

# COMBITAK™

## ORAL ANTHELMINTIC FOR SHEEP AND LAMBS

ACTIVE CONSTITUENTS: 36g/L Albendazole Oxide (Equivalent to 34g/L Albendazole)  
82.5g/L Levamisole Hydrochloride (Equivalent to 70g/L Levamisole)



## Join the fight against resistance

For the control of gastrointestinal roundworms sensitive to benzimidazoles and levamisole including those resistant to either benzimidazoles or levamisole. For control of lungworm and tapeworm. Reduces the output of viable worm eggs.

- Low volume formulation
- Effective against single resistant parasites susceptible to either Levamisole or Benzimidazole.
- Contains Albendazole and Levamisole
- Can be mixed with ABATAK™ LV + Selenium
- Withholding Period and ESI - 10 days



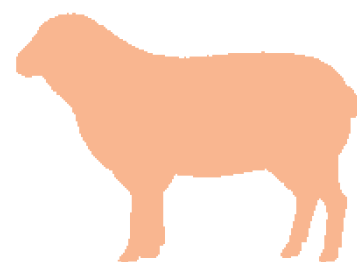
	COMBITAK™	Scanda®
ACTIVE CONSTITUENTS	ALBENDAZOLE OXIDE 36.0g/L LEVAMISOLE HCL 82.5g/L	OXFENDAZOLE 45.3g/L LEVAMISOLE HCL 80g/L
SPECIES	Sheep	Sheep
DOSE RATE	1mL/10kg	1mL/10kg
ROUTE OF ADMINISTRATION	Oral Drench	Oral Drench
WITHOLDING PERIODS		
Meat	10 days	10 days
Milk	DO NOT USE	DO NOT USE
ESI	10 days	10 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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Scanda® is a registered trademark of Intervet International B.V.



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For the control of gastrointestinal roundworms sensitive to benzimidazoles and levamisole including those resistant to either benzimidazoles or levamisole. For control of lungworm and tapeworm. Reduces the output of viable worm eggs.

COMBITAK™ contains albendazole, a member of the benzimidazole family of chemicals and levamisole, a member of the imidazothiazole family of chemicals.

COMBITAK™ EFFICACY SPECTRUM (MATURE AND IMMATURE WORMS) including benzimidazole or levamisole resistant worms:-

#### ROUND WORMS

Barber's Pole Worm (*Haemonchus contortus*)  
Small Brown Stomach Worms (*Ostertagia spp.*)  
Black Scour Worms (*Trichostrongylus spp.*)  
Stomach Hair Worm (*Trichostrongylus axei*)  
Small Intestinal Worms (*Cooperia spp.*)  
Thin Necked Intestinal Worms (*Nematodirus spp.*)  
Hookworms (*Bunostomum spp.*)  
Nodule Worm (*Oesophagostomum columbianum*)  
Large Bowel Worm (*Oesophagostomum venulosum*)  
Large Mouth Bowel Worm (*Chabertia ovina*)

#### LUNGWORM

Large Lung Worm (*Dictyocaulus filaria*)

#### TAPEWORM

Heads and Segments (*Moniezia spp.*)

#### OVICIDAL

Roundworm and Lungworm eggs.

This product is not effective against worms that are resistant to BOTH benzimidazole and levamisole compounds.

#### DIRECTIONS FOR USE

##### SHAKE WELL BEFORE USE

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

**Precautions:** Exercise care in handling weak, pregnant and young animals to avoid unnecessary stress.

Avoid yarding animals off-feed overnight and ensure animals have access to water when yarded prior to drenching. The recommended dose should not be exceeded except under veterinary supervision.

Resistance may develop to any drench.

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-resistance test be conducted before any drench is used.

#### DOSAGE AND ADMINISTRATION

COMBITAK™ Dose rate is 1mL per 10kg bodyweight.

Drench sheep orally, using an appropriate drench gun. Maintain drench gun carefully to ensure accurate dosing. Before and after use, clean the drenching gun by flushing out with cold water. DO NOT use hot water.

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)	10L Pack Treats
Up to 20	2.0	5000
21-25	2.5	4000
26-30	3.0	3333
31-35	3.5	2857
36-40	4.0	2500
41-45	4.5	2222
46-50	5.0	2000
51-55	5.5	1818
56-60	6.0	1666
61-65	6.5	1538
66-70	7.0	1428
71-75	7.5	1333

Sheep in excess of 75kg should be dosed at 1mL/10kg

Resistance may develop to any drench.

Ask your local veterinary practitioner or animal health advisor for recommended parasite management practices for your area to reduce development of resistance.

It is advisable that a drench-resistance test be conducted before any drench is used.

#### WITHHOLDING PERIODS

**MEAT: DO NOT USE less than 10 days before slaughter for human consumption.**

**MILK: DO NOT USE on 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 10 days before slaughter for export. The ESI on this label was correct at the time of label approval. Before using this product, confirm the correct ESI from the supplier or the APVMA website ([www.apvma.gov.au/residues](http://www.apvma.gov.au/residues)).**

#### SAFETY DIRECTIONS

Poisonous if swallowed. Harmful if absorbed by skin contact. Avoid contact with eyes and skin. Wear rubber gloves. Wash hands after use.

#### FIRST AID

If poisoning occurs contact a doctor or Poisons Information Centre. Phone Australia 13 11 26. Additional information is listed in the safety data sheet.

#### ENVIRONMENTAL PROTECTION

Albendazole and Levamisole are extremely toxic to aquatic species. DO NOT contaminate dams, rivers or streams or other water ways with the drench or used containers.

#### 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 dry place.

APVMA Approval No: 81548/103337

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