



What is Smallholder Block

Smallholder Block by Horslyx is a nutrient rich, palatable feed lick which is offered to animals on a free access, self-help basis, meaning it is typically consumed on a “little and often” basis throughout the day. This trickle feeding system mimics the way all ruminants naturally graze and provides them with a continuous delivery of essential nutrients over a 24-hour period.

- **Forage** - Forage is defined as bulky food such as hay or grass and is the natural diet for ruminant animals.
- **Ruminants** - A mammal that has a multi-compartment stomach, including cattle, goats, sheep, deer, alpacas and llamas.
- **Vitamins** - Vitamins are involved in many essential bodily functions and a correct balance is important as they can affect the use of other nutrients.
- **Minerals and Trace Elements** - These are essential nutrients for good overall health and physiological function. Minerals are required in grams per day whereas trace elements are required in milligrams per day. Minerals are used for structure or for electrolyte function and trace elements are involved in many key processes especially within enzymes.

Available Sizes —



5kg Tub



15kg Tub



Mucliage



Forage



Antioxidants



Job Done

ANALYTICAL CONSTITUENTS

| | |
|------------------------------|-------|
| CRUDE OIL & FATS | 14% |
| CRUDE PROTEIN | 12% |
| CRUDE FIBRE | 0.1% |
| CRUDE ASH | 17.5% |
| SUGAR (expressed as sucrose) | 38% |
| CALCIUM | 3% |
| PHOSPHORUS | 1% |
| MAGNESIUM | 0.25% |
| SODIUM | 0.1% |

ANIMAL (typical intakes)

| | |
|---------|--------------|
| SHEEP | 50g per day |
| GOAT | 50g per day |
| CAMELID | 50g per day |
| DEER | 50g per day |
| CATTLE | 200g per day |

ADDITIVES (added per kg)

VITAMINS

| | |
|--|-----------|
| 3a672a Vitamin A (retinyl acetate) | 100,000iu |
| 3a671 Vitamin D3 (cholecalciferol) | 20,000iu |
| 3a700 Vitamin E (all-rac alpha tocopheryl acetate) | 1,000mg |

TRACE ELEMENTS

| | |
|--|--------|
| 3b202 Iodine (from calcium iodate anhydrous) | 60mg |
| 3b*** Cobalt | 16mg |
| 3b502 Manganese (from manganese (II) oxide) | 900mg |
| 3b605 Zinc (from zinc sulphate monohydrate) | 1800mg |
| 3b801 Selenium (from sodium selenite) | 9mg |