



DanMix®

DanMix® Dry Cow

Formulated to assist cellular repair and renewal. DanMix® Dry Cow contains a restorative blend of cobalt, copper, selenium, iodine, zinc and vitamin E, plus 5 grams of elemental magnesium. DanMix® Dry Cow is especially suited for cows wintered on brassica's due to its high levels of iodine (counteracts goitrogenic compounds), ease of administration and palatability.

DanMix® Cattle Mag

Designed as a convenient and reliable aid in the prevention of grass staggers. DanMix® Cattle Mag supplies 6 grams of elemental magnesium per dose per day along with cobalt, copper iodine, zinc, selenium, and vitamin E. Dry stock and growing cattle that have access to DanMix® Cattle Mag (at the recommended dose rate) should not require additional magnesium supplementation.

DanMix® Lactating Cow

An all in one solution to help promote optimal animal health and performance. DanMix® Lactating Cow contains 15 grams of elemental magnesium plus cobalt, copper iodine, selenium and zinc* (* in their organic form). Recommended for use where dietary antagonists or deficiencies exist.





DanMix® HiMagE

This premium product provides a comprehensive package of vitamins, trace elements, and macro minerals. Super antioxidants vitamins A & E help support immunity, vitamin D₃ for improved calcium uptake and trace elements cobalt, *copper iodine selenium and *zinc (*derived from organic sources) provide powerful building blocks to help support animal health and performance. Use daily as an aid in the prevention of grass staggers.

(60 g of HiMagE contains 10 g elemental magnesium) Recommend for use where dietary antagonists or deficiencies exist.

DanMix® Deer

Provides a palatable and easy to administer source of supplementary minerals necessary for peak animal performance and health. Can be used through out the year as part of a proactive animal health programme. A convenient way to ensure copper and selenium levels are maintained.

DanMix® AB Booster

Designed to help reduce energy deficits and increase conception rates in dairy cows, DanMix® AB Booster is an excellent source of C16 & C18 rumen-protected fats, minerals and vitamins. Properly managing energy deficits in early lactation can have a significant positive impact on the conception rates and health of your herd. Animals that lose excessive condition from calving to mating are more likely to suffer from metabolic diseases, such as ketosis and milk fever and are less likely to hold to first service. Feeding 400 grams of DanMix® AB Booster is a safe and effective way to help reduce negative energy deficit at this critical time.

DanMix® Grower

Optimising the growth and development of can have a huge impact on their lifetime profitability. A regular supply of DanMix® Grower with its combination of sulphates and organic trace minerals can help lay the foundations to good bone, muscle and soft tissue development. DanMix® Grower is suitable for both R1s, R2s and mature cattle requiring a quality mineral mix

DanMix® Zinc

A loose-lick supplement designed to provide recommended levels of zinc for the prevention of facial eczema. It contains an ACVM registered zinc oxide* as well as trace minerals including organic copper to minimise the competitive absorption effect of zinc and copper, thereby reducing the risk of copper depletion during treatment for facial eczema. * Contains Global Supa Zinc, a registered zinc oxide pursuant to the ACVM Act 1997 no. A006944

DanMix® Sheep & Goat

Suitable for use throughout the farm this free access mix provides a concentrated dose of the key trace elements and vitamins required to maintain animal health and body reserves during gestation/before winter period. Iodine levels are especially suited to ewes fed on a diet high in brassicas.

DanMix® Fodder Beet

A free access mineral mix to balance the potential macro and trace mineral shortages in Fodder Beet for dry cows. DanMix® Fodder Beet Balancer has a convenient all in one formulation with flexible feeding and trace minerals options.

DanMix® Champion Bull

Specially formulated to maximise the condition, bloom and general appearance of stock on sale day, DanMix® Champion Bull is an essential component in any pre-sale regime. Containing powerful mycotoxin binders and prebiotic yeasts exclusive to Nutritech. Organic copper, cobalt, iodine, zinc and selenium, plus coat conditioners, copra, linseed oil and molasses in DanMix® Champion Bull help to finish bulls and cows to their full potential. Code – 4047, Co 4mg*, Cu 130mg*, I 10mg, Mg 6g, Se 3mg*, Na 6g, Vit E 60iµ and Zn 180mg*, per 50gm dose









DanMix® Free Access Mineral Mixes

With over 100 years experience in the manufacturing and formulation of mineral supplements Nutritech has developed a comprehensive range of free access minerals to enhance your unique farming conditions.

Product	Deer	Dry Cow	Cattle Mag	Lactating Cow	HiMagE
Daily Dose (g)	70	50	50	70	60
Cobalt (mg)	2	4	4	6	6
Copper (mg)	50	120	130	*150	*150
lodine (mg)	4	15	8	8	14
Magnesium (g)	2	5	6	15	10
Phosphorous (g)	-	-	-	-	-
Selenium (mg)	1	2	3	4	4
Sodium (g)	3.5	9.3	6.3	5.8	6.3
Vitamin A (iµ)	-	-	-	-	10,000
Vitamin D₃ (iµ)	-	-	-	875	750
Vitamin E (iμ)	-	10	60	-	110
Zinc (mg)	70	150	180	*400	*400
Code	1504	4048	8608	4001	4002

Product	AB Booster	Grower	Zinc	Sheep & Goat	Fodder Beet
Daily Dose (g)	400	40	25	5	140
Cobalt (mg)	4	10	5	1	2
Calcium (g)	-	-	-	-	15
Copper (mg)	130	*100	*75	-	*50
lodine (mg)	15	10	4	2	5
Magnesium (g)	10	8	-	0.7	5
Phosphorus (g)	5	-	-	-	10
Selenium (mg)	4	4	2.5	0.2	4
Sodium (g)	-	5.8	-	0.7	13
Vitamin A (iµ)	-	-	-	-	-
Vitamin D₃ (iµ)	-	-	-	-	-
Vitamin E (iµ)	100	-	-	5	-
Zinc (mg)	300	*140	*5000	*20	*150
Code	2001	4010	4005	4013	4050

^{*}Contains an organic form of the trace element



DanMix® Free Access Mineral Mixes:

With over 100 years experience in the manufacturing and formulation of mineral supplements, Nutritech has developed a comprehensive range of free access minerals to enhance your unique farming conditions.

The **DanMix®** range of free access minerals provides New Zealand farmers with cost effective and convenient alternatives to safe guarding animal health and performance.

Available as inorganic sulphates or a combination of organic and inorganic forms, the <code>DanMix®</code> range of free access mineral mixes are the perfect mineral supplements for lactating cows, dry stock, and young stock and/or to help reduce the risk of grass staggers and mineral deficiencies. The <code>DanMix®</code> range of loose licks provides appropriate levels of macro and trace minerals in an easily consumable form to ensure stock receive their requirements.

DanMix® Feeding tips

- Pour 2-3 days' worth of **DanMix**® into a trough in an open area where multiple animals will have clear access.
- When introducing **DanMix**®, we suggest laying rock salt in the trough to stop the initial "gorge" on the highly palatable product. Continue for seven days or as required to regulate intake.
- Many of our customers cut a clean 200 litre drum in half for a trough. PKE feeders or calf meal feeders also make for a great **DanMix**® trough.
- Do not place the troughs too close to water as dominant animals will stop others from drinking.
- Ensure there is adequate trough spaces so shy feeders can gain access.
- Do not drill drainage holes in the drums or troughs, if the liquid overflows the animals will dig up the paddock looking for the **DanMix**®.
- Do not place troughs under trees as salts can be harmful to trees
- When considering a free access mineral product always request the product specification be provided. It is important to understand the nutritional break down of what you are feeding.
- Not all loose licks are equal. Ensure you know what you are feeding.





DietCheck®

Getting a balanced diet, including minerals has a major impact on production and reproduction...

Optimise production, fertility and profitability with our computerised diet analysis program. DietCheck® has been customised for New Zealand conditions so you can be sure you're getting the best advice.

- Specific to your livestock, your feed and your farm.
- Get to the bottom of underlying nutritional issues that can be the root cause of problems occurring in your herd.
- · Avoid paying for unnecessary supplements.

These three factors have a major impact on maximising production, fertility and profitability.

- Checking the trace minerals in the diet
- Checking the macro minerals in the diet
- Analysing factors that dictate livestock production (DM intake, Energy, Protein, Fibre)



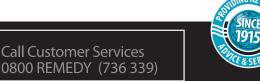
Ask your Nutritech animal nutrition specialist for a free DietCheck® consultation today.



Quality is assured

To address the issue of residues in trace minerals that are of major concern to feed and food safety, Nutritech adheres to a strict code of quality assurance. Nutritech ensures its products are manufactured to the highest standards, to ensure product integrity and traceability. Our raw materials are sourced globally. All raw materials are supplied with a certificate of analysis confirming mineral content and screening results for undesirable substances, in particular heavy metals, dioxins and dioxin like PCBs. Independent local testing is regularly conducted to confirm product specifications, providing a robust process to confirm the integrity of all raw materials and products. Nutritech operates under the ISO 9001:2000 Quality Assurance and GMP guidelines.





www.nutritech.co.nz



