



Converte®

Balanced Livestock Nutrition

SUPER CONCENTRATE

Rich liquid natural mineral supplement for cattle, sheep and goats to help support general health and animal wellbeing

This liquid product provides balanced nutrition to promote overall health and provides essential minerals and vitamins for cattle and sheep. This product combines natural minerals and other elements with an organic chelator. This increases the uptake and absorption of nutrients, leading to better retention and improved performance and health of the animal.

KEY BENEFITS:

- Balanced Nutrition to support overall wellbeing
- Feed conversion of both dry and green feed
- High amino acid content (the building block of proteins)
- Flexible application – applied in feed or water supply
- Readily absorbed
- Nil withholding period

INGREDIENTS: Converte is derived from natural resources (minerals, trace elements, phyto-proteins, vitamins, seaweed extracts) and is compounded according to a system of ecological balance with chelation to support easy uptake and promote nutritional health.

This product does not contain restricted animal material.

Storage and Handling: Compatibility, and/or performance cannot be guaranteed when combined with other products

Store in a cool, dry area out of direct sunlight.

Agitate or shake well before use.

Safety Directions: Product is non hazardous. Keep out of reach of children.

Manufactured by: Converte Pty Ltd, PO Box 8159, Griffith, NSW, 2680

ADD 2 parts water to 1 part product prior to application

Typical Analysis	mg/l
Sulphur	4,380
Calcium	1,869
Potassium	16,440
Magnesium	2,016
Sodium	4,410
Zinc	1,293
Iron	1,419
Copper	318
Cobalt	12
Manganese	1,248
Molybdenum	36
Iodine	36
Boron	417
Selenium	3

APPLICATION GUIDELINES

Can be applied by on dry feed or in the water trough

Usage	Application Rate
Calves	30ml
Cattle 100-300kg	40ml
300kg+	60ml
Sheep/Goats	40ml
Lambs	20ml

Application Frequency: Monthly



Available in 1000L, 20L, 5L

For more information or to re-order: 1800 108 940 www.converte.com.au

