

Twin Lamb Tubby

Helps reduce the risk of pregnancy toxemia



Energy supply

Dextrose help reduce issues caused by pregnancy toxemia



Aids healthy liver function

Encourages utilisation of body fat reserves



Supports lamb vigour

Reduces mortality and encourages thriving lambs

Weight: 12.5kg

Suitability: Any pre and post lambing ewes where pregnancy toxemia is a problem

Feeding rate: 1 tub per 25 ewes for 2 weeks (approx. 36g per head/day)

EST. days worth: 347

EST. price per head/day: \$0.26

5.00% Calcium
3.40% Phosphorus
7.00% Magnesium
6.10% Sodium
150mg/kg Iodine
95mg/kg Cobalt
700mg/kg Manganese
700mg/kg Zinc
22mg/kg Selenium
120,000iu/kg Vit A
24,000iu/kg Vit D3
500iu/kg Vit E
250mg/kg Vit B1
2,500mcg/kg Vit B12

Features	Benefits
Blend of high energy ingredients (including dextrose) and Acetona	Helps to bridge the energy gap linked with pregnancy toxemia and milk production by efficiently converting body fat reserves into a usable energy source.
Calcium, magnesium & vitamin D3	Promotes skeletal development of unborn lambs and also encourages milk production.
High selenium, iodine & vitamin E	Help support Lamb survival rates by boosting colostrum quality, quantity and quick let down.
Niacin and choline	Helps maintain a healthy liver function and aids energy balance
Contains Seaweed	Provides a wide and natural source of essential trace elements and nutrients
Contains rumen specific live active yeast	Encourages better feed conversion through improved rumen activity and performance.

Notes: *Helps assist utilisation of back fat in ewes in the last two weeks of lambing.



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