



AusWest | SEEDS NOTICES

Auswest has advised us that there is a shortage on Winfred Brassica. So make sure to get your orders in now to secure what you may need.

Victorian Ryegrass is not available but

Auswest has given us an alternative.

Kingsgate is Agricom's new persistent perennial ryegrass. It is a mid-heading type and a replacement for Kingston. **Kingsgate** is a diploid perennial, showing excellent persistence and densely tillered providing excellent ground cover. **Kingsgate** has improved rust tolerance over Kingston and has excellent low after math heading, a trait not common in early and mid-heading perennial ryegrasses. **Kingsgate** come in standard endophyte and is best suited to sheep and beef grazing areas.

Type	Endophyte Status	Heading Date	Sowing Rate	Best Grazing Practice
Perennial	Standard (SE)	Mid (-3)	15-20kg/ha	Rotational

Performance

Kingsgate for persistence

2011 Lismore Victoria perennial ryegrass replicated trial shows Kingsgate for excellent persistence throughout a harsh summer when compared to other Australian persistent perennial ryegrasses.

Ground cover % score observed 17/05/12 (100% = full ground cover, 0% = no ground cover)	
Kingsgate SE	80%
Victorian SE	70%
Samson SE	65%
Kingston SE	68.70%
Boomer Nil	52.5%

Key features

- Replacement for Kingston
- Mid flowering perennial ryegrass
- Strong performer in the Australian persistence market
- Performs extremely well in low fertility areas and marginal country
- Good rust resistance levels
- Densely tillered
- Strong early-spring production



TRIPLE COMBINATION DRENCH FOR SHEEP

Australia's most trusted triple combination sheep drench

- Reliable broad-spectrum parasite control
- Proven and stable formulation
- Potent triple-active combination, with the power of abamectin
- Provides a full dose of 3 short acting ingredients - to help delay resistance
- Includes selenium and cobalt supplements

That's why generations of Australian sheep farmers trust Triguard® time after time for broad spectrum parasite control.

For the control and treatment of internal parasites of sheep including those with single or dual resistance to macrocyclic lactones (including moxidectin resistant strains), benzimidazoles or imidazothiazoles (levamisole / morantel).

Also provides a selenium and cobalt supplement for sheep raised in selenium and/or cobalt deficient areas.

\$795 inc

While stocks last
T & C Apply



AVOMEK DUEL 10L

Dual action parasite control

For sheep producers in grazing areas where Barber's Pole Worm are active, AVOMEK DUEL offers dual action parasite control with the benefit of:

- Broad-spectrum control of all major roundworms, lungworm and liver fluke; and
- Sustained activity against closantel-susceptible Barber's Pole Worm

Benefits include:

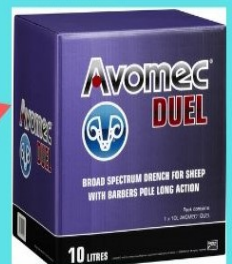
- 'High rate' closantel dose with enhanced absorption
- 6 weeks sustained protection against reinfection; and
- 6 weeks limitation of pasture contamination with faecal eggs of closantel-susceptible Barber's Pole Worm

For the treatment and control of:

- Gastrointestinal Roundworms
- Liver Fluke
- Lungworm
- Nasal Bot
- Itch Mite

\$430 inc

LIMITED STOCK



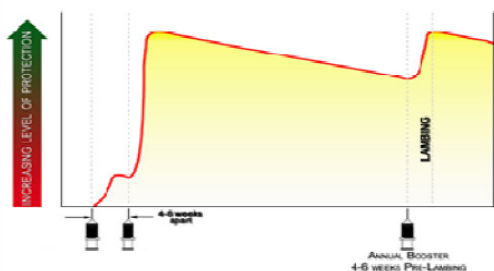
ANIMAL PRODUCTION UPDATE

WEANING - LAMBS

Our aim at weaning is to minimise liveweight loss and promote animal health to produce strong healthy lambs. Well weaned lambs will be noted for their health and vigour, and may attract a premium at sale.

Four to six weeks post-marking:

Clostridial diseases can cause many deaths pre-weaning. Often lambs receive the primer (1st) dose at marking. However it is critical the booster (2nd dose) occurs 4-6 weeks later for complete protection. Often, the time between lambing and marking is longer than this. Considering lambs are consuming pasture by 2 weeks of age and by week 12 typically are consuming more than 90% of their daily feed intake as pasture, the risk of pulpy kidney increases if the immune system is not boosted within the recommended time frame.



Weaning is one of the most stressful times in an animal's life, so we need to prepare the lambs prior to weaning to lessen the impact that stress can cause. Stress depresses the immune system, which in turn leads to poor growth rates. We can manage the effects of stress prior to weaning to lessen the effects it has on lamb health and growth.

- **Clostridial booster vaccinations**
 - Websters or Glanvac 3 in 1, 5 in 1, or 6 in 1
 - We recommend using a vaccine that includes B12.
- **Gudair vaccine**
 - For control of Ovine Johne's Disease (OJD)
 - Vaccinate lambs from 4-16 weeks of age to qualify as 'Approved Vaccinates'
 - 1ml vaccination for life.



- **Conduct a worm egg count**
 - To determine numbers and types of worms present. This will assist with a strategic drenching program at weaning.
- **'Imprinting' (Training to eat grain)**
 - Very important process if in the future lambs are to be exposed to eating grain. Lambs do learn grazing habits from mum, hence learning to come and eat from a trail of grain with mum saves: mustering time, reduces shy feeders and reduces risk of grain related illnesses later in life.
 - This should take no more than 3 – 5 feeds within the space of a week.
 - If Ewes & / or lambs are not coming onto trail continue until 80% of lambs are.



At weaning:

- **Drench:**
 - Use an effective drench as per WEC and larval differentiation results.
 - Do not put lambs back into the lambing paddock after drenching.

Nutri-Lamb Concentrate:



NUTRI-Lamb Concentrate is a nutritionally designed formulation for ready inclusion in high grain feedlot diets or supplementary feeding programs for sheep and lambs.

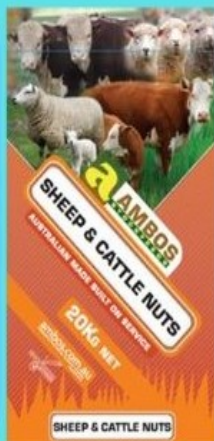
NUTRI-Lamb Concentrate provides a balanced profile of vitamins, trace elements and minerals. The combination of vitamins, minerals, non-protein nitrogen (NPN) and lasalocid sodium (Bovatec®) enables sheep and lambs to obtain more energy from any ration, improving average daily gain and overall feed efficiency. Concentrate is a 95% Whole Grain and 5% NUTRI-Lamb.

Concentrate is a 95% Whole Grain and 5% NUTRI-Lamb Concentrate Pellet. Lambs need to be monitored daily for any digestive disturbances and ensure that high quality hay is made available at all times. Water points should be cleaned at least once a week or as required to ensure a good clean water is available at all times.

Post weaning:

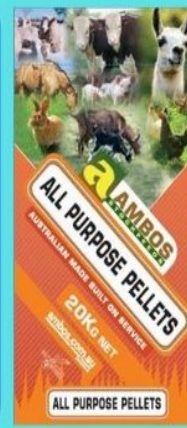
- **Suitable, balanced ration**
 - Ideally >15% CP & >11.5 MJ/ME per kg/DM.
 - Supplement fibre (hay, straw or dry feed) to reduce incidence of metabolic disease and to keep animals full and prevent dehydration.

Ambos Sheep & Cattle HiFibre large (10mm) pellets that include true protein and palatable, digestible fibre. Maintain condition and to provide daily nutrient requirements of adult sheep and cattle during advert seasonal conditions and periods of limited forage feed.



20Kg Bag
\$18.50
inc GST
Whist
stocks last!
T & C's Apply

Ambos All Purpose pellets is professionally formulated for multi-species of animals such as Cattle, Sheep, Goats, Alpacas, Deer, Horses, Pigs, Poultry and Rabbits. It is a pelleted, convenient maintenance feed based on grains and vegetable protein meals. It does not contain any additives such as Rumensin and Bovatec.



20Kg Bag
\$19.30
inc GST
Whilst stocks
last!
T & C's Apply