

bio**start**

BOOST RUMEN FUNCTION

BioStart Ruminant is a digestive enhancer for sheep, post-weaning calves, pre-calving heifers and cattle to aid digestive efficiency and animal well-being especially through periods of stress such as feed change, weaning, transport and climate stress. Ruminant contains the non-viable ferment of specially-selected beneficial bacteria, prebiotics, vitamins, minerals and trace elements.

Promoting a healthy rumen in conjunction with good management practices will lead to healthier animals and help improve digestive efficiency, nutrient conversion and animal production.

- **Increases digestive efficiency**
- **Reduces weaning stress**
- **Reduces feed change stress**

Directions for use:

Dose Ruminant through the trough dispenser, co-administer with oral supplements via drenching, or dilute and spray over supplementary feed at the equivalent recommended rate.

Sheep Programme:

Lambs: 2mL/head at docking, weaning, and for finishing

Hoggets: 2mL/head at drenching

Ewes: 2mL/head prior to mating & lambing

Rams: 4mL/head pre-tup and post-tup

Merinos: 4mL/head at docking & weaning, at drenching, prior to mating & lambing

Beef Programme:

Calves: 10mL/head at weaning and prior to feed changes. (Use BioStart Calf from birth until weaning).

Yearlings: 10mL/head at drenching for fattening.

Cattle & Stud : 20mL/head at drenching, prior to feed changes, mating and transport

For both sheep & beef dose prior to feed change, at transport, during climatic events or if there are animal health issues.



Active ingredient: A concentrated blend of non-viable extracts from the fermentation of: *Lactobacillus acidophilus*, *Bifidobacterium animalis*, *Streptococcus thermophilus*, *Lactobacillus casei*, *Enterococcus faecium*, *Propionibacterium freudenreichii*.

Pack sizes available: 2, 5, 10 and 20 ltr

Ruminant

ENZIME FEED ADDITIVE



MADE IN NEW ZEALAND



Available from leading rural retailers and vets. Call NZ **0800 116 229**, AUSTRALIA **+61 26760 7357** or visit www.biostart.co.nz