



ENHANCE IMMUNITY & IMPROVE FERTILITY WITH MULTIMIN®



This guide offers general advice only. For more specific information or to develop a customised program, speak to your vet.



CALVES



AT BIRTH

Inject calves on the first day that they arrive in the calf shed, to enhance their immunity, and halve disease such as scours and navel infections¹.

PRE-WEANING

Inject calves at or in the 4 weeks prior to weaning, to reduce disease caused by the stress of dietary changes and transport.

AT VACCINATION

Inject calves at the same time as vaccination, to ensure a good vaccination response².



HEIFERS & ADULT CATTLE



PRE-CALVING

Inject heifers and adult cattle 2-4 weeks prior to calving, to reduce clinical and subclinical mastitis³.

PRE-MATING

Inject heifers and adult cattle four weeks prior to mating, to improve 6 week in-calf rates and empty rates⁴.



BEEF CATTLE



CALVES

Inject calves at marking or weaning, to reduce disease and maximise productivity.

PRE-MATING

Inject heifers and adult cattle 4 weeks prior to mating, to improve calving spread and reduce empty rates⁴.



BULLS



Inject bulls 12 weeks prior to them joining the herd, to improve semen quantity and quality⁶.



DEER



Inject stags at button drop, hinds 4 weeks prior to mating and fawns at or prior to weaning, to improve reproduction and productivity, and to enhance immunity.

No withholding period is required when MULTIMIN® is used as directed. Read entire carton before use. Do not use MULTIMIN® at the same time as any other form of copper supplementation. Do not administer to animals suffering from liver disease, fascioliasis or which have been grazing on plants which may cause liver disease. Do not use MULTIMIN® at the same time as any other selenised fertiliser, prill, or product without consulting a veterinarian. Do not exceed the stated dose. Do not administer to emaciated animals of body condition score less than 3/10. The safety of MULTIMIN® when used concurrently with other veterinary medicines has not been established in deer. Therefore, MULTIMIN® should not be given at the same time as any other treatments, e.g. anthelmintics or vaccines, in this species.

TO LEARN MORE ABOUT USING MULTIMIN® ASK YOUR VET, OR VISIT PERFORMANCEREADY.CO.NZ

Registered pursuant to the AQVM Act 1997, No. A9374. 1. Bates, A.J., Wells, M., Laven, R.A., Simpson, M. (2018). Effect of an injectable trace mineral supplement containing selenium, copper, zinc, manganese and chromium on health, and growth of dairy calves on four pastoral dairy farms in New Zealand. June 2018. 2. Virbac data on file. 3. Virbac data on file. 4. Hawkins (2007). The Effect of Injectable Trace Elements (MULTIMIN) on Health & Reproduction Parameters in NZ Dairy Herds; DCV Newsletter March 2007. 5. Mundell et al. (2012). Effects of prepartum and postpartum bolus injections of trace minerals on performance of beef cows and calves grazing native range. 6. Martin Ferreira et al. (2016). The effects of injectable trace mineral supplementation on semen quality of bulls. Copyright © 2023 Virbac New Zealand Limited. All rights reserved. Virbac New Zealand Limited, 26-30 Maui Street, Pukete, Hamilton 3200. 5PR0409. 04/23.