

Mineral Loose-lick



Contain effective mineral levels that aid in metabolism, prevention of metabolic disease, energy utilisation, body condition and the maintenance of blood and liver mineral levels.

WHY USE A LOOSE LICK

Loose licks are a very cost efficient way of offering a general mineral blend to animals fed on pasture or forage crops. They are an easy and simple option of providing a macro mineral and trace element supplement to the herd.

STANDARD LOOSE LICK BLEND

- **Salt** – to balance mineral levels in crops and pasture aiding in metabolism and the prevention of metabolic disease.
- **Effective Magnesium** – high quality Australian magnesium oxide used in maintaining blood magnesium levels and helping to prevent metabolic disease.
- **Copper Glycinate Chelate** – a high quality chelate providing a high quality organic copper supplement. This helps to build / maintain copper levels in the liver and blood, and supports the health of the animal.
- **Zinc** – maintains / boosts the immunity of the animal through times of stress (wet/cold conditions and late stages of pregnancy).
- **Iodine** – in highly available EDDI form, helps to maintain iodine levels while on goitrogenic crops. Aids metabolism and is important in preparing the cow for the calving period.
- **Selenium** – supports maintenance of blood selenium levels going into the calving period.
- **Chromium** – aids energy metabolism by helping a cow efficiently use the energy she is eating to increase body condition.

STANDARD LOOSE LICK BLEND DOSAGE RATES

Element	Dose Rate
Salt*	30g
mg Oxide* (OzMag)	18g
Copper Glycinate	85mg
Zinc Sulphate	266mg
Iodine (EDDI)	21mg
Selenium	3.3mg
Chromium	2.5mg
Aniseed Flavouring	
Dose Rate 25kg net bag weight	50g/cow/day

*Not elemental.