

Bloat Ade

Bloat Ade is a palatable molasses based block containing alcohol ethoxylate 12A23 suitable to be fed to cattle on legume based pastures where bloat is a risk.

- Convenient administration
- Very palatable formulation
- No individual dosing of animals



18kg and 40kg

Recommended Intake: (per head/per day)

- Cattle 100g

Directions for use:

- Remove cattle with greatly distended rumens from the pasture immediately.
- Exercise animals - walking can help to release trapped gas from the rumen.
- Feed low protein hay or straw
- The block should be readily accessible by all cattle so place out a minimum of 2 weeks supply of blocks with no more than 10 head per block.

ANALYSIS per Kg	
Energy DM	5.84 MJ
Alcohol Ethoxylate	10.0 %
Molasses	50.0 %
Salt	4.5 %
Calcium	3.95 %
Phosphorus	1.7 %
Magnesium	2.67%

Warnings & Other Information:

- This product does not contain restricted animal material

Withholding Period: Nil

Storage: Store in a dry place below 30 degrees (room temperature) out of direct sunlight.
When bloat season is over, partly consumed blocks can be stored for further use.

APVMA Approval No. 58042/1203

All information accurate at time of printing. Agricon's products are made in Australia by an Australian family owned company.

P: 07 4122 2599 E: sales@agricon.com.au
www.agricon.com.au

