



The complete vitamin and mineral package to help blenders¹ prevent facial eczema, plus Biotin for energy and healthy hooves, all in one bag

Lactisol™ Blender Z Complete is formulated to prevent facial eczema and meet the nutritional requirements of cows when grazing pasture and consuming meals/silage. It contains elevated levels of zinc, no copper and all the calcium, salt, minerals, vitamins and antioxidants required to maintain production and health in dairy cows. Plus, it contains DSM unique Hy-D® which is the form of vitamin D required for optimum uptake and utilisation as well as DSM Rovimix® Biotin for energy, keratin production and hoof health.

DOSE RATE

Feed Lactisol Blender Z Complete at 200g/cow/day. Ensure Lactisol Blender Z is mixed evenly through the feed.

WARNINGS

Danger: Keep out of reach of children

STORAGE INSTRUCTIONS

Store in a cool dry place free from dampness and rodent infestation.

INGREDIENTS

Vitamin A, Vitamin E, Hy-D, Biotin, Cobalt, Iodine, Zinc, Selenium (8mg/200g), Magnesium, Calcium, Sodium Chloride, Molasses.

WITHHOLDING PERIOD

Meat: Nil **Milk:** Nil

PACK SIZE

25kg, 1000kg

NUTRITIONAL INFORMATION

Optimum adsorption of calcium and phosphorus is required for strong healthy cows – putting back what we take out.

Calcium deficiency in early lactation is one of the major factors pre-disposing cows to conditions such as ketosis, dystocia, mastitis, milk fever, retained membranes, metritis and low fertility.

Lactisol Blender Z Complete contains the calcium and sodium your cows need, along with the correct balance of trace minerals, vitamins and antioxidants for mineral absorption. Used throughout lactation, in combination with Tranzsol™ used in transition, it will help maintain herd health and production for dairy cows milking between 450 and 550 MS / year.

Lactisol Blender Z contains the unique 'next generation' source of Vitamin D, Rovimix® Hy-D by DSM, which ensures optimum uptake and utilisation within the animal.

Lactisol Blender Z contains Rovimix® Biotin, essential for the synthesis of keratin in hooves and energy uptake in the liver. It's uniquely non-electrostatic and soluble, to minimise loss.

Lactisol Blender Z contains zinc which is present in many enzymes and proteins supporting metabolism, growth, production and reproduction. Zinc is required for protective keratins in the hoof and teat. Lactisol contains multi-stage release zinc compounds to optimise uptake and utilisation.

Lactisol contains magnesium, important in the adsorption of calcium from the gut and mobilisation of calcium from the skeleton. Lactisol uses rumen available magnesium for a safer, better response.

Lactisol Blender Z Complete is formulated for the user who wants Lactisol, lime and salt in the one bag. Sollus also produce **Lactisol Blender Z Nucleus** for those who can use their own lime and salt and **Lactisol Blender Z Proton** for those supplying their own mag, lime and salt.

PRODUCT SELECTION GUIDE

	350-450 MS/cow	450-550 MS/cow	550+ MS/cow
Supply own Mag, Lime, Salt	Lactisol 400 Proton	Lactisol 500 Proton	Lactisol 600 Proton
Supply own Lime, Salt*	Lactisol 400 Nucleus	Lactisol 500 Nucleus	Lactisol 600 Nucleus
Mag, Lime & Salt Included*	Lactisol 400 Complete	Lactisol 500 Complete	Lactisol 600 Complete
Elevated Zn for facial eczema (available to blenders only)	Lactisol Blender Z, Proton and Nucleus forms available.		

* Mag requirements can vary from farm to farm and at different times of the year. Consult with your Sollus rep for more information.

¹ It is not available for sale to farm