POWER RAM PREMIX

SFMCA Stock Feed Manufacturers' Council of Australia

FEEDSAFE ACCREDITED FEED MANUFACTURER

COMPASS FEEDS

PREMIX CONCENTRATE FOR RAM RATIONS

SUMMARY:

Power Ram Premix is a carefully crafted supplement for inclusion into Ram diets in the lead up to Ram sales, shows or mating events. Power Ram Premix is designed to best manage the health, growth and structural development of Rams through the growth and maturing phase. Power Ram Premix delivers a range of key nutrients that support structural integrity, fertility and manage rumen pH levels.

CONTAINS:

Macro Mineral		Trace Elements	Vitamins
Calcium	14.5%	Manganese	**A,D,E & B1**
Magnesium	1.2%	Zinc	
Sodium	12%	Copper	**Additional Ingredients**
Sulphur	1%	Cobalt	Calcareous seaweed
Phosphorous	.4%	Iodine	Sodium bicarbonate
Sulphur	1%	Selenium	Ammonium chloride
		Iron	Bypass protein meal
			Molasses
			Amino acid
			Bovatec™

MEDICATED FEED STUFF
FOR ANIMAL TREATMENT ONLY

DOSE RATE:

1 x 20kg bag per tonne of finished feed.

TIMING:

For addition to Ram rations in preparation for show or sale and mating.

THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL

DIRECTIONS FOR USE:

Power Ram Premix is a powdered supplement for addition to Ram diets in preparation for sale or show. Power Ram Premix should be mixed thoroughly with all other ingredients in the ration. Care is required when introducing grain diets to Rams by managing daily incremental increases in ration and ensuring distribution of the ration to all Rams evenly.

BEST BEFORE:

12 Months from date of Manufacture.

STORAGE:

Store in a cool dry place, out of direct sunlight.

MEDICATED/NON MEDICATED:

Medicated - Bovatec™.
THIS PRODUCT MAY BE FATAL IF FED TO HORSES OR DOGS.

WITHHOLDING PERIOD:

Nil Withholding.

PACK SIZES:

25KG bag, 40 x 25kg bags per pallet. Bulka bags.

✓ *HIGH ZINC & VITAMIN A*

✓ *HIGH BUFFERING CAPACITY*

✓ *FOCUSED ON STRUCTURAL INTEGRITY*

✓ *HIGH SPECIFICATION*

✓ *FORMULATED TO SUPPORT GROWTH & FERTILITY*

✓ *SUITED TO SHEDDED OR PADDOCK FED RAMS*

Quality Ruminant Nutrition