

Metabolizer Plus



SOLUTRACE

Technology in Balance



Advantages

**SUPERIOR
ANIMAL
HEALTH**

**PREMIUM
CHELATES**

**HIGH IN
ORGANIC
ZINC**

**HIGH IN
ORGANIC
COPPER**

**OPTIMAL
IMMUNITY**

When you need a superior boost to animal nutrition and wellbeing, Metabolizer Plus provides the highest level of protection against potential animal health challenges. Supporting optimal immunity and avoiding mineral deficiency all year round.

FEATURES

A comprehensive blend of highly concentrated minerals, for maximum on-farm benefit. The high quality Copper and Zinc mineral chelates deliver maximum absorption of nutrients.

- **Totally soluble**
- **Highest levels of minerals in organic form**
- **Superior mineral availability** – Zinc Glycinate is complexed to more than 95% and Copper Glycinate to more than 93%.
- **Easy to use**
- **KemTRACE Chromium Propionate** – highly bioavailable, organic source of chromium.

BENEFITS

Avoid mineral deficiency.

Support optimal immunity throughout the year.
Minimise exposure to animal health issues on the farm.

High quality Zinc and Copper Chelates support healthy connective tissue, skin, reproductive performance and overall bone health. Supports long term hoof health.

Scientific trials show KemTRACE Chromium effectiveness against heat stress, plus production benefits.



TECHNICAL INFORMATION

Each bag of product is pre-blended, dried and ground to a consistent particle size.

Mixing Instructions

These minerals are totally soluble and can be either drenched or dosed through the water system or directly into cattle feed. If this product is to be drenched with magnesium oxide (Causmag, Calmag) it is advisable to let the magnesium oxide solution settle overnight before adding the Solutrace mineral blend. Magnesium sulphate, magnesium chloride, salt, or calcium chloride can be mixed in immediately.

Daily Dose Rate

The usual dose is 5gms/dairy cow/day.
Yearlings 3gms/day maximum.

Dosage Methods



Drench gun



Trough



Mixer wagon



Dosing pump

DAIRY COW TRACE ELEMENT BLEND

(Product code M16)

Elemental levels

Typical Analysis Mg's
per dose @
5 gms/cow/day

Element

Copper Glycinate	150mg
Zinc (sulphate)	680mg
Zinc Glycinate	360mg
Manganese (sulphate)	70mg
Cobalt (sulphate)	25mg
Iodine (EDDI)	20mg
Selenium (Selenate)	8mg
Boron (Dia Octahydrate)	75mg
Kemtrace Chromium Glycinate	8mg
Net Bag Weight	25kg

* Metabolizer Plus Low Copper uses organic (chelated) copper at a rate of 50mgs per dose.
Mineral levels can be custom blended to herd requirements

0800 BALANCE
agvance.co.nz

\$268 (ex GST and freight)
5.4c per cow per day
5,000 doses per 25kg bag



AGVANCE
Success. Together.