



Blue Pacific
MINERALS

CLEVER by NATURE



FixINE[®]
BIOBOOST

**THE
BOOST
THEY NEED**

RAPID SUPPORT FOR THE EQUINE GUT

The equine digestive system is a highly complex and sensitive ecosystem, where microbial balance plays a critical role in health, performance, and recovery.

Modern feeding systems, travel, high-starch diets, and training stress can disrupt this delicate microbial environment, leading to issues such as hindgut acidosis, ulcers, reduced nutrient absorption, and increasingly recognised conditions associated with “leaky gut”.

The latest evolution of the **Fixine[®] BioBoost** probiotic paste supports equine gut integrity through the inclusion of advanced probiotic strains, specifically *Bacillus subtilis* and *Bacillus licheniformis*. Vitamin E provides antioxidant support during a period of high oxidative stress and immune system development.

WHEN TO USE FIXINE[®] BIOBOOST:

For Foals: Ideal for early-life performance and managing digestive upsets during foal heat.

For Horses: Use during stress, travel and mild digestive upsets.

For Recovery: Essential post-antibiotic treatment to restore “good” bacteria levels.

USAGE:

- **Horses:** 20g daily for 4 consecutive days
- **Foals:** 10g daily

ACTIVE CONSTITUENTS:

Lactic Acid Bacteria @ no less than 1,000,000,000 cfu/g

Enterococcus faecium, *Lactobacillus acidophilus*, *Lactobacillus plantarum*, *Pediococcus pentosaceus*, *Lactobacillus casei*, *Bacillus subtilis* and *Bifidobacterium longum*

Total Yeast @ no less than 1,000,000,000 cfu/g

Saccharomyces cerevisiae

Vitamin E: 10 IU/g

Proposed mode of action for Fixine[®] BioBoost Probiotic Paste	STRESS EVENT	Lactic acid bacteria support	Microbial establishment	Health & Resilience support
		Yeast+ Bacillus Support	Digestive Gut Barrier support	

This is a formulation rationale diagram, not direct trial data.



IDEAL FOR TRAVEL



POST-ANTIBIOTIC TREATMENT



AIDS IN RECOVERY



SUITABLE FOR FOALS

BPMNZ.CO.NZ/EQUINE