



## Beef Pasturefed Weaner Boost Lick

### Product Description

Woods Stockfeeds Beef Pasturefed Weaner Boost Lick is a dry loose lick suitable for weaned calves traditionally over 150kg liveweight and grazing standing mature pasture or crop stubble of at least 1000kg DM/Ha.

**Beef Pasturefed Weaner Boost Lick** contains no grains or grain components and is suitable to be considered a grain free/pasturefed diet. No rumen modifiers are used in the production of this feed.

**Beef Pasturefed Weaner Boost Lick** is composed of slow rumen degradable protein meals, salt (5% maximum), limestone, monocalcium phosphate (MDCP), magnesium and sulphur sources, and trace minerals and vitamins.



### Feeding Guidelines

**Recommended feeding rate** is 300 to 500 grams per head per day.

Supply in well drained open-ended troughs or covered feeders. Once consumption rates are settled, do not let troughs become empty as cattle may over consume upon reintroduction of dry loose lick.



### Typical Result\* - Dry Matter Basis

NUTRIENTS	TYPICAL ANALYSIS
Total Crude Protein	34.87%
Total Equiv Protein	3.57%
Sulphur	1.37%
Calcium	3.81%
Crude Fibre	9.4%
ME (Ruminant)	9.36 MJ/kg
Total Phosphorous (P)	3%
Vitamin A	32694 IU/kg
Vitamin E	49 mg/kg
Magnesium	0.47%

### WARNINGS:

- Do not feed to starving stocks as they may overconsume the lick
- Do not feed if forage available is less than 1000kg DM/Ha
- Do not allow the product to become wet and accessible to stock
- Feed away from animals' water supply
- Do not feed to dogs, horses or other equines as may prove fatal
- Ensure animals are not excessively craving salt before supply
- Always monitor consumption of dry loose licks
- Woods Stockfeeds has no control over the feeding of this product and accepts no responsibility for any stock losses that may occur
- Salt levels may vary depending on stock water or soil salt content

If rumen modifier is required, it can be requested through your supplier or Woods Stockfeeds.

DISCLAIMER: There may be variations of composition depending on seasonal conditions and availability of raw materials. The specifications are given as a general indication only on a typical analysis. Shelf life of this product is limited. It is recommended that the product be stored in a cool dry place and be consumed within a six month period from date of manufacture.