

LUCRATIVE LAMBING

FOR STRONG AND HEALTHY LAMBS

RUMENCO



Proven nutrition for a productive flock



LIFELINE LAMB AND EWE BUCKET:

Unparalleled nutrition for Lamb & Ewe.
Proven to increase colostrum quality by 25%.



LIFELINE LAMB AND EWE BLOCK:

Specialist pre lambing feed and mineral block, high in energy and quality protein.

Nutritional boosters to support the ewe and colostrum quality.



LIFELINE LAMB AND EWE MEAL:

Specialist pre lambing protein meal.
Mix into ration or top dress onto forage.



RUMEVITE GRAZE DUP:

Specialist by pass protein feedblock for lambs and ewes.

16% Crude Protein, 80% of which is DUP.

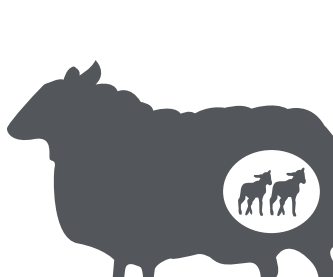
ME (13MJ/kg DM)

Pre-lambing aims



UDDER DEVELOPMENT

Support the ewe for udder development and colostrum production.



SUPPORTS FOETAL GROWTH

70% occurs in last 6 weeks – feed for 6 weeks pre-lambing.
Reduce the risk of twin lamb disease; more even nutrition and body condition reduces the risk of twin lamb disease.



KNOW YOUR FORAGE

Forage alone is not enough, energy and digestible undegradable protein (DUP) along with a good balance of minerals, vitamins and trace elements are essential.

Energy requirements for a 70kg twin bearing ewe 1-week pre lambing are – 18MJ per day).

LIFELINE®

Lamb and ewe



PROVEN 25% INCREASE IN THE LEVEL OF IGG*:

Improvement in the quality of the colostrum including a proven 25% increase in the level of IgG*.

Milk and colostrum production supported by quality protein from protected soya bean meal.

Crude protein 12%.

*trial carried out at SRUC



HIGH ENERGY

High energy 13 MJ/ME kg DM, from several sources, ideal for ewes at risk of twin lamb disease.



KEY TRACE ELEMENTS AND VITAMINS

Key trace elements and vitamins, including selenium and vitamin E to support immunity and lamb vigour.

Immune function support from nutritional boosters.

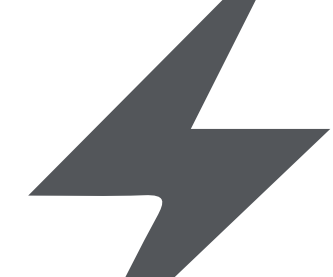


FEED FROM 6 WEEKS PRE-LAMBING

Supports an easier lambing.

Feed from 6 weeks pre-lambing - to support last trimester growth and colostrum production.

Post-lambing aims



ENERGY REQUIREMENTS

Energy requirement of 34MJ ME/day for body condition and milk production.

Lactation very demanding of the ewe – nutrient requirements almost double.



HIGH MILK YIELD

High milk yield needed to support lamb growth.

Feeding DUP increases milk production yield.



DRY MATTER AND WATER INTAKE

Required DM intake of 3%.

7 litres of water required per day for good milk yield.

Rumevite®

GRAZE DUP



INCREASE WEANING WEIGHT

Proven to increase twin lamb weaning weight by 8.4kg*.

Drive lamb growth with quality protein.

16% crude protein, 80% of total is DUP.

*Independent trial compared to no supplementation



MILK PRODUCTION

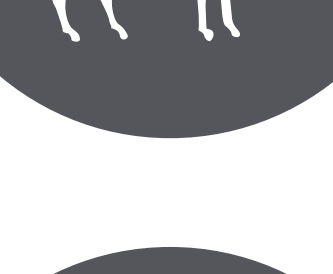
Support milk production with high levels of quality bypass protein (DUP).

Contains rumen protected methionine to support milk production.



MINIMISE MIS-MOTHERING

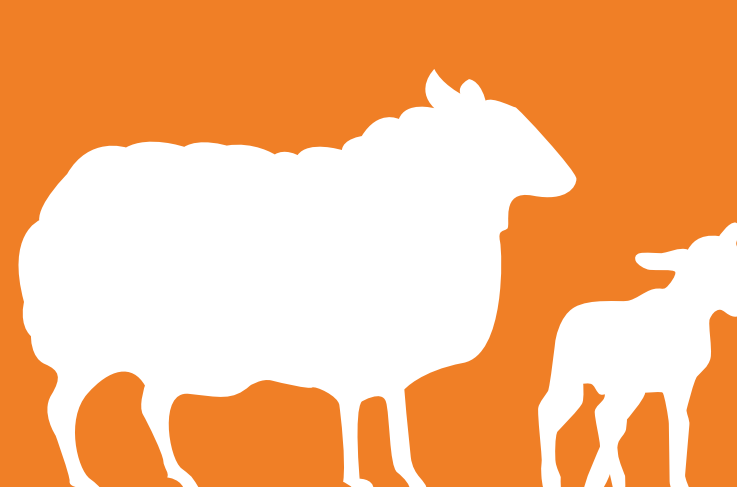
Minimises mis-mothering after lambing to improve ewe lamb bonding.



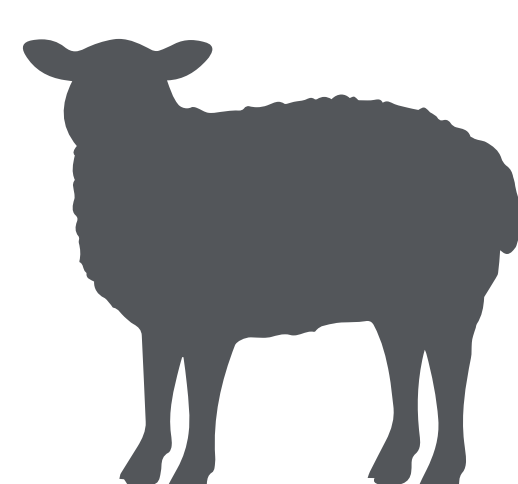
PROVIDES MAGNESIUM

Provides the recommended magnesium where staggers is a risk.

2% magnesium.



Feeding Lifeline Lamb & Ewe pre-lambing
and Rumevite Graze DUP post-lambing results in
increased lamb weaning weights
of 4.2kg per lamb.



Aims for finishing lambs

Focus on DLWG and the development of frame and lean tissue
to finish lambs in good time



RUMEVITE QUALITY LAMB:

Proven to double DLWG.*

18% crude Protein.

ME (13MJ/kg DM)

*Independent trial compared to no supplementation

Proven nutrition for a productive flock



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/Rumenco

THE HOME OF RUMINANT FEED SUPPLEMENTS