Fax: 06 842 0684

Email: info@biog.co.nz



## Farm Animal bedding and DFD™

- Reduce / mitigate ammonia
- Reduce / mitigate odour
- Reduce potential for pathogens

## DFD will help aid to keep a safe and healthy environment for both animals and farm staff.

- New bedding add 750mL of DFD diluted 20:1 into each cubic metre animal bedding
- Shelter Preparation all floor areas (soil, concrete or other), walls and pens etc can be sprayed with DFD @ a rate of 20:1 dilution i.e. 1ltr in 20ltr of water. Floors sprayed with a minimum equivalent of 7.5mL of DFD per square metre. Allow to dry before placing animals in pens or shelters. Withholding period allow to dry
- **Semi-permanent bedding** re-inoculate every 14 days. DFD can be sprayed over surface of bedding @ a minimum 7.5mL per square metre at 20:1 dilution
- **Used bedding** add 1.5Ltr of DFd diluted 20:1 into each cubic metre animal bedding and thereafter 750mL per cubic mtr of replenishment

DFD is non toxic to animals. Copies of the Material Safety Data Sheet and the Nutrient Analysis are available on request

A smart partnership to a great start in life for calves......

## Bio Ag DFD™

**Healthy Ammonia Free Bedding & Suppressed Disease Pathogens** 

&

## Bio *Ag* RumiMate™

Early Rumen Development, Growth & Health (A 6 week course to weaning from as little as \$2.52/head)

BioAg RumiMate is formulated to stimulate microbial activity in the animal's digestive tract. It enhances the natural replenishment of digestive micro-flora that occurs through grazing. This fermented microbial culture contains a rich source of vitamins, minerals, proteins, enzymes, amino acids and carbohydrates.

Suitable for all farm animals

Cattle Sheep Deer Horses Pigs

**Enquire now** 

