Capsule release rates are influenced by animal feed intake and individual cow magnesium metabolism. For lactating cattle with heavier demands for magnesium (such as high producing dairy cattle) the use of other magnesium supplements may be required. Supplements could include blocks with magnesium and sodium. Coarse rock salt in conjunction with the capsules may be valuable. Consult the Ridley AgriProducts or AgriHealth NZ Hypomagnesaemia technical bulletins for further information.

Carefully read and follow the dosing instructions on the back panel before administration.

WITHHOLDING PERIODS: Nil

Manufactured by and Registered to: Ridley AgriProducts Pty Ltd, 70 – 80 Bald Hill Road, Pakenham, Victoria 3810, Australia

FOLLOW DOSING INSTRUCTIONS CAREFULLY FOR SAFE ADMINISTRATION

DOSING INSTRUCTIONS

• Write the cow's eartag number onto the capsule with a permanent marker pen in case a capsule is regurgitated soon after dosing.
• Restrain the cow quietly. Placing the cow in a crush and getting an assistant to hold the head is usually necessary.
• Ease the applicator into the mouth until the capsule is at the back of the tongue then wait for the cow to swallow. As the cow swallows progress the applicator and capsule gently down the oesophagus.
• Only progress the applicator and capsule over the back of the tongue as the cow swallows. Do not release the capsule at the back of the tongue.
• Fully insert the applicator so that the capsule is well into the oesophagus before releasing the capsule.
• Release the capsule and remove the applicator after the animal has swallowed several times. Delaying the removal of the applicator from the mouth will stimulate swallowing to aid transport of the capsule to the rumen.
• Keep stock in the yard for 15 – 20 minutes to check that no capsules are regurgitated.

NOTES:

• A cow cannot swallow while regurgitating its cud (a common reason for not swallowing). Try again a few minutes later.
• Force must not be used during administration. If the applicator is forced into the cow, especially when it is agitated, it may pass down the windpipe. Do not dose bellowing cattle as they cannot swallow and the capsule may go into the windpipe. Release of the capsule into the windpipe will result in sudden death.
• If breath is being expelled up the applicator from behind the handgrip when the applicator is fully inserted, the applicator and capsule may be in the windpipe. Remove completely and redose before releasing the capsule.

Each Capsule contains: 210g Magnesium alloy (equivalent to 189g Magnesium) and 26g Natural Rubber Rumetrace® Magnesium Capsules are an aid in the prevention of grass tetany / staggers (hypomagnesaemia) in lactating cattle Each capsule provides supplementary magnesium for 9 – 12 weeks

FIRST AID:

If poisoning occurs, contact a doctor or Poisons Information Centre. Australia 131126. NZ 0800 POISON (0800 764 766).

DISPOSAL:
Puncture or shred and bury empty container in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal site specifically marked and set up for this purpose clear of waterways, vegetation and roots. Empty containers and product should not be burnt.

STORAGE:

Store below 30°C (room temperature). Store capsules under dry conditions to prevent deterioration.

CONDITIONS OF SALE:
The use of this product being beyond the control of the manufacturer, no warranty is given and none shall be implied as to any consequences whatsoever arising from the use of this product.

NEW ZEALAND INFORMATION:

By New Zealand law the user must take due care, obtaining expert advice when necessary, to avoid unnecessary pain and distress. Registered pursuant to the ACVM Act 1997, No A10958. See www.foodsafety.govt.nz for registration conditions.

Marketed in NZ by: AgriHealth NZ Ltd, phone 0800 821 421, www.agrihealth.co.nz

AUSTRALIAN INFORMATION:

TRADE ADVICE: EXPORT SLAUGHTER INTERVAL (ESI):

Not Required. THIS PRODUCT DOES NOT CONTAIN MAMMALIAN MATERIAL

APVMA Approval Number: 50882

Each Capsule contains: 210g Magnesium alloy (equivalent to 189g Magnesium) and 26g Natural Rubber Rumetrace® Magnesium Capsules are an aid in the prevention of grass tetany / staggers (hypomagnesaemia) in lactating cattle Each capsule provides supplementary magnesium for 9 – 12 weeks

NET CONTENTS: 40 capsules
NOTE
Capsule release rates are influenced by animal feed intake and individual cow magnesium metabolism. For lactating cattle with heavier demands for magnesium (such as high producing dairy cattle) the use of other magnesium supplements may be required. Supplements could include blocks with magnesium and sodium. Coarse rock salt in conjunction with the capsules may be valuable. Consult the Ridley AgriProducts or AgriHealth NZ Hypomagnesaemia technical bulletins for further information.

Carefully read and follow the dosing instructions on the back panel before administration.

WITHOLDING PERIODS: Nil

Manufactured by and Registered to: Ridley AgriProducts Pty Ltd, 70 – 80 Bald Hill Road, Pakenham, Victoria 3810, Australia
Capsule release rates are influenced by animal feed intake and individual cow magnesium metabolism. For lactating cattle with heavier demands for magnesium (such as high producing dairy cattle) the use of other magnesium supplements may be required. Supplements could include blocks with magnesium and sodium. Coarse rock salt in conjunction with the capsules may be valuable. Consult the Ridley AgriProducts or AgriHealth NZ Hypomagnesaemia technical bulletins for further information. Carefully read and follow the dosing instructions on the back panel before administration.

WITHHOLDING PERIODS: Nil

Manufactured by and Registered to: Ridley AgriProducts Pty Ltd, 70 – 80 Bald Hill Road, Pakenham, Victoria 3810, Australia

FOLLOW DOSING INSTRUCTIONS CAREFULLY FOR SAFE ADMINISTRATION

DOSING INSTRUCTIONS

• Write the cow's eartag number onto the capsule with a permanent marker pen in case a capsule is regurgitated soon after dosing.
• Restrain the cow quietly. Placing the cow in a crush and getting an assistant to hold the head is usually necessary.
• Ease the applicator into the mouth until the capsule is at the back of the tongue then wait for the cow to swallow. As the cow swallows progress the applicator and capsule gently down the oesophagus.
• Only progress the applicator and capsule over the back of the tongue as the cow swallows. Do not release the capsule at the back of the tongue.
• Fully insert the applicator so that the capsule is well into the oesophagus before releasing the capsule.
• Release the capsule and remove the applicator after the animal has swallowed several times. Delaying the removal of the applicator from the mouth will stimulate swallowing to aid transport of the capsule to the rumen.
• Keep stock in the yard for 15 – 20 minutes to check that no capsules are regurgitated.

NOTES:

• A cow cannot swallow while regurgitating its cud (a common reason for not swallowing). Try again a few minutes later.
• Force must not be used during administration. If the applicator is forced into the cow, especially when it is agitated, it may pass down the windpipe. Do not dose belloving cattle as they cannot swallow and the capsule may go into the windpipe. Release of the capsule into the windpipe will result in sudden death.
• If breath is being expelled up the applicator from behind the handgrip when the applicator is fully inserted, the applicator and capsule may be in the windpipe. Remove completely and redose before releasing the capsule.

Each Capsule contains: 210g Magnesium alloy (equivalent to 189g Magnesium) and 26g Natural Rubber

Rumetrace® Magnesium Capsules are an aid in the prevention of grass tetany / staggers (hypomagnesaemia) in lactating cattle

Each capsule provides supplementary magnesium for 9 – 12 weeks

NET CONTENTS: 40 capsules

FIRST AID: If poisoning occurs, contact a doctor or Poisons Information Centre. Australia 131126. NZ 0800 POISON (0800 764 766).

DISPOSAL: Puncture or shred and bury empty container in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal site specifically marked and set up for this purpose clear of waterways, vegetation and roots. Empty containers and product should not be burnt.

STORAGE: Store below 30°C (room temperature). Store capsules under dry conditions to prevent deterioration.

CONDITIONS OF SALE: The use of this product being beyond the control of the manufacturer, no warranty is given and none shall be implied as to any consequences whatsoever arising from the use of this product.

DIRECTIONS FOR USE:

Do not administer to cattle less than five months of age.

When to Dose
It is recommended to dose cattle 7 – 10 days before the grass tetany / staggers risk period begins.

Which Animals to Dose
Lactating cows in their second and subsequent calvings are at greatest risk.

Further Treatment
Should the grass tetany / staggers risk period continue 10 weeks after the initial administration, animals should be given another capsule for further protection. Yarded cattle may be given other treatments (e.g. drenching, vaccination or pour-on lice controls) at the same time as these treatments should not interfere with the magnesium capsule treatment.

The capsules must only be administered using the Rumetrace Magnesium Capsule applicator.
FOR SAFE ADMINISTRATION
FOLLOW DOSING INSTRUCTIONS CAREFULLY

applicator and capsule may be in the windpipe. Remove completely and redose before releasing the capsule.

• If breath is being expelled up the applicator from behind the handgrip when the applicator is fully inserted, the
• A cow cannot swallow while regurgitating its cud (a common reason for not swallowing). Try again a few

NOTES:
• Keep stock in the yard for 15 – 20 minutes to check that no capsules are regurgitated.
• Release the capsule and remove the applicator after the animal has swallowed several times.
• Only progress the applicator and capsule over the back of the tongue as the cow swallows.
As the cow swallows progress the applicator and capsule gently down the oesophagus.
• Restrain the cow quietly. Placing the cow in a crush and getting an assistant to hold the head is usually necessary.
• Write the cow's eartag number onto the capsule with a permanent marker pen in case a capsule is regurgitated

Hypomagnesaemia technical bulletins for further information.

may be valuable. Consult the Ridley AgriProducts or AgriHealth NZ

administration
magnesium (such as high producing dairy cattle) the use of other magnesium

Nil

WITHHOLDING PERIODS:

Rumetrace® Magnesium Capsules are an aid in the prevention of grass tetany / staggers (hypomagnesaemia) in lactating cattle

Do not administer to cattle less than five months of age.

When to Dose
Lactating cows in their second and subsequent calvings are at greatest risk

should not interfere with the magnesium capsule treatment.
Initial administration, animals should be given another capsule for further

The capsules must only be administered using the Rumetrace Magnesium

Capsule applicator.

no warranty is given and none shall be implied as to any consequences whatsoever arising

The use of this product being beyond the control of the manufacturer,

CONDITIONS OF SALE:

STORAGE:

landfill is available, bury the containers below 500mm in a disposal site specifically marked

Puncture or shred and bury empty container in a local authority landfill. If no

DISPOSAL:

FIRST AID:

AUSTRALIAN INFORMATION:

TRADE ADVICE:

EXPORT SLAUGHTER INTERVAL (ESI):

APVMA Approval Number: 50882

NEW ZEALAND INFORMATION:

By New Zealand law the user must take due care, obtaining expert advice when necessary, to avoid unnecessary pain and distress. Registered pursuant to the ADYM Act 1997, No A10058. See www.foodsafety.govt.nz for registration conditions. Marketed in NZ by: AgriHealth NZ Ltd, phone 0800 821 421, www.agrihealth.co.nz

NOT REQUIRED. THIS PRODUCT DOES NOT CONTAIN MAMMALIAN MATERIAL

See www.foodsafety.govt.nz for registration conditions.

obtaining expert advice when necessary, to avoid unnecessary pain and distress.

AUSTRALIAN INFORMATION:

TRADE ADVICE: EXPORT SLAUGHTER INTERVAL (ESI):

Registered pursuant to the ACVM Act 1997, No A10058.

no warranty is given and none shall be implied as to any consequences whatsoever arising

The use of this product being beyond the control of the manufacturer,

CONDITIONS OF SALE: The use of this product being beyond the control of the manufacturer, no warranty is given and none shall be implied as to any consequences whatsoever arising from the use of this product.

Expiry Date: 

Batch Number

Rumetrace® is a Registered Trademark of Ridley AgriProducts Pty Ltd