

RPM contains a careful combination of minerals and vitamins essential for animal health. It is created through a unique patented manufacturing process to produce a new and novel way to stabilise oil soluble and water soluble essential trace minerals and vitamins in a non-aqueous liquid formulation which remains fresh, effective and viable for over two years in the bottle.

INGREDIENTS

Every 1 mlof full-strength (undiluted) liquid contains the following essential vitamins and trace minerals:

100iu/ml
1mg/ml
10,000iu/ml
5,000 iu/ml
30mg/ml
100mg/ml
1mg/ml

Viscous ruby-red liquid turns pink upon dilution with water.

Very palatable, livestock love the taste.

Mixes well with oral anthelmintic drench.

- 500 ewe doses in every 1 litre bottle.
- 1000 lamb doses in every 1 litre bottle
- 100 cow doses in every bottle.

DIRECTIONS

Sheep

Pour 1 litre RPM® concentrate in a 5 L pack, top up with water to make 5 L. Shake to mix well. Do not exceed maximum dosage of 1ml concentrate per 10kg bodyweight. Dose ewes pre-tup and pre-lambing, and lamb at docking and drenching.

Cattle:

Dilute one part RPM° concentrate with one part water giving a 1:1 solution. Shake well. Dose once a month.

DOSAGE

Diluted1:4 solution:

• Lambs: 5mL

• Hoggets: 8mL

• Ewes: 10mL

Diluted 1:1 solution:

• Calves: 5mL

• Heifers: 10mL

• Cows: 20mL.

CARE

Careshould be taken to avoid over supplementation from this product and/ or concurrent use of other products containing selenium. The user can consult their veterinarian to determine an animal's selenium status.

WITHHOLDING PERIODS

Milk and Meat: Nil

STORAGE

Store below 30°C in the original container.
Once open must be used in 1 month.

FIRST AID

Keep awayfrom children. Avoid contact with the eyes and skin. If medical advice is needed, have a product container or label at hand.

For advice, contact National Poisons
Centre 0800 POISON (0800 764 766)
or a doctor.