

Darwin: Ph 08 8988 9867 **Mob** 0428 646 916

Mt Garnet: Lot 1 Battle Creek, Mt Garnet Qld 4872 Ph 07 4097 0081 Fax 07 4097 0082

Charters Towers: Lot 6 Flinders Hwy, Charters Towers Qld 4820 Ph 07 4787 7007 Fax 07 4787 7008

> Roma: Lot 2 Kimbler Road, Roma Qld 4455 Ph 07 4620 4700 Fax 07 4620 4799

SMALL WEANER LICK

A protein, mineral and vitamin supplement designed for weaners grazing an abundance of low-quality pasture.

Small Weaner Lick is a self-regulating dry season lick specifically formulated for weaner cattle in the weight range of 110-150 kg LW. Monensin Sodium has been added "For improved feed efficiency" and "prevention and control of coccidiosis due to the protozoan *Eimeria bovis* and *Eimeria zuernii*".

Nutritional analysis ('as fed' basis):

Min. Crude Protein20.0%Min. Equivalent Crude Protein23.0%Min. Total Protein43.0%Urea Equivalent8.0%Min. Calcium (Ca)3.3%Min. Phosphorus (P)2.0%Min. Sulphur (S)3.2%Max. Salt (NaCl)11.0%Metabolisable Energy (calc)7.2 MJ/kgMonensin Sodium100 mg/kgMin. Copper (Cu)60 mg/kgMin. Cobalt (Co)15 mg/kgMin. Iodine (I)15 mg/kgMin. Zinc (Zn)300 mg/kgMin. Selenium (Se)2.5 mg/kgMin. Manganese (Mn)300 mg/kgMin. Vitamin A24 000 IU/kgMin. Vitamin D32400 IU/kgMin. Vitamin E240 mg/kg	Nuti tubliai aliaiysis (as leu	Dasisj:
Min. Total Protein Urea Equivalent 8.0% Min. Calcium (Ca) 3.3% Min. Phosphorus (P) 2.0% Min. Sulphur (S) 3.2% Max. Salt (NaCl) 11.0% Metabolisable Energy (calc) 7.2 MJ/kg Monensin Sodium 100 mg/kg Min. Copper (Cu) 60 mg/kg Min. Cobalt (Co) 15 mg/kg Min. Iodine (I) 15 mg/kg Min. Zinc (Zn) 300 mg/kg Min. Selenium (Se) 2.5 mg/kg Min. Witamin A 24 000 IU/kg Min. Vitamin D ₃ 2400 IU/kg	Min. Crude Protein	20.0%
Urea Equivalent Min. Calcium (Ca) 3.3% Min. Phosphorus (P) 2.0% Min. Sulphur (S) 3.2% Max. Salt (NaCl) Metabolisable Energy (calc) Monensin Sodium 100 mg/kg Min. Copper (Cu) 60 mg/kg Min. Cobalt (Co) 15 mg/kg Min. Jinc (Zn) 300 mg/kg Min. Selenium (Se) 2.5 mg/kg Min. Witamin A 24 000 IU/kg Min. Vitamin D ₃	Min. Equivalent Crude Protein	23.0%
Min. Calcium (Ca)3.3%Min. Phosphorus (P)2.0%Min. Sulphur (S)3.2%Max. Salt (NaCl)11.0%Metabolisable Energy (calc)7.2 MJ/kgMonensin Sodium100 mg/kgMin. Copper (Cu)60 mg/kgMin. Cobalt (Co)15 mg/kgMin. Iodine (I)15 mg/kgMin. Zinc (Zn)300 mg/kgMin. Selenium (Se)2.5 mg/kgMin. Manganese (Mn)300 mg/kgMin. Vitamin A24 000 IU/kgMin. Vitamin D32400 IU/kg	Min. Total Protein	43.0%
Min. Phosphorus (P) Min. Sulphur (S) Max. Salt (NaCl) Metabolisable Energy (calc) Monensin Sodium Monensin Sodium Min. Copper (Cu) Min. Copper (Cu) Min. Cobalt (Co) Min. Iodine (I) Min. Jinc (Zn) Min. Selenium (Se) Min. Manganese (Mn) Min. Vitamin A 24 000 IU/kg Min. Vitamin D ₃	Urea Equivalent	8.0%
Min. Sulphur (S)3.2%Max. Salt (NaCl)11.0%Metabolisable Energy (calc)7.2 MJ/kgMonensin Sodium100 mg/kgMin. Copper (Cu)60 mg/kgMin. Cobalt (Co)15 mg/kgMin. Iodine (I)15 mg/kgMin. Zinc (Zn)300 mg/kgMin. Selenium (Se)2.5 mg/kgMin. Manganese (Mn)300 mg/kgMin. Vitamin A24 000 IU/kgMin. Vitamin D32400 IU/kg	Min. Calcium (Ca)	3.3%
Max. Salt (NaCl)11.0%Metabolisable Energy (calc)7.2 MJ/kgMonensin Sodium100 mg/kgMin. Copper (Cu)60 mg/kgMin. Cobalt (Co)15 mg/kgMin. Iodine (I)15 mg/kgMin. Zinc (Zn)300 mg/kgMin. Selenium (Se)2.5 mg/kgMin. Manganese (Mn)300 mg/kgMin. Vitamin A24 000 IU/kgMin. Vitamin D32400 IU/kg	Min. Phosphorus (P)	2.0%
Metabolisable Energy (calc)7.2 MJ/kgMonensin Sodium100 mg/kgMin. Copper (Cu)60 mg/kgMin. Cobalt (Co)15 mg/kgMin. Iodine (I)15 mg/kgMin. Zinc (Zn)300 mg/kgMin. Selenium (Se)2.5 mg/kgMin. Manganese (Mn)300 mg/kgMin. Vitamin A24 000 IU/kgMin. Vitamin D32400 IU/kg	Min. Sulphur (S)	3.2%
Monensin Sodium 100 mg/kg Min. Copper (Cu) 60 mg/kg Min. Cobalt (Co) 15 mg/kg Min. Iodine (I) 15 mg/kg Min. Zinc (Zn) 300 mg/kg Min. Selenium (Se) 2.5 mg/kg Min. Manganese (Mn) 300 mg/kg Min. Vitamin A 24 000 IU/kg Min. Vitamin D3 2400 IU/kg	Max. Salt (NaCl)	11.0%
Min. Copper (Cu) 60 mg/kg Min. Cobalt (Co) 15 mg/kg Min. Iodine (I) 15 mg/kg Min. Zinc (Zn) 300 mg/kg Min. Selenium (Se) 2.5 mg/kg Min. Manganese (Mn) 300 mg/kg Min. Vitamin A 24 000 IU/kg Min. Vitamin D ₃ 2400 IU/kg	Metabolisable Energy (calc)	7.2 MJ/kg
Min. Cobalt (Co) 15 mg/kg Min. Iodine (I) 15 mg/kg Min. Zinc (Zn) 300 mg/kg Min. Selenium (Se) 2.5 mg/kg Min. Manganese (Mn) 300 mg/kg Min. Vitamin A 24 000 IU/kg Min. Vitamin D ₃ 2400 IU/kg	Monensin Sodium	100 mg/kg
Min. Iodine (I) 15 mg/kg Min. Zinc (Zn) 300 mg/kg Min. Selenium (Se) 2.5 mg/kg Min. Manganese (Mn) 300 mg/kg Min. Vitamin A 24 000 IU/kg Min. Vitamin D ₃ 2400 IU/kg	Min. Copper (Cu)	60 mg/kg
Min. Zinc (Zn)300 mg/kgMin. Selenium (Se)2.5 mg/kgMin. Manganese (Mn)300 mg/kgMin. Vitamin A24 000 IU/kgMin. Vitamin D32400 IU/kg	Min. Cobalt (Co)	15 mg/kg
Min. Selenium (Se)2.5 mg/kgMin. Manganese (Mn)300 mg/kgMin. Vitamin A24 000 IU/kgMin. Vitamin D32400 IU/kg	Min. lodine (I)	15 mg/kg
Min. Manganese (Mn)300 mg/kgMin. Vitamin A24 000 IU/kgMin. Vitamin D32400 IU/kg	Min. Zinc (Zn)	300 mg/kg
Min. Vitamin A 24 000 IU/kg Min. Vitamin D ₃ 2400 IU/kg	Min. Selenium (Se)	2.5 mg/kg
Min. Vitamin D ₃ 2400 IU/kg	Min. Manganese (Mn)	300 mg/kg
	Min. Vitamin A	24 000 IU/kg
Min. Vitamin E 240 mg/kg	Min. Vitamin D₃	2400 IU/kg
	Min. Vitamin E	240 mg/kg

Warnings:

- This product contains urea and is not suitable to feed to non-ruminant animals
- This product contains Monensin Sodium and should not be allowed access to dogs, horses, or other equines. Monensin may be fatal to these species
- This product does not contain restricted animal material

Daily intakes:

Animal Class	Grams per day
Weaner – 110 kg LW	175
Weaner – 150 kg LW	355

Feeding guidelines:

- Do not feed to starving stock and ensure that stock have access to adequate roughage in the paddock and a plentiful supply of fresh water
- Ensure troughs are self-draining to prevent product spoilage and ammonia toxicity due to water pooling in the event of wet weather
- Ensure stock access to a consistent supply of product for supplement to be effective, economical, and safe. In the case the trough becomes empty, add a layer of salt, and monitor intakes
- Place troughs at a 200-300 m distance away from water points

Ingredients:

- Salt, urea, mono-dicalcium phosphate, vegetable protein meals, ammonium sulphate, pulverised limestone, molasses, trace minerals and vitamins A, D₃ and E
- Ingredients and analysis may vary due to seasonal availability and conditions

Storage:

Store in a dry place under cover and out of direct sunlight.

For further advice or a custom mix, contact your local sales representative today!

Disclaimer:

Stocklick Trading has no control over the end use of this product and accepts no responsibility for any stock losses that may occur.