



Premium Animal Nutrition

For more information

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# Trace + Double Iodine

## A mineral/trace element supplement for sheep and cattle

Originally, Trace was a standard mineral block designed to help combat sub clinical mineral deficiencies, especially in coastal areas for cattle. However, over the recent years, wool growers in the New England area of NSW have been testing TRACE blocks boosted with extra Iodine, Sulphur and Selenium. Wool growers for some times have known that early block supplementation prior to winter lambing has always proved profitable, especially using high iodine blocks.

Increasing numbers of wool growers now have started feeding TRACE+ DOUBLE IODINE on a 365-day basis, owing to pasture quality variations. Sheep seem to vary intake of the block at various times of the year. Surprisingly, block intake can be very high when pasture is at its most green and lush.

The lesson learnt is that it is impossible for someone to judge when sheep need extra nutrition just by looking at pasture or the sheep's condition. If an ewe's body condition has slipped visibly before feeding takes place, then it may well be too late. TRACE + IODINE will help mineral pasture deficiencies when fed out all year.

Typical Analysis*		
Iodine (I)	1500mg/kg	
Salt (NaCl)	Min 380g/kg	38.0%
	Max 400g/kg	40.0%
Calcium (Ca)	150g/kg	15.0%
Natural protein/ Protein meal	50g/kg	5.0%
<b>Total crude protein</b>	<b>17.9g/kg</b>	<b>1.79%</b>
Molasses	50g/kg	5.0%
Sulphur (S)	25g/kg	2.5%
Selenium (Se)	56g/kg	
Copper (Cu)	2000mg/kg	

Also contains: Cobalt (Co), Magnesium (Mg), Zinc (Zn).

Note: The above analysis represents the constituent ingredients and relative proportions of the typical product only. Actual constituent ingredients and relative proportions may vary from that outlined above.

Pack Size | 20kg Blocks

Average Consumption

Cattle	4 blocks per 100 head for 10 days
Sheep	3 blocks per 100 head for 20 days

Replace immediately when consumed.

Note: Average block consumption will increase in highly phosphate deficient areas and with poor quality feed.

**TRACE+ DOUBLE IODINE**

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PHYSICAL ANALYSIS	RECOMMENDED FEED OUT RATES
<p><b>WEATHERPROOF FORMULA</b></p> <p><b>PHYSICAL ANALYSIS</b></p> <p>Iodine (I) 1500mg/kg            Salt (NaCl) Min 380g/kg 38.0%            Max 400g/kg 40.0%            Calcium (Ca) 150g/kg 15.0%            Natural protein / protein meal 50g/kg 5.0%            Total crude protein 17.9g/kg 1.79%            Molasses 50g/kg 5.0%            Sulphur (S) 25g/kg 2.5%            Selenium (Se) 56g/kg            Copper (Cu) 2000mg/kg            Also contains: Cobalt (Co), Magnesium (Mg), Zinc (Zn)</p>	<p><b>RECOMMENDED FEED OUT RATES</b></p> <p><b>CATTLE:</b> Approx. 4 blocks per 100 head per 10 days  <b>SHEEP:</b> Approx. 3 blocks per 100 head per 20 days</p>
<p><b>NOTE:</b>            A single block consumption can double to poor feed conditions.            A single block can be used for 10 days. Contact your retailer for further advice.            *Actual analysis may vary from typical analysis.</p> <p><b>WEATHERING:</b>            This product does not contain restricted animal material.            It is suitable for use in all areas of Australia.</p> <p><b>CONCENTRATIONS OF SALTS:</b>            Sodium Chloride (NaCl) 38.0% - 40.0%            Calcium Chloride (CaCl<sub>2</sub>) 15.0%            Magnesium Sulphate (MgSO<sub>4</sub>) 5.0%            Zinc Sulphate (ZnSO<sub>4</sub>) 2.5%            Copper Sulphate (CuSO<sub>4</sub>) 2.0%            Cobalt Chloride (CoCl<sub>2</sub>) 0.1%            Selenium Sulphate (SeSO<sub>4</sub>) 0.1%</p>	<p><b>NOTE:</b>            This product does not contain restricted animal material.            It is suitable for use in all areas of Australia.            *Actual analysis may vary from typical analysis.</p> <p><b>CONCENTRATIONS OF SALTS:</b>            Sodium Chloride (NaCl) 38.0% - 40.0%            Calcium Chloride (CaCl<sub>2</sub>) 15.0%            Magnesium Sulphate (MgSO<sub>4</sub>) 5.0%            Zinc Sulphate (ZnSO<sub>4</sub>) 2.5%            Copper Sulphate (CuSO<sub>4</sub>) 2.0%            Cobalt Chloride (CoCl<sub>2</sub>) 0.1%            Selenium Sulphate (SeSO<sub>4</sub>) 0.1%</p>

**20kg**

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