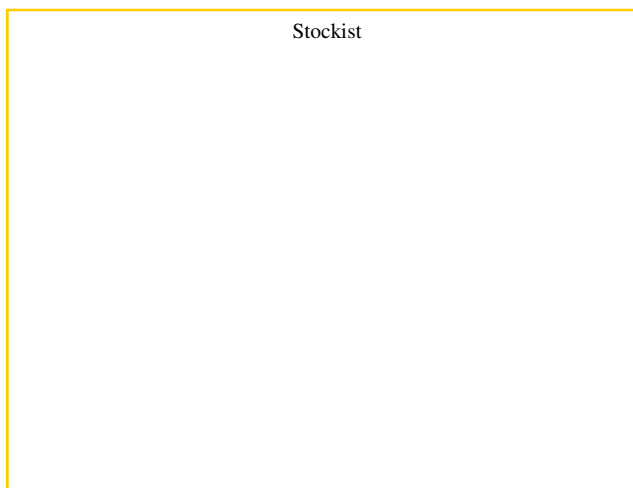


Triple Attack Bucket contains:

- High levels of zinc and manganese as both inorganic and organic forms which increases their availability to animals. Zinc is essential for the healthy development of skin, foot tissue and wool. Improving the health of these tissues may reduce their susceptibility to lameness and skin conditions such as orf and ringworm.
- Oregano is a herb that has been recognised to have anticoccidial properties. Triple attack contains **Oregin**, an extract of oregano.
- Sulphur to help reduce the risk of ringworm and orf.
- Salmon oil providing high levels of omega-3 oils which improves health and immunity of tups, ewes and lambs.
- High levels of vitamins (including B vitamins), minerals and trace elements to ensure healthy growth and development.
- Molasses for improved palatability.



Stockist



**LIFE GUARD
EWE & LAMB
&
LIFE GUARD
PRE-CALVER**

**TRIPLE ATTACK
MINERAL**



We reserve the right to amend the specifications without prior written warning as part of our continuing programme of improvement

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LIFE-GUARD EWE AND LAMB

Contains: (Feed Bucket)

High quality protein - (Soya)

High levels of vitamin E and selenium, including protected selenium (*high antioxidant activity to improve immunity*)

Protected fat and high omega-3 salmon oil - (*many health benefits including improved immunity, fertility and vigour of new-born lambs, increase in the production of ambiotic fluid for ease of lambing*)

Lactose - *a source of rumen degradable energy to promote improved dry matter intake*

Agrimos - a rich source of mannan oligosaccharides (blocks the attachment and development of pathogens in the gut, encourages the growth of beneficial intestinal microflora and improved absorption and quality of colostrum resulting in a stronger immune system)

When to feed:

4-8 weeks prior to lambing.

Expected daily intake 100-150g per day

Pack Size - 20kgs

Vitamin A	iu/kg	30,000
Vitamin D ³	iu/kg	7,500
Vitamin E	iu/kg	1,250
Protein	%	15.0
Oil	%	5
Calcium	%	4
Phosphorus	%	0.3
Sodium	%	3
Magnesium	%	3
Selenium *	mg/kg	10
Cobalt	mg/kg	5
Iodine	mg/kg	20
Zinc *	mg/kg	250
Manganese	mg/kg	150

(* includes protected)

LIFE-GUARD PRE-CALVER

Contains: (Mineral Bucket)

High levels of vitamin E and selenium, including protected selenium (*high antioxidant activity to improve immunity*)

High levels of Omega 3 Salmon Oil - *improved immunity fertility and ease of calving*

High Magnesium - *helps ease of calving*

Lactose - *increases dry matter intake and improves absorption of nutrients*

Agrimos - a rich source of mannan oligosaccharides (blocks the attachment and development of pathogens in the gut, encourages the growth of beneficial intestinal microflora and improved absorption and quality of colostrum resulting in a stronger immune system)

When to feed:

Feed 2-8 weeks before calving

Expected daily intake 100-150g per day

Pack Size - 20kgs

Vitamin A	iu/kg	400,000
Vitamin D ³	iu/kg	80,000
Vitamin E	iu/kg	3,000
Calcium	%	3.5
Phosphorus	%	4
Sodium	%	6
Magnesium	%	13.5
Selenium *	mg/kg	30
Cobalt	mg/kg	75
Iodine	mg/kg	400
Zinc *	mg/kg	4,500
Copper *	mg/kg	2,000
Manganese	mg/kg	4,000

(*includes protected)

TRIPLE ATTACK MINERAL

Why 'Triple Attack?'

- Coccidiosis – a parasitic disease of the intestinal tract that affects lambs at 3 – 6 weeks of age. The symptoms include diarrhoea and weight loss and even death in extreme cases.
- Lameness – is very common in sheep and, as well as being a welfare issue, it can be a cause of economic loss in sheep due to reduced feed intake and loss of condition.
- Orf – a highly contagious production limiting disease of sheep caused by a parapox virus. This condition causes sores to appear on the lips of affected animals sometimes spreading to other areas of the head and limbs in lambs and infecting the skin of the udder and teats in ewes. Orf can be transferred to humans through contact

Vitamin A	iu/kg	200,000
Vitamin D ³	iu/kg	50,000
Vitamin E	iu/kg	1,000
Vitamin B1	iu/kg	500
Vitamin B12	µg/kg	500
Protein	%	-
Oil	%	-
Calcium	%	11.2
Phosphorus	%	2
Magnesium	%	3
Sodium	%	9
Sulphur	%	0.5
Selenium	mg/kg	40
Cobalt	mg/kg	95
Iodine	mg/kg	400
Zinc *	mg/kg	5,000
Manganese	mg/kg	4,000

(* including protected)