

SPORICHTM-plus

Bacillus subtilis, *Bacillus coagulans* spores
& *Saccharomyces boulardii* for Poultry

The Trusted DFM for Balanced Gut Microflora Post-Hatch

SPORICH-plus is a unique blend of Viable naturally occurring probiotic strains of *Bacillus subtilis*, *Bacillus coagulans* & Monogastric yeast *Saccharomyces boulardii* – to promote development of Gut Microbiota Post-Hatch. **SPORICH-plus** reduces the harmful effects of pathogenic bacteria & prevents early chick mortality.

Probiotic species in SPORICH-plus:

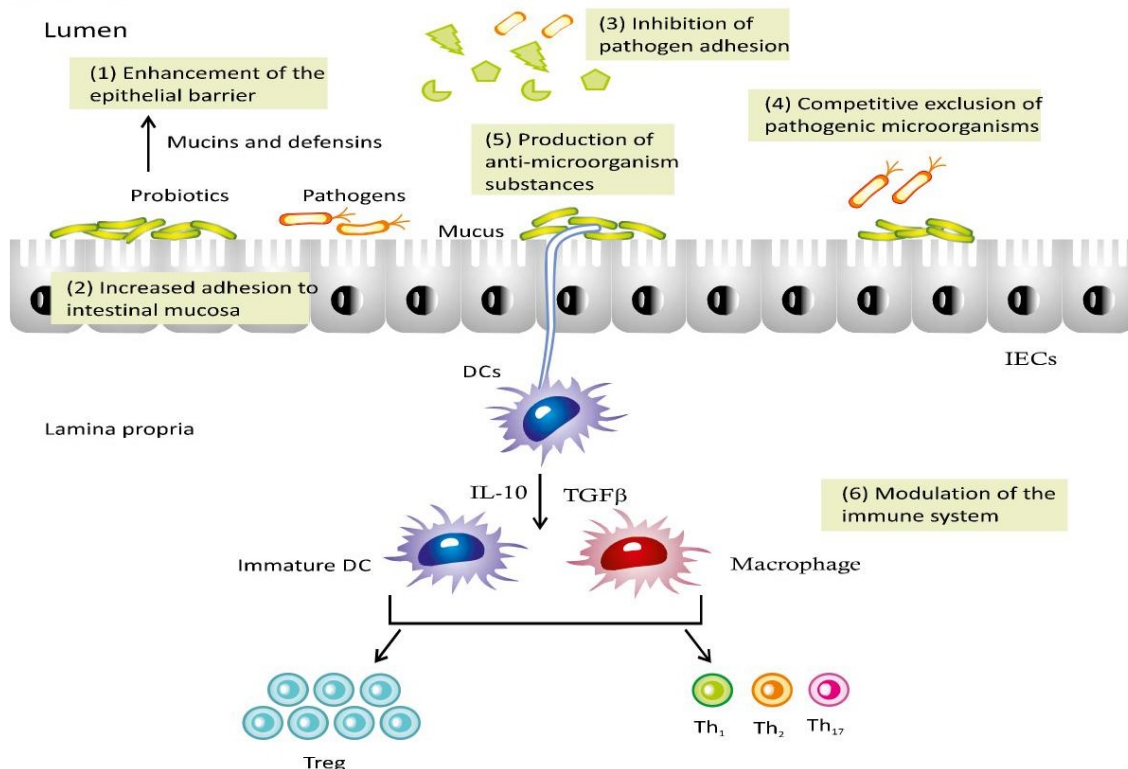
- *Bacillus subtilis* (SAN 144 BS)
- *Bacillus coagulans* (SAN 135 BC)
- *Saccharomyces boulardii* (SAN 158 SB)



Properties of Probiotic species in SPORICH-plus:

- *Bacillus subtilis* (SAN 144 BS) is a Gram Positive Aerobic & Facultative Anaerobic Probiotic highly effective in the foregut & midgut
- *Bacillus coagulans* (SAN 135 BC) is a Gram Positive Facultative Anaerobic Probiotic highly effective in the midgut & having the ability to produce bacteriocins & bacteriocins like substances (Coagulin) & L-Lactic Acids with broad activity against various strains of *Salmonella*, *Coliforms*, & *Clostridium species*
- *Saccharomyces boulardii* (SAN 158 SB) a Monogastric specific Facultative Anaerobic Yeast highly effective in the midgut with documented activity against *Salmonella* and a range of other microbes in the poultry gut.
- **SPORICH-plus** is a combination of *Bacillus subtilis*, *Bacillus coagulans* & *Saccharomyces boulardii* which thrive & germinate across poultry gut & act specifically to establish helpful microbiota in poultry chicks post-hatch

Mechanism of Action:



Key Benefits:

- **SPORICH-plus** promotes optimal development of gut microbiota post-hatch
- **SPORICH-plus** builds up immunity against pathogenic microbes in early chick stage
- **SPORICH-plus** effectively reduces early chick morbidity & mortality
- **SPORICH-plus** maximises the economic return by supporting the livability & productivity

SPORICHTM-plus

SPORICH-plus contains *Bacillus subtilis* (SAN 144 BS), *Bacillus coagulans* (SAN 135 BC) & *Saccharomyces boulardii* (SAN 158 SB) which thrive & proliferate across the gut – compatible with Antibiotics / Feed Additives / Acidifiers / Enzymes / Minerals / Disinfectants

Available as both
FEED ADDITIVE & WATER SOLUBLE in

- 4.5 Billion CFU/g,
& Customized Potencies

Suggested Feeding / Inclusion Rate:

Chicks – Broiler/Layer/Breeder

Feed

1. **SPORICH-plus 4.5B (FS)** @ 100g – 200g / MT

Drinking Water

1. **SPORICH-plus 4.5B (WS)** @ 100g / 5000 Birds / Day

Spray Application

At Hatchery for Day Old Chicks / Transportation from Hatchery

SPORICH-plus 4.5B (WS) @ 100g / 5000 Birds

Dilute the Required Quantity of **SPORICH-plus 4.5B (WS)** in Drinking Water & using a Hand Spray, spray on the Chick Tray Coir & Chicks.

Wait for 5 Minutes before placing the Chick Tray Lid & Transport

Physical appearance: Free flowing, off white colour powder

Storage: Store in cool & dry conditions protect from direct sunlight

Shelf life: Best before 18 months from the month of manufacture

Packing: Available in 1kg & customized packs

