

Pre and Post Lambing Tubby

Reduces pre lambing issues and produces thriving lambs



Encourages colostrum quality & quantity

Improves lamb growth and development



Supports lamb vigour

Providing the essential micro nutrients for the lamb to get up and go



Mucosal cell production

Producing mucous for wetter and easier lambings

Weight: 14kg

Suitability: Any pre and post lambing ewes

Feeding rate: 1 tub per 25 ewes for 4 weeks
(approx. 20g per head/day)

EST. days worth: 700

EST. price per head/day: \$0.14

- 9.00% Calcium
- 3.00% Phosphorus
- 9.00% Magnesium
- 8.00% Sodium
- 300mg/kg Iodine
- 95mg/kg Cobalt
- 1,400mg/kg Manganese
- 1,400mg/kg Zinc
- 30mg/kg Selenium
- 250,000iu/kg Vit A
- 150,000iu/kg Vit D3
- 3,000iu/kg Vit E
- 5,000mcg/kg Vit B12

Features	Benefits
Calcium, magnesium & vitamin D3	Encourages milk production & promotes skeletal development of unborn lambs. Helps aid muscle tone, aids the prevention of lambing sickness (calcium deficiency) & helps reduce risk of parturition problems such as ringwomb & prolapse.
High selenium, iodine & vitamin E	Boosts colostrum quality and quantity, to help support lamb survival rates, also helps break down brown fat for energy to assist the newborn lamb in the first 6 hours after birth.
Dextrose, cobalt, & high vitamin B12 with niacin	Encourages feed conversion and growth of new born lambs through improved energy utilisation.
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:

- *Improves muscle integrity to enhance unassisted lambing
- *Feed 8 weeks prior and 2 weeks post lambing

