



INTRODUCING MULTIMIN® PLUS COPPER FOR SHEEP



AVAILABLE JUNE 2025

SUPPORTED BY RESEARCH.

Trial work has shown that ewes treated with MULTIMIN® Plus Copper for Sheep one month prior to lambing, had a 9% increase in lambs tailed and a 2.3kg increase in lamb weaning weight.¹

▲ 9%

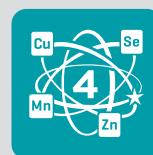
INCREASE IN LAMBS TAILED

▲ 2.3 KG

INCREASE IN LAMB WEANING WEIGHT

MULTIMIN® is New Zealand's leading injectable trace element brand, backed by years of farmer confidence.

Introducing MULTIMIN® Plus Copper for Sheep - a new formulation developed specifically to boost the immunity of sheep flocks during periods of high demand.

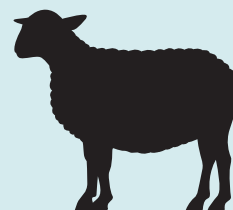


Trace element injection containing selenium, zinc, manganese and copper, specifically formulated for sheep.



Optimises ewe productivity & increases lamb survival by supporting health and immunity.

WHEN AND HOW TO USE MULTIMIN® PLUS COPPER



EWES

1 ml/50 kg

Use 4 weeks prior to lambing

**To learn more about MULTIMIN® Plus Copper for Sheep,
speak to your Virbac Area Sales Manager.**

1. Gonzalez-Rivas, P.A.; Lean, G.R.; Chambers, M.; Liu, J. A Trace Mineral Injection Before Joining and Lambing Increases Marking Percentages and Lamb Weights on Diverse Farms in Victoria, Australia. *Animals* 2023, 13, 178. <https://doi.org/10.3390/ani13010178>. Registered pursuant to the ACVM Act 1997, No. A009881. MULTIMIN® is a registered trademark of Virbac New Zealand Limited. Copyright © 2025 Virbac New Zealand Limited. All rights reserved. Virbac New Zealand Limited, 26-30 Maui Street, Pukete, Hamilton 3200. 04/25