



BEEF FEEDAID™

Vitamin & trace mineral supplement plus buffers For Beef Cattle

Please note feed additives maybe added (conditions apply) including Flaveco, Moneco, ProN8ure, Saleco, Toxibind, Tyleco and some prescribed medications but only as directed by a veterinarian. See separate datasheets for details.

PRESENTATION: Fine pale pink powder.

ACTIVE CONSTITUENTS:

	per tonne of feed	per 50 g dose	SCA#		per tonne of feed	per 50 g dose	SCA#
VITAMIN A	2,520,000 I.U.	25,200 I.U.	100 %	ZINC	27 g	270 mg	100 %
VITAMIN D ₃	57,500 I.U.	575 I.U.	25 %	MANGANESE	12.5 g	125 mg	50 %
VITAMIN E	14,000 I.U.	140 I.U.	100 %	IRON	9 g	90 mg	25 %
IODINE	230 mg	2.3 mg	50 %	MAGNESIUM	430 g	4.3 g	25 %
SELENIUM	100 mg	1 mg	100 %	SODIUM	876 g	8.76 g	80 %
COBALT	2,500 mg	25 mg	100 %	SULFUR	337.5 g	3.375 g	100 %
COPPER	9 g	90 mg	100 %	BUFFERS##	4,000 g	40 g	50 %

Percentage of the daily requirements of a 360 kg steer gaining 1.5 kg/day according to the Standing Committee on Agriculture (SCA) Feeding Standards for Australian Livestock.

Buffers as magnesium oxide & sodium bicarbonate

The mixing rate of 5 kg **KEYMIX® BEEF FEEDAID™** per tonne of total mixed ration provides 50 % of buffering requirements of the ration. When introducing cattle to a total mixed ration or concentrate, additional buffer may be required and advice should be obtained from International Animal Health Products or a cattle nutritionist.

PROPERTIES: BEEF FEEDAID™ is a nutritionally formulated vitamin and mineral supplement containing essential trace-minerals, magnesium, and sulfur plus vitamins A, D₃ and E for feedlot, hand fed and stud cattle. The importance of vitamins and minerals is often underestimated. The role of vitamins and minerals is to improve the nutrient value and utilisation of feed by supplementing those elements, which are missing or low in commonly, fed grains, protein meals and hays. The concept of balancing feeds is not new, simply one, which is not often understood. Obviously, a balanced feed also has other benefits, such as building health and optimising performance. Buffers assist in chemical maintenance of a balanced pH in the animal's digestive system and prevent dramatic changes of pH in the rumen, thereby, stabilising the microbial population and its beneficial and optimum digestive function.

DOSE AND ADMINISTRATION: Provide BEEF FEEDAID at a rate of 50 g per head per day, or mix with the total mixed ration at a rate of 5 kg per tonne of feed.

MEAT WITHHOLDING PERIOD: NIL

TRADE ADVICE: EXPORT SLAUGHTER INTERVAL (ESI): ESI not required

POISONS SCHEDULE: S6 (due to the inclusion of selenium)

REGULATORY STATUS: EXEMPT

PACK SIZE: 25 kg (contains 500 x 50 g doses or quantity to make 5 tonnes of feed)

