

Multi Lamb Rapid

495ml



- High-energy nutritional complex for ewes carrying multiple lambs
- Formulated to improve energy status
- Palatable formulation in a 495ml bottle with applicator tube
- Convenient and easy to use when needed
- Nutritional complex providing a range of nutrients valuable pre lambing
- Supporting ewe health and milk production

Product Features	Benefits
Propylene Glycol	• Rapid improvement in energy status • Absorbed to enter gluconeogenesis via pyruvate • Increases plasma glucose • Decreases plasma non esterified fatty acids
Cane Molasses	• Palatable • Rapidly fermentable carbohydrate • Likely to support higher ruminal microbial growth
Vitamin E & Selenium	• Powerful antioxidant activity • Supports immune response and disease resistance • Helps maintain integrity and optimum function of reproductive, muscular, nervous and immune systems.
Nicotinamide (Niacin Pre-Cursor)	• Important enzymatic factor • Increases energy intake and inhibits lipolysis. • Supplementing alongside a glycogenic precursor may prevent ketosis • Has a metabolic capacity to suppress NEFA mobilisation from fat deposits
Lysine & Methionine	• Provision of the first limiting (methionine) and co-limiting (lysine) amino acids for milk production
Choline	• Helps minimise fatty liver formation and improve efficiency of fat mobilisation



Multi Lamb Rapid is available in a 495ml bottle with built in applicator tube. 45 ml per ewe supplies available energy and a range of beneficial nutrients at the first signs of problems

Our expert products are here for your lambing prep, planning and performance.
Nettex here for farmers like you.

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Once the disease is advanced intervention can be unrewarding.
The earlier problems are spotted and addressed, the better the outcome.
This means Ewes should be carefully watched for any early signs of Twin Lamb Disease



Separation from flock



Reluctance to feed



Mild behavioural changes can quickly progress to classic signs



Head pressing



Head tremors



Blindness

Late-Stage Pregnancy



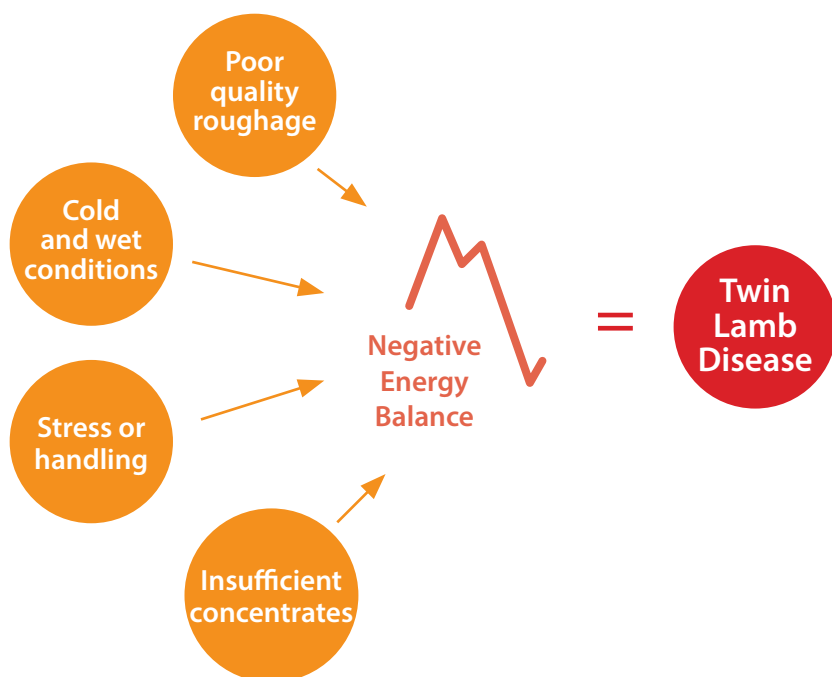
75% of foetal growth



Ovine pregnancy toxaemia or "twin lamb disease" is common typically in the month before lambing. The energy demands of late pregnancy exceed the dietary supply and the ability of the liver to supply energy from mobilised fat. The lack of urgent intervention can rapidly result in abortion or death.

Risk Factors

Multiple Foetus	✗
Low Body Condition Score	✗
Over conditioned Ewes	✗



Many factors can act as a trigger for "at risk" ewes. Lower energy diets are an obvious issue but even with adequate diets problems can occur. Poor weather can limit intake or additional stress increase energy demands.

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