



Blue Pacific
MINERALS

Agriculture



CLEVER *by* NATURE

OptiSolve™ MULTX

PREMIUM SEAWEED-ENHANCED ANIMAL HEALTH TONICS

- LAMB & KIDS
- CALVES & COWS
- BEEF
- PIGS
- CHICKENS
- DEER & FAWNS
- BEES



NATURAL
SEAWEED



INCREASE FEED
CONVERSION



SUPPORTS
IMMUNITY



INCREASE
REPRODUCTIVITY

Our premium seaweed-enhanced animal health tonics are formulated as an animal feed supplement designed to support the health, growth, and performance of livestock. Especially useful to support fertility and mating.

OptiSolve™
ORIGINAL MULTX

OPTISOLVE MULTX™ ORIGINAL contains a triple blend of selected seaweeds as a prebiotic loaded with vitamins and minerals. Together with non-protein nitrogen (NPN) the blend provides a range of nutritional benefits helping to promote optimal growth, health and resiliency during times of stress.

OptiSolve™
5-IN-1 MULTX

Our OPTISOLVE MULTX™ 5-IN-1 option further enhances the tonic with fulvic, folic and iodine.

FEATURES:

- Suitable in trough, dosatron or feed
- Enhance animal health and wellbeing
- Prebiotic loaded with vitamins and minerals on a kelp base
- Blended ready to use



OPTISOLVE MULTX™ ORIGINAL and 5-IN-1 can be delivered by drench, feed or in milk or water.

The triple seaweed blend in this tonic is rich in vitamins and minerals that are essential for proper digestion and nutrient absorption.

The non-protein-nitrogen (NPN) additive can be converted into protein, helping to support muscle growth and weight gain in animals.

Seaweeds are well known antioxidants complete with bioactive compounds that can help to support immune function in animals.

OPTISOLVE MULTX™ ORIGINAL USAGE

During times of stress give animals a double dose rate. OPTISOLVE MULTX™ is a thick concentrated solution and can be diluted with water on a 50:50 mixture but ensure the required amount of OPTISOLVE MULTX™ is administered.

ANIMAL	RATE - DOSAGE IN TROUGH / DOSATRON / MILK
Calves	2-5mls per calf per day added to milk
Weaned Calves	2-5mls per calf per day
Dairy Cows, Beef Cattle	5 - 10mls per cow per day
ANIMAL	RATE - DRENCHING
Dairy Cows, Beef Cattle, Sheep, Lambs, Deer & Fawns	15mls per 50kg of liveweight every 6-8 weeks with a minimum of 15mls
Calves	15mls first drench after calving, followed by 2-5mls daily until weaning

OPTISOLVE MULTX™ 5-IN-1 - with the power of seaweed and boosted with fulvic, folic and iodine.

Fulvic acid can enhance the bioavailability and absorption of other nutrients, which can promote overall health and support healthy growth and development. Fulvic acid has also been shown to have immune-boosting properties, which can help protect animals from illness and disease.

Folic acid and iodine are both essential for healthy cell growth and development. Fulvic, folic, and iodine can all contribute to improved reproductive performance in animals by promoting healthy reproductive cell development, protecting reproductive cells and maintaining thyroid function.

OPTISOLVE MULTX™ 5-IN-1 USAGE

OPTISOLVE MULTX™ 5-IN-1 is a thick concentrated solution and can be diluted with water on a 50:50 mixture but ensure the required amount of OPTISOLVE MULTX™ 5-IN-1 is administered.

ANIMAL	RATE - DOSAGE IN TROUGH / DOSATRON / FEED
Cows	5ml per cow per day
Yearling Cattle	3ml per cow per day
Sheep	1ml per sheep per day
Shock treatment	40-50ml per cow as one off or as required for non-cycling cows

When using dosatron we advise to load up lines prior to using.

Not recommended as a drench for whole herd in milk.

PRODUCT COMPOSITION

COMPOSITION	UNITS	
Appearance	Dark Brown Liquid	
Smell	Sea	
pH	6.4	
Specific Gravity	1.12	g/mL
Dry Matter (DM)	12.2	%
Crude Protein (CP)	52.7	%
Ash	49.2	%
Dietary Cation - Anion Difference (DCAD)	219	meq/kg
Metabolisable Energy (ME)	9.4	MJ/kg

ELEMENTAL PROPERTIES

ELEMENT	OPTISOLVE MULTX™ ORIGINAL	OPTISOLVE MULTX™ 5-IN-1	UNITS
Phosphorus	0.87	0.87	% w/v
Potassium	2.3	2.3	% w/v
Sulphur	0.16	0.16	% w/v
Boron	520	520	ppm
Calcium	600	600	ppm
Cobalt	0.19	0.19	ppm
Copper	15	15	ppm
Chloride	400	400	ppm
Iron	260	260	ppm
Magnesium	200	200	ppm
Manganese	6	6	ppm
Molybdenum	0.23	0.23	ppm
Selenium	0.05	0.05	ppm
Sodium	2300	2300	ppm
Zinc	14	14	ppm
MJME	2	2	MJME/kg
Iodine	0	8	mg/ml
Fulvic Acid	NA	✓	
Folic Acid	NA	✓	

PACKAGING

20ltr | 200ltr | 1000ltr



SCAN ME



Blue Pacific MINERALS

Manufactured by: **Blue Pacific Minerals**
PO Box 67, Tokoroa 3444, New Zealand

P 0800 678 444 www.bpmnz.co.nz