

LAMB FORCE® TWIN LAMB

- ✓ Fast acting energy support from multiple sources
- ✓ Supports own reserves while assisting the burning of body fat to fuel
- ✓ For nutritionally challenged ewes suffering stress during pregnancy



A complementary feedingstuff specially formulated for ewes carrying multiple lambs for use during periods of nutritional stress.



LAMB FORCE® TWIN LAMB



Lamb Force® Twin Lamb contains:

- Readily available energy - to help the ewe meet her requirements.
- LiFT technology - including choline to help support liver function and aid overall long term energy balance.
- L-Carnitine - which helps quick breakdown of body fats into useable energy for the ewe.
- Yeast - designed to stimulate rumen function and feed intake.



YOUR LOCAL DOWNLAND DISTRIBUTOR:

www.downland.co.uk

Available in
pack sizes:
500ml & 1 Litre

Instructions for use: Administer direct from the container by oral drenching. Repeat within 24 hours if required, and then do not repeat within one month. For animal use only. Feed only as instructed, do not exceed recommended dose. Shake well before use.

Quantity: Pull the spout from the bottle and deliver 50ml directly into the ewe's mouth.

Storage

- Keep out of the sight and reach of children
- Store between 5° and 25° C out of direct sunlight in original container
- Protect from frost

THIS PRODUCT CONTAINS COBALT.

Only give to animals with a fully developed rumen function. Consult your veterinarian if in doubt.

Simultaneous supplementation of additives with a maximum content from other sources shall be avoided. Before using it is recommended to have advice from a veterinarian or nutritionist.

Composition by weight: Dextrose, Cane molasses, Propylene glycol, Sodium chloride, Glycerine, Mono-potassium phosphate, Apple cider vinegar, Yeast product 0.3%

Analytical constituents per litre

Crude protein	1.3 %
Crude oil and fat	0.40 %
Crude fibre	<0.1 %
Crude ash	10.9 %
Energy	10 MJ
Moisture	23 %
Sodium	2.65 %
Cobalt	29 mg
Iron	31 mg
Magnesium	<0.1 %

Additives per litre

Nutritional additives

Amino acids	
DL Methionine	3.1.1 60 mg
L-Carnitine	250 mg
L-Lysine hydrochloride	3.2.3 60 mg

Compounds of trace elements

Cobaltous acetate tetrahydrate	3b301 123 mg
Manganese chelate of glycine hydrate	E5 273 mg
Potassium iodide	E2 16 mg
Zinc chelate of glycine hydrate	E6 192 mg

Vitamins and pro-vitamins

Choline chloride	375 mg
Vitamin A	3a672c 1,100,000 iu
Vitamin D3	E671 30,000 iu
Vitamin E	3a700 500 mg

Technological additives

Antioxidants	
Tocopherol-rich extracts of natural origin	E 306 2,000 mg

Supplied by:

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