

EIR AVIBIOME

Protected feed ingredients for intestinal function, microbial balance and eggshell support.

Formula complete | Laboratory-tested | Animal field trials next

How it works

A homogeneous lipid-matrix flake combines protected butyrate and monolaurin with calcium, vitamin D3 and boron citrate, designed for feed handling and intestinal delivery.

Evidence and its interpretation

The completed formulation has a laboratory foundation. Animal performance and eggshell benefits are intended outcomes awaiting controlled animal field trials.

Detailed laboratory methods and results require dossier review. Ingredient literature supports the rationale but is not a substitute for product-specific animal results.

Completed work and next milestone

Completed: Formulation complete; laboratory-tested. The public summary does not report assay-level methods or quantitative laboratory results.

Next: Controlled laying-hen field trials; measurement of delivery, tolerance and biological outcomes before market-entry claims are finalised.

Commercial application

Intended customers: Feed manufacturers, premix suppliers and laying-hen producers. Brings gut-directed ingredients and an eggshell-support module into one flake. Trial priorities connect delivery with outcomes and cost per tonne of feed.

Technical records are available for confidential review. Product registration, permitted claims and commercial terms are defined for the selected market.

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