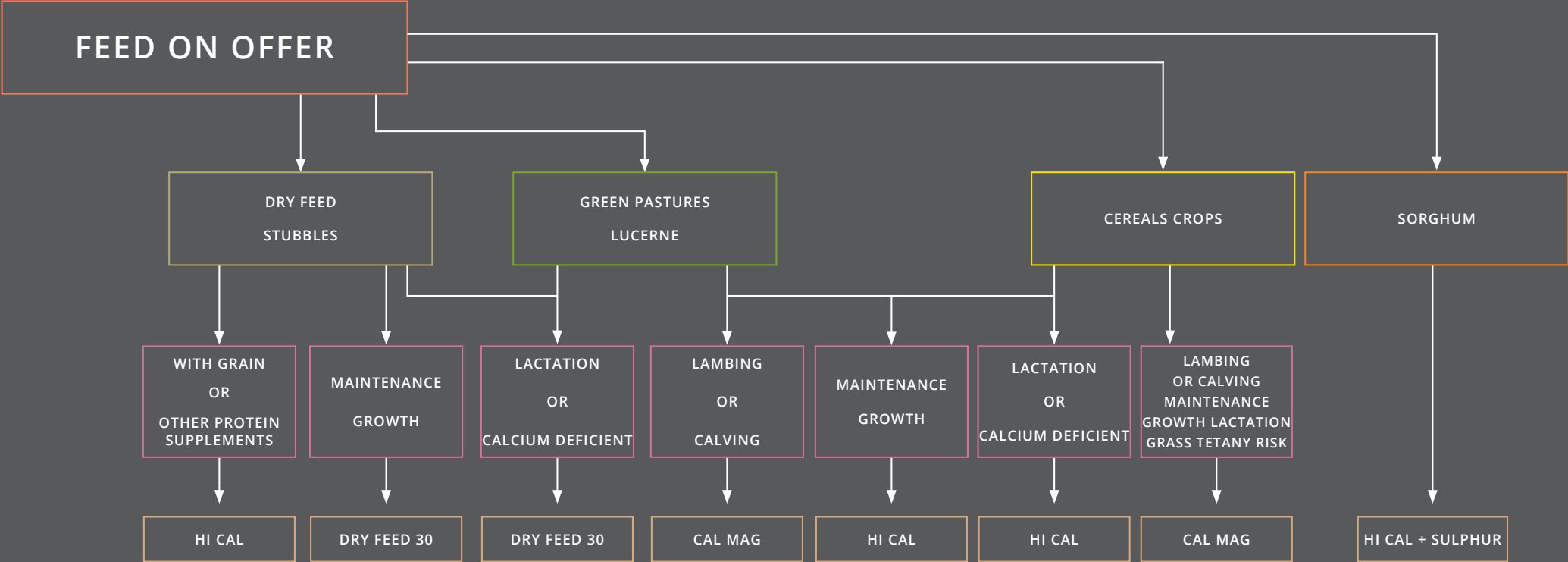


# LOOSE MIX





## CAL MAG

Rod's Cal Mag Loose Mix has been specifically designed to meet the nutritional requirements of ewes or cows during the last trimester of pregnancy, and throughout lambing and calving. Cal Mag contains high levels of magnesium, calcium and essential microminerals and vitamins to meet reproductive requirements during this critical time. The high levels of magnesium help improve smooth muscle function which assists with the ease of lambing and calving. Cal Mag loose mix provides the required level of magnesium to be used as an aid in grass tetany control and improve growth rates on grazing cereals. Cal Mag also assists to relieve stress prior to transport and during weaning.

Cal Mag is a waterproofed 'all weather' loose mix.

Minimum salt	16%	Cobalt	40 mg/kg
Bypass Protein	5.41%	Iron	65 mg/kg
Calcium	14%	Selenium	5 mg/kg
Magnesium.	13%	Iodine	5 mg/kg
Phosphorus	1.95%	Vitamin A	160,000IU/kg
Zinc	4070 mg/kg	Vitamin E	360 mg/kg
Sulphur	295 mg/kg	Vitamin B1	80 mg/kg
Manganese	750 mg/kg	Vitamin D3	40,000IU/kg
Copper	20 mg/kg		





# HI CAL

Rod's Hi Cal Loose Mix is formulated to meet the elevated mineral and vitamin requirements of ewes and cows during lactation. It has also been formulated to provide a mineral and vitamin balance to improve growth rates of stock on lush green pastures. Hi Cal provides adequate calcium when animals are being supplementary fed small amounts of cereal grain in the paddock so can be used as a loose lick alternative to a pellet additive in a self-feeder. Hi-Cal is a waterproofed 'all weather' loose mix.

Calcium	20%	Vitamin B1	65 mg/kg
Maximum salt	23%	Cobalt	33 mg/kg
Magnesium	2.3%	Copper	16 mg/kg
Phosphorus	1.95%	Iron	64 mg/kg
Sulphur	1%	Iodine	4.15 mg/kg
Vitamin A	130,000IU/kg	Selenium	4.15 mg/kg
Vitamin D3	30,000IU/kg	Manganese	625 mg/kg
Vitamin E	300 mg/kg	Zinc	2 g/kg





## HI CAL BOV BUFF

Rod's Hi Cal Bov Buff Loose Mix contains Bovatec and Acid Buf. It can be used ad-lib in a feedlot pen or in a containment pen and will provide the mineral balance required to balance a full grain ration. Bovatec® can improve feed efficiency and help to reduce the incidence of coccidiosis. Acid Buf® will help reduce the incidence of acidosis when stock are introduced to grain or being fed high quantities of grain supplementation. Hi Cal Bov Buff is also useful when stock are grazing stubbles with large quantities of grain available to assist with feed conversion and reduce the risk of acidosis or when stock are grazing lush high protein spring feed when rumen pH needs to be increased.

Calcium	19%	Vitamin B1	65 mg/kg
Salt	23%	Cobalt	33 mg/kg
Acid Buff	24%	Copper	16 mg/kg
Magnesium	2.3%	Iron	64 mg/kg
Phosphorus	1.9%	Iodine	4.15 mg/kg
Sulphur	1%	Selenium	4.15 mg/kg
Vitamin A	130,000IU/kg	Manganese	625 mg/kg
Vitamin D3	30,000IU/kg	Zinc	2 g/kg
Vitamin E	300 mg/kg	Bovatec	875mg/kg







## DRY FEED 30

Rod's Dry Feed 30 contains elevated levels of protein and other essential vitamins and minerals to assist stock to maintain condition when on dry pastures or stubbles. By providing additional protein to stimulate rumen microbe's, sheep and cattle can more effectively utilise poorer quality dry feed. Dry Feed 30 helps balance other essential minerals, micro minerals and vitamins which are deficient on dry feed. Dry Feed 30 is a waterproofed 'all weather' loose mix.

Urea	10%	Vitamin E	300 mg/kg
Total Protein	30%	Vitamin B1	65 mg/kg
Bypass Protein	1.6%	Cobalt	33 mg/kg
Calcium	18%	Copper	16 mg/kg
Maximum salt	23%	Iron	54 mg/kg
Magnesium	2%	Iodine	4.15 mg/kg
Phosphorus	3%	Selenium	4.15 mg/kg
Sulphur	1%	Manganese	625 mg/kg
Vitamin A	130,000IU/kg	Zinc	1400 mg/kg
Vitamin D3	30,000IU/kg		





## BENTONITE

Rod's Bentonite Loose Mix 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 loose lick is of benefit to sheep and cattle grazing failed cereal crops and can be used strategically to introduce livestock more effectively to cereal grains

Bentonite	40%	Copper	34 mg/kg
Maximum salt	40%	Cobalt	0.45 mg/kg
Molasses	4%	Zinc	93 mg/kg
Calcium	10%	Iron	105 mg/kg
Sulphur	1%	Selenium	0.45 mg/kg
Magnesium	0.13%	Vitamin A	25000 IU/kg
Potassium	0.4%	Vitamin E	20 mg/kg
Manganese	45 mg/kg	Vitamin D3	9000 IU/kg

