime for uniform distribution of the solution.

EUTISCH

Bioceutisch B.V. +31 20 8085485 Ceresstraat 13, 4811CA, info@bioceutisch.nl Breda, Netherlands. mww.bioceutisch.com

Benefits:

- *Reduces digestive disorders.
- *Improves feed conversion efficiency (FCR).
- Improves egg shell quality.
- Improves food safety.
- *Helps in longer laying life.
- *No withdrawal period is required.
- Competitive exclusion by competing for adhesion sites and sub strains.
- ★Develops immunity by stimulating anti body production.
- *Improves digestion.
- *Reduces gut pH.
- pathogens.

Presentation:

200gm, 500gm, 1KG & 5KG

