

ABATAK™ LV

PLUS SELENIUM

BROAD SPECTRUM ANTIPARASITIC FOR SHEEP AND LAMBS

ACTIVE CONSTITUENTS: Abamectin 2.0g/L, Selenium (as sodium selenate) 1.0g/L



Abamectin and Selenium in one Low Volume Drench!

For the treatment and control of Abamectin sensitive strains of gastrointestinal roundworms and lungworm in sheep, including benzimidazole and levamisole resistant strains. For the treatment and control of nasal bot in sheep. For the treatment and prevention of selenium deficiencies in sheep.

- **Low volume formulation**
- **Kills common susceptible parasites in sheep**
- **Contains Abamectin**
- **Can be mixed with COMBITAK™**
- **Meat WHP – 14 days**



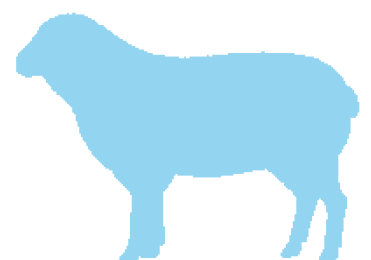
	ABATAK™ LV	Virbamec™
ACTIVE CONSTITUENTS	2.0g/L ABAMECTIN 1.0g/L Selenium as sodium selenate	Abamectin 0.8g/L Selenium 0.4g/L
SPECIES	Sheep	Sheep
DOSE RATE	1mL/10kg	1mL/4kg
ROUTE OF ADMINISTRATION	Pour on	Pour on
WITHOLDING PERIODS		
Meat	14 days	14 days
Milk	DO NOT USE	DO NOT USE
ESI	28 days	28 days

DRENCH MIXING INSTRUCTIONS

Mix COMBITAK™ & ABATAK™ + Se in a 1:1 ratio to make a triple active drench. Mix well and dose at 2mL per 10kg. A 50kg ewe would require 10mLs of the mix.

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Virbamec™ is a trademark of Virbac S.A.



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For the treatment and prevention of selenium deficiencies in sheep.

ABATAK™ LV PLUS SELENIUM contains abamectin, a member of the avermectin family of chemicals. It is effective against abamectin sensitive strains of the following internal parasites:

ADULT AND IMMATURE GASTROINTESTINAL ROUNDWORMS

Barber's Pole Worm (*Haemonchus contortus*)

Small Brown Stomach Worms (*Ostertagia spp.*)

Black Scour Worms (*Trichostrongylus spp.*)

Small Intestinal Worms (*Cooperia spp.*)

Thin Necked Intestinal Worms (*Nematodirus spp.*)

Large Bowel Worm (*Oesophagostomum venulosum*)

LUNGWORM (*Dictyocaulus filaria*)

For the control of Nasal Bot (*Oestrus ovis*)

For the treatment and prevention of selenium deficiencies in sheep.

DIRECTIONS FOR USE

Restraint: DO NOT USE in ewes which are producing or may in the future produce milk that may be used or processed for human consumption.

Contraindications: This product is contraindicated for use when selenium intake from pasture is high or selenium is provided by other means (such as top dressing, vaccine, pellets or selenium drenches) if blood selenium levels at treatment are high. Users can determine selenium status by consulting their veterinarian.

This product contains selenium and should only be used in selenium deficient areas. If in doubt as to the selenium status of the sheep and lambs, consult your veterinarian or state agricultural authority.

Do not administer to sheep or lambs grazing pasture known to be high in selenium or where selenium accumulating plants are known to occur (e.g. SE Queensland).

This product is contraindicated for use in lambs under 6 weeks of age.

Precaution: During early pregnancy, accurate dosing is important and particular care should be taken to avoid overdosing.

DOSAGE AND ADMINISTRATION

ABATAK™ LV plus selenium dose rate is 1mL per 10kg bodyweight.

Drench sheep orally, using an appropriate drench gun.

During drenching, regularly check drench gun to ensure it is delivering the correct dose.

A representative sample of the animals should be weighed before treatment.

Dose the mob to the heaviest animal by liveweight in each group (ewes, wethers, rams, lambs). Do not underdose.

Where there is a large variation in size within the group, dose rate should be based on the label directions for each weight range. Drafting into two lines may be appropriate, to avoid excessive overdosing.

DOSE RATE TABLE

Bodyweight (kg)	Dose Volume (mL)	5L Pack Treats	10L Pack Treats
16-20	2.0	2500	5000
21-25	2.5	2000	4000
26-30	3.0	1666	3333
31-35	3.5	1428	2857
36-40	4.0	1250	2500
41-45	4.5	1111	2222
46-50	5.0	1000	2000
51-55	5.5	909	1818
56-60	6.0	833	1666
61-65	6.5	769	1538
66-70	7.0	714	1428
71-75	7.5	666	1333
Sheep in excess of 75kg should be dosed at 1mL/10kg			

To control white muscle disease in lambs, treat pregnant ewes 2-6 weeks before lambing and at marking. On properties where selenium responsive illthrift has been diagnosed, treat lambs at weaning and again 6-10 weeks later.

Resistance may develop to any chemical. Ask your local veterinary practitioner or animal health advisor for recommended parasite management practises for your area to reduce development of resistance. It is advisable that a drench-resistant test be conducted before any drench is used.

This product should only be used when drenching is required according to a worm control program. If selenium is required at other times it should be administered by way of other products.

WITHHOLDING PERIODS

MEAT: DO NOT USE less than fourteen (14) days before slaughter for human consumption.

MILK: DO NOT USE in ewes which are producing or may in the future produce milk that may be used or processed for human consumption.

TRADE ADVICE

EXPORT SLAUGHTER INTERVAL (ESI): DO NOT USE less than 28 days before slaughter for export. The ESI on this label was correct at the time of label approval. Before using this product, confirm the current ESI from the supplier or the APVMA website (www.apvma.gov.au/residues).

SAFETY DIRECTIONS

Poisonous if absorbed by skin contact or swallowed. Will irritate the eyes and skin. Avoid contact with eyes and skin. When opening the container and using the product, wear rubber gloves. If product on skin, immediately wash area with soap and water. If product in eyes, wash it out immediately with water. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water.

FIRST AID

If poisoning occurs contact a doctor or Poisons Information Centre. Phone Australia 13 11 26. If skin contact occurs, remove contaminated clothing and wash skin thoroughly.

ENVIRONMENTAL PROTECTION:

Very toxic to aquatic life.

Do not contaminate dams, rivers, streams or other waterways with the chemical or used container.

DISPOSAL

Triple-rinse container and dispose of rinsate in compliance with relevant local, state or territory government regulations. Do not dispose of undiluted chemicals on-site. If recycling, replace cap and return clean container to recycler or designated collection point. If not recycling, break, crush, or puncture container and deliver to an approved waste management facility. If an approved waste management facility is not available, bury the broken, crushed or punctured containers 500 mm below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.

STORAGE

Store below 30°C (room temperature) in original container, tightly closed in a cool, dry place. Protect from light.

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APVMA Approval No: 81546 / 103335