

WARNING
KEEP OUT OF REACH OF CHILDREN
FOR ANIMAL TREATMENT ONLY



BLOATEZE DFA

Contains 880g/L Ethylene oxide / Propylene oxide block co-polymers

Dosatron approved bloat treatment

An aid in the prevention and treatment
of frothy bloat in cattle



ACUTELY TOXIC SUBSTANCE (LOW HAZARD); SKIN IRRITANT (MEDIUM HAZARD);
EYE IRRITANT (VERY HIGH HAZARD); ECOTOXIC IN THE AQUATIC ENVIRONMENT
(HIGH HAZARD); ECOTOXIC TO TERRESTRIAL INVERTEBRATES (MEDIUM HAZARD);
EPA APPROVAL CODE: HSR 002006. REGISTERED PURSUANT TO THE ACVM ACT 1997
NO. A9084. SEE WWW.FOODSAFETY.GOV.T.NZ FOR REGISTRATION DETAILS.



BLOATEZE DFA

Alcohol Ethoxylate bloat treatment

An aid in the prevention and treatment of frothy bloat in cattle specifically intended for use via in-line dispensing systems.

By law, the user must take due care seeking expert advice if necessary, to avoid unnecessary pain or distress in the treated animal when using the product in a manner other than as directed on the label.

It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

DIRECTIONS FOR USE

Start treatment with a low dose rate before the onset of bloat to accustom stock to the treatment. Always mix by adding Bloateze DFA to water to ensure consistent mixing. Always dilute before use.

IN LINE DOSING

Start dosing 3 weeks before the onset of a bloat challenge at a rate of 4mL per cow every 24 hours. One week before the expected bloat challenge, increase the dose to 7mL. During the bloat challenge a dose rate of 10mL per cow every 24 hours should be used. These rates are for undiluted product.

MANUAL TROUGH TREATMENT

Bloateze DFA is added as a diluted premix and added twice per day. The premix is made by adding 1 part FIL Bloateze DFA to 4 parts water. See table below for dose rates and timing. Pre-treat all water troughs with 150mL of premix to every 100 litres of water before regular dosing.

	3 weeks before onset of bloat	1 week before onset of bloat	During bloat challenge
FIL BLOATEZE DFA per cow every 24 hours			
Dosing System	4mL	7mL	10mL
1:4 Diluted mixture per cow every 12 hours			
Manual Trough Treatment	8mL	10mL	16mL
Drenching	-	-	25-50mL

DRENCHING

Dose each animal with 25 – 50mL of a 1:4 premix depending on the severity of bloat every 12 hours.

SEVERELY BLOATED COWS

Drench the animal with 300mL of a 1:9 mix (30mL FIL Bloateze DFA and 270mL warm water) through a long necked bottle.

WARNING: Traces of detergent-based bloat remedies may be toxic to calves especially pre-weaning. Wash mixing buckets and containers thoroughly before reusing.



TOXIC

HAZARD

Causes serious eye irritation.

PREVENTION

Read label before use. Read Safety Data Sheet before use. Wash hands thoroughly after handling. Wear eye/face protection.

RESPONSE

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If skin or eye irritation occurs: get medical attention.

STORAGE

Store in the original container, tightly closed, away from foodstuffs and out of reach of children.

DISPOSAL

Dispose of chemicals and empty containers safely. Avoid contamination of any water supply with chemical or empty container. Triple rinse empty containers. Recycle empty container through Agrecovery (0800 247 326, www.agrecovery.co.nz).

24 HOUR EMERGENCY RESPONSE: 0800 243 6225 (0800 CHEMCALL)

BARCODE

4625-008

