

Why use **Biomim[®] PoultryStar[®]?**

Biomim[®] PoultryStar[®] can be used in the modern and challenging poultry production systems. Biomim[®] PoultryStar[®] is known to establish a dominant probiotic colony, which will help the chicken to overcome the negative effects caused by day-to-day sub-clinical challenges as well as acute disease challenges, resulting in improved productivity.

When to use **Biomim[®] PoultryStar[®]?**

Biomim[®] PoultryStar[®] can be used during stressful growth phases such as:

- ✓ upon hatch,
- ✓ vaccinations
- ✓ feed changes
- ✓ transportation
- ✓ heat or cold stress
- ✓ coccidial challenge
- ✓ antibiotic therapeutic treatments
- ✓ disease conditions (necrotic enteritis, gangrenous dermatitis, salmonellosis, coccidiosis, lameness, etc.)
- ✓ wet droppings/pasty vents



Main benefits of **Biomim[®] PoultryStar[®]**

- ✓ Fast establishment of beneficial gut microflora
- ✓ Re-establishment of balanced gut microflora post antibiotic application
- ✓ Contributes to reduction of enteric pathogens
- ✓ Reduces incidence of wet litter and pasty vent
- ✓ Improves body weight gain
- ✓ Improves feed conversion
- ✓ Contributes to mortality reduction
- ✓ No negative side effects, no withdrawal period



Biomim[®] PoultryStar[®]

Naturally ahead in poultry gut health!



www.biomim.net

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The prebioticfructooligosaccharides are derived from natural plant sources, which serve as nutritional source for beneficial bacteria such as Bifidobacteria sp. and Lactobacilli sp. in the large intestine, to improve their growth and establishment.

How to use

Biomim[®] PoultryStar[®]?

Biomim[®] PoultryStar[®] can be supplemented either through feed or drinking water. The product line comprises a soluble version for drinking water and a microencapsulated version for feed application.

