

SPORICH™-plus

WATER SOLUBLE



The Trusted DFM for
Early Chick Stage

Sporich-plus is a unique blend of viable naturally occurring probiotic strains to promote development of gut microbiota post-hatch. It reduces the harmful effects of pathogenic bacteria and prevents early chick mortality

Key Ingredients

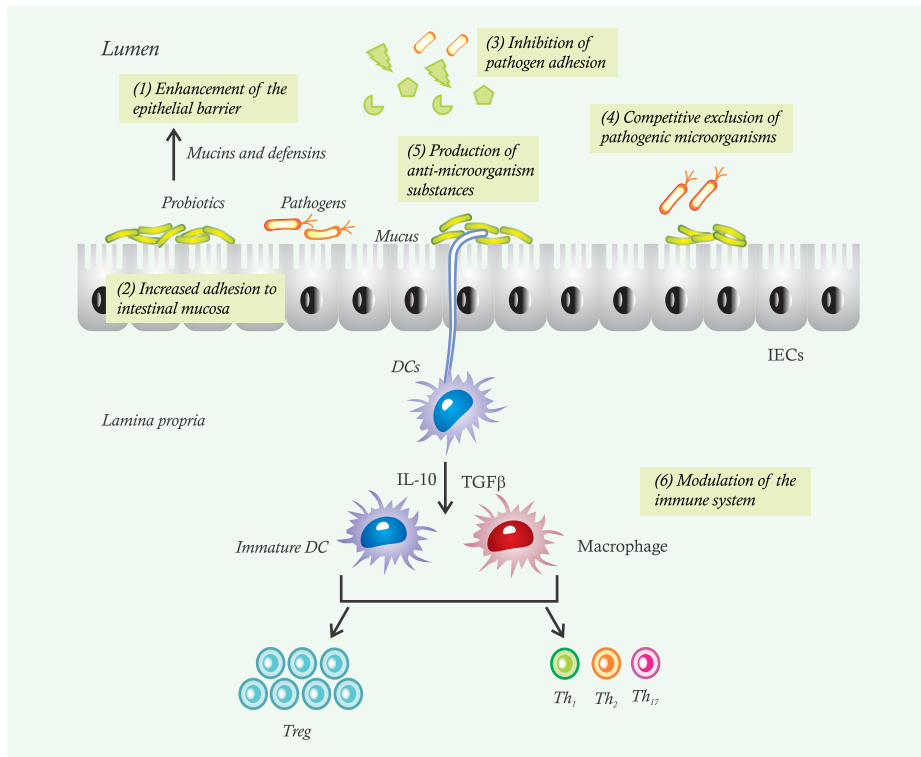
Bacillus subtilis
Bacillus coagulans
Saccharomyces boulardii } $\geq 4.5 \times 10^9$ cfu/g



Key Benefits

- Promotes optimal development of gut microbiota post-hatch
- Builds up immunity against pathogens in early chick stage
- Effectively reduces early chick morbidity and mortality
- Maximizes the economic return by supporting livability and productivity

Mechanism of Action



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Quick Reference Guide

Description

Sporich-plus is a unique blend of viable naturally occurring probiotic strains to promote development of gut microbiota post-hatch. It reduces the harmful effects of pathogenic bacteria and prevents early chick mortality

Key Ingredients

Sporich-plus contains *Bacillus subtilis*, *Bacillus coagulans* and *Saccharomyces boulardii*, with guaranteed total potency of $\geq 4.5 \times 10^9$ cfu/g

Mechanism of action

- Contains a combination of aerobes, facultative anaerobes and obligatory anaerobes selected for their effectiveness to thrive and proliferate in the high and low-oxygen environment across the entire gut
- Prevents the adherence of the pathogenic bacteria to the host cells by strengthening the barrier effect of the intestinal mucosa and release of gut-protective metabolites (arginine, glutamine, short-chain fatty acids and conjugated linoleic acids)
- Improves the humoral immune response by increasing IgA production and produces a variety of cytokines and lymphokines

Benefits

- Promotes optimal development of gut microbiota post-hatch
- Builds up immunity against pathogens in early chick stage
- Effectively reduces early chick morbidity and mortality
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Inclusion rate

In drinking water*

For early chick stage (day 1 to 10) :

100g/5000 birds/day

*Add the stock solution to daily drinking water demand

Not recommended in pellet feed

Physical Appearance

Free flowing, light beige powder

Storage stability

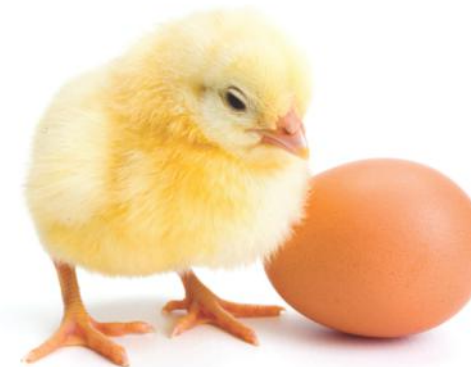
Store in dry conditions, away from sunlight and temperature not exceeding 25°C

Shelf life

Best before 18 months from the month of manufacture

Packaging

Available in 1kg, 5kg and in customized pack



サンザイム

Sanzyme

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