



ORGANICMAX*

FOR OVERALL HEALTH & PERFORMANCE OF CERTIFIED ORGANIC LIVESTOCK



NEXT GENERATION SUPPLEMENT.

- ✓ **Year-round nutritional support with added phosphorus.**
- ✓ **16 amino acids, protein the animal absorbs directly, not urea the rumen has to convert.**
- ✓ **One 3-day water application. Dosed once every six weeks.**
- ✓ **No daily handling. No daily dosing. No daily worry.**



OrganicMax* is the year-round supplement that lets certified organic operations compete on performance. It carries the full LivestockIQ platform of amino acids from seagrass, chelated trace elements including added phosphorus, and natural electrolytes from fulvic acid, and is a certified Allowed Input for use in operations certified to the Australian Certified Organic Standard (ACOS). It helps address the mineral and amino acid shortfalls that limit fertility, growth and feed conversion, supporting stronger breeding, better condition and steadier performance through the seasons. Built for producers who refuse to choose between organic certification and animal performance, it delivers the same proven science behind the rest of the range.

CORE BENEFITS - OrganicMax* helps support:

Certification integrity

An Allowed Input for use in certified organic systems, helping support health and performance without compromising organic certification.

Fertility & reproduction

Aids breeders through joining, pregnancy & lactation, supporting steadier conception cycles & stronger newborns.

Growth & condition

Supports the development of young animals & aids poorer-doing stock in regaining condition across the mob.

Feed conversion

Amino acids help support efficient use of both dry & green feed across changing seasons, in certified organic systems.

Phosphorus support

Providing supplementary phosphorus for phosphorus-deficient country, helping maintain phosphorus status.

Milk & wool

Helps maintain milk production & breeder condition, & aids wool cut & fibre strength in sheep.



USDA NOP: Not to be provided in amounts greater than required for stage of life.
ACOS: To correct identified deficiencies only.

- ✓ **Every batch NATA tested**
- ✓ **3-year shelf life**
- ✓ **NIL withholding**

THE REAL DIFFERENCE - THREE COMPONENTS WORKING TOGETHER

Three components. One rumen-protected formulation. Working in synergy like no other supplement on the market.

Where livestock supplements suitable for certified organic operations can be limited, OrganicMax* brings amino acids, chelated trace elements and natural electrolytes together in one formulation approved as an ACOS Allowed Input, and formulated so livestock absorb and utilise more of everything they consume.



16
AMINO ACIDS

Real protein the animal absorbs directly, plus the building blocks for growth, fertility and tissue repair. Sourced from seagrass, led by **lysine, methionine, threonine & arginine**, supporting protein synthesis and reproductive function. Their natural ratio supports efficient absorption and utilisation.



10
TRACE MINERALS

Copper, zinc, cobalt, manganese, magnesium, sulphur, potassium & sodium, plus added **phosphorus** and **selenium** are all chelated for absorption, to support fertility, immune function, hoof & skin integrity, growth and bone development.



NATURAL
ELECTROLYTES

The delivery system. Natural fulvic acid electrolytes carry the amino acids & minerals through the rumen & into the cells, supporting hydration, nerve and muscle function while lifting the bioavailability of the whole formulation.

*This product is allowable for use on farms (or in facilities) certified to the Australian Certified Organic Standard

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SMARTER YEAR-ROUND NUTRITION
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FOR CERTIFIED ORGANIC OPERATIONS. UNCOMPROMISED PERFORMANCE.

Certified organic operations shouldn't have to settle for less in the paddock. Dosed every six weeks, OrganicMax* holds livestock on a steady plane of nutrition through joining, pregnancy, lactation and every season in between, supporting stronger breeding, better condition and more even mobs across the herd. From around \$12 a head a year for a breeder, it's year-round performance that compounds, season after season.

DOSE RATES

LIVESTOCK	WEIGHT / AGE	DOSE P/H	FREQUENCY
Calves on milk based diet	< 60 kg	2.5 mL	every 2 weeks
Calves on milk based diet	61 - 99 kg	3 mL	every 2 weeks
Cattle	100 - 200 kg	20 mL	every 6 weeks
Cattle	201 - 300kg	30 mL	every 6 weeks
Cattle	301 - 400kg	40 mL	every 6 weeks
Cattle	401 kg +	50 mL	every 6 weeks
Cattle	Breeder unit*	50 mL	every 6 weeks
Sheep/goats	Lambs / kids < 30kg	2.5 mL	every 6 weeks
Sheep/goats	Lambs / kids > 30kg	5 mL	every 6 weeks
Sheep/goats	Adult sheep / goats	10 mL	every 6 weeks

*A heifer you're trying to get in calf, a cow in calf or a cow with calf at foot (to 200 kgs), is classed as a breeder unit.

KEY SEASONAL APPLICATION

While it is strongly encouraged to dose every 6 weeks as part of a yearly program for a whole range of benefits for herd health and performance, if it is not possible then the following are key times to use:

- ✓ **Pre-joining:** Dose 12 weeks before sires go in to ensure 2-3 doses pre-joining.
- ✓ **Late pregnancy:** start 12 weeks pre-calving or pre-lambing and dose every 6 weeks.
- ✓ **Sires:** 3 months pre-joining and then every 6 weeks.
- ✓ **Feed conversion:** Across both dry and green feed conditions, dose once every 6 weeks.

DOSING MADE SIMPLE

- 1 Measure:** Measure your dose (e.g. 50ml per head for adult cattle). Never attach the ProDispenser to a full drum of supplement.
- 2 Fill & connect:** Pour into the DosingDrum, leaving 20% air space, and attach the ProDispenser.
- 3 Dose:** Place upside down in the trough. The ProDispenser releases slowly over 3 days as water replaces the product.
- 4 Repeat:** Move to the next water point, or dose again in 6 weeks.

If the water trough application method doesn't suit your operation, OrganicMax* can also be poured on hay or mixed with feed.

View the
ProDispenser
video via the
OrganicMax* HUB
QR code below

DOSED FOR CENTS A HEAD

DRUM SIZE	CATTLE DOSES PER DRUM	CATTLE COST P/DOSE (50ML)	CATTLE YEARLY COST P/HEAD	SHEEP DOSES PER DRUM	SHEEP COST P/DOSE (10ML)	SHEEP YEARLY COST P/HEAD
20L	400	\$1.59	\$14.31	2,000	\$0.32	\$2.88
200L	4000	\$1.40	\$12.60	20,000	\$0.28	\$2.52
1000L	20,000	\$1.30	\$11.70	100,000	\$0.26	\$2.34

Yearly cost is based on 9 doses per year. All prices are RRP ex GST

OrganicMax* HUB

- ✓ Dose calculator
- ✓ Application guides
- ✓ Videos & SDS
- ✓ Product support



ADVANCED NUTRITIONAL SUPPORT

Beyond the trace element profile, this formulation includes bio-synthesised amino acids and natural electrolytes to enhance absorption in the bloodstream, improving nutrient bioavailability and overall effectiveness.

9 x Essential Amino Acids: leucine, isoleucine, valine, lysine, methionine, phenylalanine, threonine, histidine and arginine.

7 x Non-essential Amino Acids: alanine, aspartic acid, glutamic acid, glycine, proline, tyrosine and serine.

MINERAL TARGET ANALYSIS

MINERAL	TARGET	MINERAL	TARGET
Cobalt (Co)	3,000 mg/L	Potassium (K)	850 mg/L
Copper (Cu)	4,000 mg/L	Selenium (Se)	1,500 mg/L
Magnesium (Mg)	2,800 mg/L	Sodium (Na)	2,000 mg/L
Manganese (Mn)	5,400 mg/L	Sulphur (S)	16,000 mg/L
Phosphorus (P)	3,000 mg/L	Zinc (Zn)	5,300 mg/L