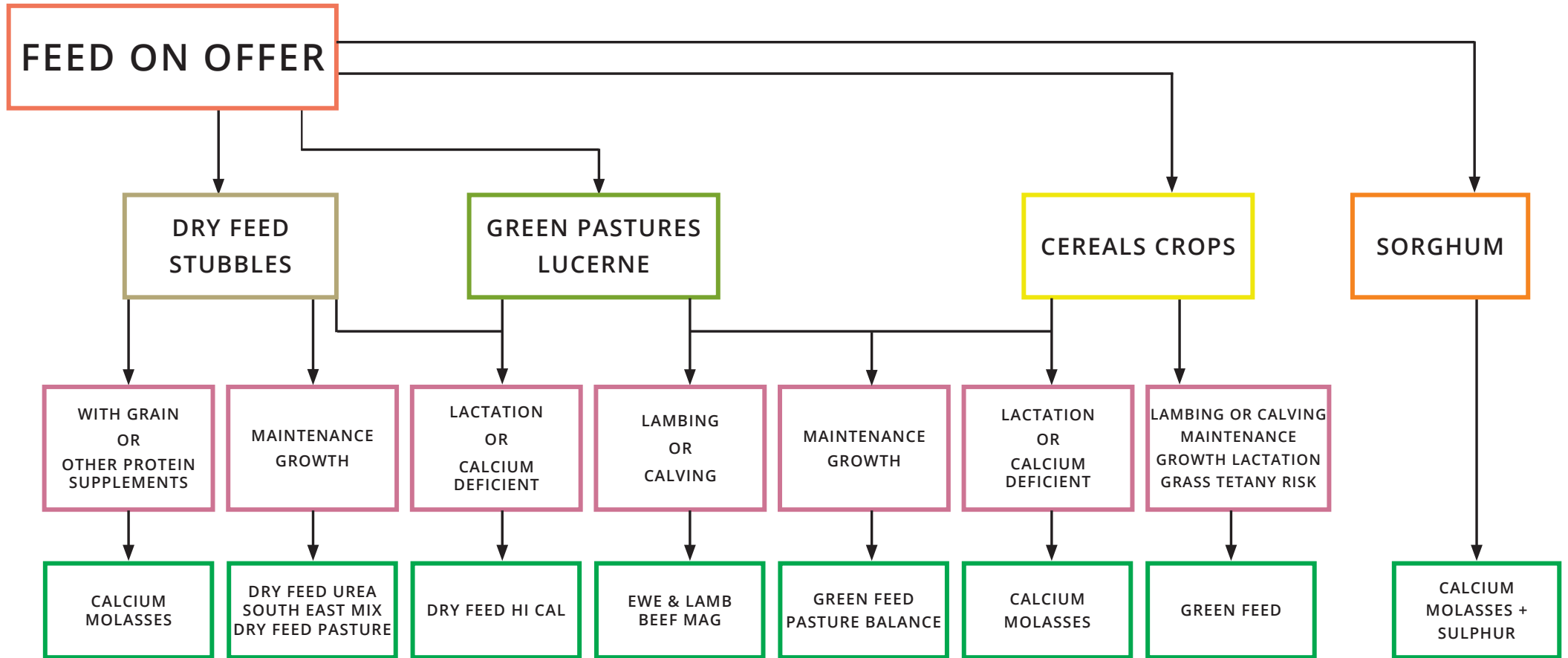


# BLOCKS





## DRY FEED UREA

Rod's Dry Feed Urea Block is the biggest selling block in our range. Designed for sheep and cattle, the block allows better utilisation of high fibre dry feed and stubbles.

The block contains a combination of urea and other proteins which stimulates the microflora in the rumen, promoting increased appetite and feed conversion efficiency on dry feeds. The block also contains a balance of essential vitamins, minerals and trace elements.

Maximum Salt	49%	Iron	88 mg/kg
Molasses	10%	Zinc	88 mg/kg
Urea	10%	Iodine	1.76 mg/kg
Minimum Crude Protein	34%	Manganese	35.2 mg/kg
Vitamin A	24200 iu/kg	Magnesium	528 mg/kg
Vitamin D3	8840 iu/kg	Selenium	0.4 mg/kg
Vitamin E	20 mg/kg	Sulphur	200 mg/kg
Copper	22 mg/kg	Calcium	28 g/kg
Cobalt	0.44 mg/kg	Phosphorus	2.64 g/kg





## SOUTH EAST MIX

Rod's South East Mix Block is designed for sheep and cattle, the block allows better utilisation of high fibre dry feed and stubbles. The block contains a combination of urea and other proteins which stimulates the microflora in the rumen, promoting increased appetite and feed conversion efficiency on dry feeds. The block also contains elevated levels of essential vitamins, minerals and trace elements.

Maximum Salt	47.5%	Iron	165 mg/kg
Molasses	10%	Zinc	196 mg/kg
Urea	10%	Iodine	3 mg/kg
Minimum Crude Protein	34%	Manganese	78 mg/kg
Vitamin A	50000 iu/kg	Magnesium	1050 mg/kg
Vitamin D3	18000 iu/kg	Selenium	0.9 mg/kg
Vitamin E	40 mg/kg	Sulphur	670 mg/kg
Copper	350 mg/kg	Phosphorus	2.64 g/kg
Cobalt	150 mg/kg	Calcium	32.1 g/kg







## DRY FEED HI CAL

Rod's Dry Feed Hi Cal Block is designed for sheep and cattle, the block allows better utilisation of high fibre dry feed and stubbles. The block is ideally fed on dry feed and stubble to better utilise the poorer quality feed. The block contains a combination of urea and other proteins which stimulates the microflora in the rumen, promoting increased appetite and feed conversion efficiency on dry feeds. The block also contains a balance of essential vitamins, minerals and trace elements along with higher levels of calcium to overcome deficiencies when stock are grazing stubbles over summer or being supplemented with cereal grain.

Maximum Salt	15%	Cobalt	0.44 mg/kg
Molasses	10%	Iron	88 mg/kg
Urea	10%	Zinc	88 mg/kg
Minimum Crude Protein	33%	Iodine	1.76 mg/kg
Calcium	18%	Manganese	35.2 mg/kg
Vitamin A	25000 iu/kg	Magnesium	528 mg/kg
Vitamin D3	9000 iu/kg	Selenium	0.4 mg/kg
Vitamin E	20 mg/kg	Sulphur	5.64 g/kg
Copper	22 mg/kg	Phosphorus	2.47 g/kg





## CALCIUM MOLASSES

Rod's Calcium Molasses Block has been specifically designed for times where there is a deficiency in calcium. Calcium is essential for lactating stock and for growth and development in young animals. Rod's Calcium Molasses Block contains a balance of essential vitamins, minerals and trace elements for use during lactation, when stock are grazing calcium deficient pastures or being supplemented with cereal grain.

Maximum Salt	40%	Cobalt	0.45 mg/kg
Molasses	15%	Iron	95 mg/kg
Calcium	14.5%	Zinc	96 mg/kg
Crushed Legume	10%	Manganese	41 mg/kg
Vitamin A	25000 iu/kg	Magnesium	1185 mg/kg
Vitamin D3	9000 iu/kg	Selenium	0.45 mg/kg
Vitamin E	20 mg/kg	Phosphorus	440 mg/kg
Copper	31 mg/kg		







## EWES AND LAMBS

Rod's Ewe & Lamb Block is specifically formulated for the transition period from average pasture to lush feed for Pre-Lambing and Lactating Ewe's.

This specialty block contains high levels of magnesium which assists with muscle function during lambing and other vital nutrients required during late pregnancy. It also contains elevated levels of vitamins, minerals and trace element to aid the lactating ewe and benefit the growing lamb.

Maximum Salt	37%	Cobalt	85 mg/kg
Magnesium	8.7%	Zinc	3602 mg/kg
Calcium	7.7%	Iron	40 mg/kg
Molasses	20%	Manganese	100 mg/kg
Crushed Legumes	7%	Selenium	2.45 mg/kg
Sulphur	0.28%	Vitamin A	16000 IU/kg
Phosphorus	0.96%	Vitamin E	36 mg/kg
Potassium	0.55%	Vitamin D3	4000 IU/kg
Copper	30 mg/kg		





## GREEN FEED

Rod's Green Feed Block has been designed for both sheep and cattle grazing lush grass dominant pastures and cereals. It is particularly beneficial where daily magnesium intake is known to be low and can be used as an aid to control grass tetany. The Green Feed block is suitable for any situation where stock are grazing lush green feed and contains a balance of vitamins, minerals and trace elements for sheep and cattle during the lactation period.

Maximum Salt	37%	Vitamin B1	40 mg/kg
Molasses	20%	Copper	209 mg/kg
Magnesium	12.5%	Cobalt	104 mg/kg
Minimum Crude Protein	1.6%	Iron	72 mg/kg
Calcium	5.7%	Zinc	2036 mg/kg
Phosphorus	0.93%	Iodine	2.5 mg/kg
Vitamin A	80,000 IU/kg	Manganese	383 mg/kg
Vitamin D3	20,000 IU/kg	Selenium	4.75 mg/kg
Vitamin E	180 mg/kg	Sulphur	847 mg/kg







## BENTONITE

Rod's Bentonite Block has been specifically formulated to be fed to sheep and cattle while they are grazing lush actively growing pastures. Bentonite aids in the slowing of high moisture, lush green feed through the rumen to allow stock to process the feed more efficiently. It can also assist in removing unwanted populations of protozoa from the rumen and helps buffer the rumen against acidosis when grain is introduced. The block is of benefit to sheep and cattle grazing failed cereal crops and can be used strategically to introduce livestock more effectively to cereal grains.

Maximum Salt	45%	Vitamin D3	9000 iu/kg
Molasses	5%	Vitamin E	20 mg/kg
Bentonite	35%	Iron	65 mg/kg
Calcium	5.32%	Zinc	93 mg/kg
Sulphur	2.03%	Manganese	36.6 mg/kg
Vitamin A	25000 iu/kg	Magnesium	560 mg/kg







## HOOF

Rod's Hoof Block will assist during wet weather when sore feet, hoof scald or abscess are a problem. Rod's Hoof Block contains biotin which helps harden hooves and organic zinc which assists with healing of the hooves along with essential levels of other macro, microminerals and vitamins.

Calcium	13%	Potassium	150 mg/kg
Maximum salt	22%	Copper	20 mg/kg
Magnesium	10.8%	Iron	60 mg/kg
Phosphorus	1%	Iodine	344 mg/kg
Protein	2.8%	Selenium	5 mg/kg
Vitamin A	160,000IU/kg	Manganese	750 mg/kg
Vitamin D3	40,000IU/kg	Zinc (inc. Organic)	5500 mg/kg
Vitamin E	360 mg/kg	Sulphur	295 mg/kg
Vitamin B1	80 mg/kg	Biotin	2 mg/kg





## PASTURE BALANCE

Rod's Pasture Balance Block has been designed for both sheep and cattle grazing green pastures. It will provide adequate levels of calcium for growing and lactating stock and assist to nutritionally balance green feed. If higher levels of magnesium are required (i.e cereals and grass tetany risk) the green feed block will be more suitable. The Pasture Balance block contains elevated levels of trace elements and a balance of vitamins and minerals to improve performance on green feed.

Sodium	16%	Vitamin A	50000 iu/kg
Calcium	12.8%	Vitamin D3	18000 iu/kg
Crushed Legume	10%	Vitamin E	40 mg/kg
Molasses	10%	Magnesium	3920 mg/kg
Sulphur	2.7%	Potassium	5500 mg/kg
Phosphorus	3%	Iron	2230 mg/kg
Copper	913 mg/kg	Zinc	190 mg/kg
Cobalt	425 mg/kg	Selenium	45.9 mg/kg





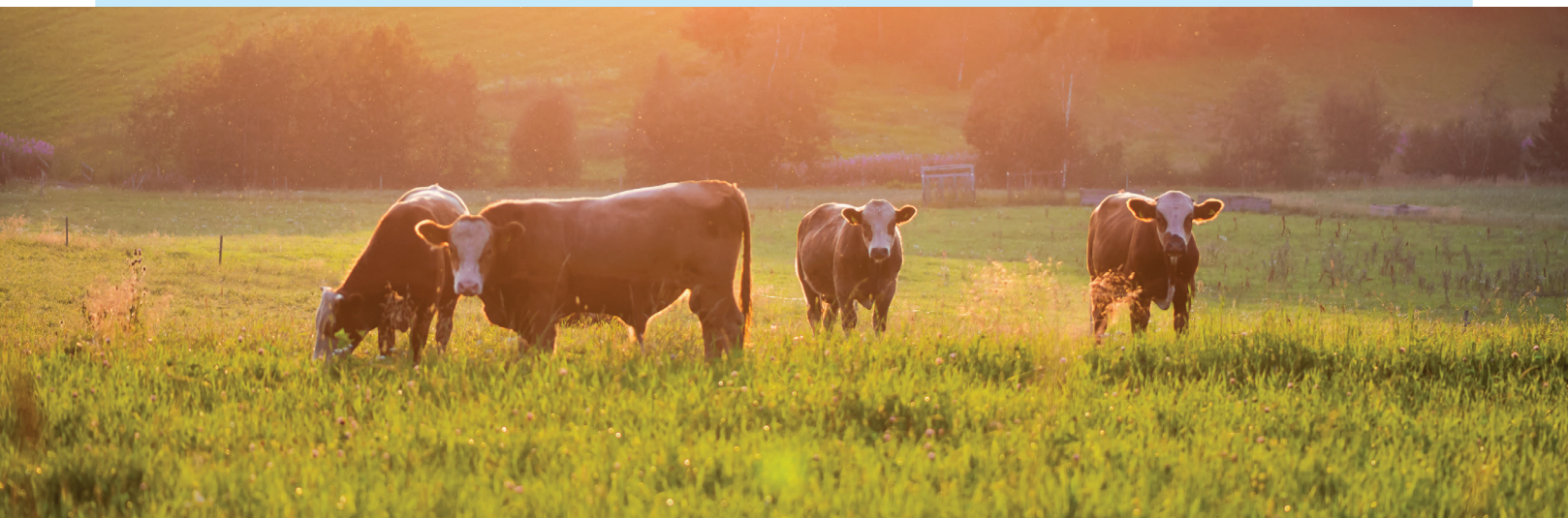


## BEEF MAG

Rod's Beef Mag Block is a quality multivitamin supplement designed for cattle grazing lush grass dominant pastures. Particularly beneficial where daily Magnesium intake maybe or is known to be low.

Our block is designed as an aid to grass tetany control and serves as a key part of any strategy where livestock are in a transition phase onto lush, rapidly growing pastures. This block can be used in a variety of situations, and is also suitable during the lactation period for cattle.

Maximum Salt	16%	Vitamin B	140 mg/kg
Molasses	22%	Copper	210 mg/kg
Magnesium	9.19%	Cobalt	104 mg/kg
Minimum Crude Protein	2.2%	Iron	32 mg/kg
Calcium	10.22%	Zinc	2003 mg/kg
Phosphorus	0.93%	Iodine	2.4 mg/kg
Vitamin A	80,000 IU/kg	Manganese	375 mg/kg
Vitamin D3	20,000 IU/kg	Selenium	4.75 mg/kg
Vitamin E	180 mg/kg	Sulphur	147 mg/kg





## DRY FEED PASTURE

Rod's Dry Feed Pasture Block is designed for sheep and cattle as a more palatable block compared to the other dry feed block in our range. It allows better utilisation of high fibre dry feed and stubbles. The block has high protein level and is made up of a combination of protein sources to stimulate the microflora in the rumen, promoting increased appetite and feed conversion efficiency on dry feeds. The block also contains a balance of essential vitamins, minerals and trace elements required when stock are grazing dry feed.

Maximum Salt	16%	Cobalt	150 mg/.kg
Molosses	15%	Iron	132 mg/kg
Calcium	12.1%	Zinc	191 mg/kg
Urea	10%	Manganese	73 mg/kg
Minimum Crude Portein	32%	Magnesium	1270 mg/kg
Vitamin A	50000 IU/kg	Selenium	1 mg/kg
Vitamin D3	18000 IU/kg	Sulphur	590 mg/kg
Vitamin E	40 mg/kg	Phosphorus	0.23 %
Copper	355 mg/kg	Calcium	32.1 g/kg

