



PROGENX LEAD UP FOR COWS & EWES



CALVING & LAMBING MANAGEMENT

Beef, Sheep & Dairy animals undergo significant metabolic changes in the period leading up to and during calving or lambing. Those changes increase demand for a range of key nutrients that are essential to giving birth efficiently and producing high levels of quality Colostrum and Milk. Designed by Australian experts for Australian conditions, **ProgenX Lead Up Pellet** is a convenient pelleted formulation for use with Cows and Ewes in the last 14 to 21 days prior to Calving or Lambing.

PROGENX LEAD UP PELLET

UNIT SIZE

25 Kg Bag or
1 Tonne Bulk Bag

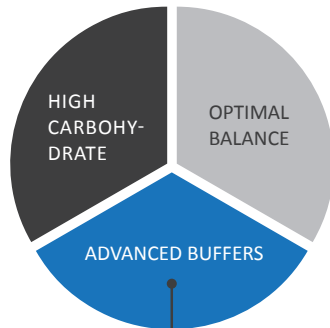
DOSE RATE

Cows: 600-750 g /h/d
Ewes: 160-200 g/h/d

METHOD

Trough or
Trail

For Cows & Ewes. A convenient pellet formulation containing a specific blend of minerals, vitamins & carbohydrates critical to Cows & Ewes in the last stages of gestation. To be fed on its own or with grain via Trough or Trail.



Composition: Nutrient Sources

Vitamins and/or Vitamin Precursors, Inorganic Minerals and/or Mineral Chelates, Vegetable Proteins and/or Amino Acids, Salt, Vegetable Oil and/or Molasses, Cereal Grains, Starches and/or Di- and/or Polysaccharides.

Nutrient Profile

Macro Minerals	Magnesium, Sulphur.
Trace Elements	Cobalt, Copper, Iodine, Manganese, Selenium, Zinc.
Vitamins	Vitamins A, D, and E.
Other	Advanced Buffer Complex.

Calculated Analysis (M.F.)

Crude Protein	%	15.00
Crude Fat	%	3.50
Carbohydrate	%	30.00
Calcium	%	0.85
Magnesium	%	1.43
Phosphorous	%	0.57
Sodium	%	0.01
Cation / Anion	Meq/Kg	- 800

FAQ'S

When should I use the ProgenX Lead Up Pellet? The maximum benefit will be derived from using the pellet from the period starting 21 days prior to Calving or Lambing, up until the point of Calving or Lambing.

How do I use the ProgenX Lead Up Pellet? Because the pellet is in a convenient pelleted form that already contains starches as a source of energy, it may be fed on it's own via troughs or in a trail. Whilst using self feeders is possible, it is not highly recommended. Please refer to your Accredited A.I.M. Advisor for more details.

How do I deal with a calving or lambing spread that extends beyond 6-8 weeks? There is a practical technique for managing this outlined in the Pre Calving / Lambing Management System devised by the Animal Logic Group (A.I.M's Outsource Technical Team). Please contact your Accredited A.I.M. Advisor for a copy of the Management System.

Can I mix ProgenX Lead Up Pellet with grain? The pellet can be included with grain or supplementary feed, up to a maximum feeding rate of 1.5 kilograms cereal grain per Cow per day, or for Ewes up to a maximum of 500 grams cereal grain per Ewe per day. However, as the pellet already contains a carefully balanced combination of vitamins, minerals and starches, care needs to be taken here. Please speak with an Accredited A.I.M. Advisor prior to implementing such a strategy.

Will it matter if I'm already feeding other non-feed supplements? It may. We assume that if you're using ProgenX Lead Up Pellet, you've already spoken to an Accredited A.I.M. Advisor to ascertain its suitability for your application.

Is there a quick way to determine how much to put out? That's easy! For Cows, allow a maximum of 750 grams / h / day, or 7.5 kilograms per 100 Cows per day. For Ewes, allow a maximum of 200 grams / h / day, or 2 kilograms per 100 Ewes per day.

Is there any time during the year when I SHOULDN'T feed ProgenX Lead Up Pellet? ProgenX Lead Up Pellet is only designed to be used for the last 14 to 21 days prior to Calving or Lambing.

SPECIFICATION SUBJECT TO CHANGE

This custom Vitamin & Mineral Supplement should only be used in conjunction with advice from an Accredited A.I.M. Advisor. The use of the product being beyond the control of the Seller/Manufacturer, no warranties, statutory or otherwise, are expressed or implied, and no responsibility will be accepted by the Seller/Manufacturer for any damage whatsoever arising from its application or use.

