

Cocoon Flore

Advanced Probiotic Bedding Conditioner



Cocoon Flore is a drying agent enriched with a unique blend of enzymes and beneficial bacteria.

Designed for use on bedding, cubicles, piglet nests, and concrete floors across all animal species, it delivers exceptional moisture absorption and drying performance while supporting a cleaner, healthier environment through its bacterial and enzymatic complex.

Contains

- Probiotic Bacteria
- Enzymes
- Kaolin Clay
- Plant Extracts
- Calcium Carbonate

Benefits

- Enhanced Drying capacity
- Bedding Conditioner
- Promotes Good Bacteria
- Supports Gut Health
- Improves Bedding Structure

Kaolin Clay

Kaolin clay provides enhanced drying capacity, absorbing up to twice as much moisture as bedding powders based solely on calcium carbonate.

Calcium Carbonate

Acts as a bedding conditioner that helps maintain dry, hygienic conditions, helping to reduce bacterial growth and improve overall animal comfort.

Plant Extracts

Natural plant extracts provide a fresh, pleasant fragrance that enhances the environment.



Probiotic Bacteria

Direct Animal Benefits

Probiotic bacteria improve gut health, provide antioxidant effects and strengthen intestinal integrity. In piglets with immature immune systems, this is particularly important.

Competitive Microbial Action

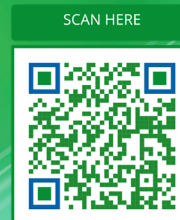
Probiotic bacteria help keep harmful microbes out by competing with them for space and nutrients. They also produce natural substances, such as antibiotics and bacteriocins, that can damage and kill harmful bacteria.

Direct Environment Benefits

Probiotic bacteria also produce lactic acid which in turn lowers pH, making it harder for pathogenic bacteria to survive. But this lower pH also binds more ammonium reducing ammonia gas emissions.

Enzymes

Supports the breakdown of fibrous bedding materials, helping them gradually soften over time. This process can improve the availability of nutrients for beneficial microbes, allowing more effective decomposition and helping to control odour development. By aiding fibre degradation, enzymes may also help maintain a more open, less compacted bedding structure, contributing to improved hygiene and overall bedding condition.



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