



GREEN GRAZER 126

MINERAL TRACE MINERAL CONCENTRATE FOR HOME MIXING OF GREEN SEASON LICKS

KEY ADVANTAGES

- Multipurpose - mix mineral licks for maintenance, production and finishing for both cattle and small stock
- High level of magnesium - improves growth and fertility
- High level of sulphur - prevents prussic acid poisoning and bloat on lush pastures
- Contains an ionophore - improves growth and feed conversion by 10 - 15%

EXAMPLES OF LICKS

INGREDIENT	MINERAL LICK	PRODUCTION LICK	ENERGY LICK	VELD FINISHER LICK
Grain meal / Hominy chop		600	800	910
Salt	500	200	100	50
Green Grazer 126	500	200	100	40
Total (kg)	1000	1000	1000	1000
Composition (%)				
Calcium	10,07	4,03	2,02	0,70
Phosphate	6,30	2,68	1,47	0,75
Magnesium	3,39	1,44	0,80	0,36
Sulphur	2,63	1,12	0,62	0,32
TDN (Energy)		49,20	65,60	74,60
Intake - cattle (g/day)	100 - 200	250 - 500	500 - 1000	1000 - 2000
Intake - small stock (g/day)	20 - 40	50 - 100	100 - 200	300 - 500

FEEDING RECOMMENDATIONS

- Consult a Feedtek nutritionist if alternative ingredients are available
- Replace up to 10% of the grain meal with molasses meal or -syrup or Calori 3000 if preferred
- Replace 100 kg grain meal / hominy chop with any oilcake meal for young, late pregnant and lactating small stock
- After adaptation the best regulated intakes are obtained when licks are supplied unrestricted
- Salt inclusion rates are guidelines - may differ according to pasture type and specific conditions
- Supply licks according to stage of reproduction, quality of available grazing and condition of animals
- Good quality, unrestricted grazing and / or roughage must be available at all times together with these licks
- These licks contain an ionophore - do not feed to horses or game



Registration Number (Act 36 / 1947): V16145 Bag Weight: 20 kg
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