



BEST-START™ BOVAPLEX

Premium medicated calf supplement, formulated with soluble Vitamins, Organic Trace Minerals, Betaine & Bovatec® to support the health and growth of milk-fed calves.

Features:

- ✓ Next generation liquid formulation based on innovative research & development
- ✓ Built with Bovatec® – research proven to control clinical signs of coccidiosis
- ✓ 100% organic trace minerals - supporting improved bioavailability and overall calf performance
- ✓ Betaine - improving hydration and gut integrity under stress
- ✓ Unsurpassed product quality, performance and support

Benefits:

- ✓ Convenient all-in-one product
- ✓ Prevents and control protozoa infections including coccidiosis
- ✓ Fortifies farm milk so calves thrive through the milk-fed phase
- ✓ Lays the foundation for future health, growth and development
- ✓ Best value for convenient comprehensive cover



Contact Us Today:

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BEST-START™ BOVAPLEX

TYPICAL ANALYSIS (LEVEL PER 20 mL)

Vitamin A	3000 IU	Vitamin B1	4.00 mg	Cobalt (organic)	0.50 mg
Beta Carotene	10.0 mg	Vitamin B2	4.00 mg	Copper (organic)	8.00 mg
Vitamin D3	400 IU	Vitamin B3	6.00 mg	Iodine (organic)	0.30 mg
Vitamin E	35.0 mg	Vitamin B5	8.00 mg	Iron (organic)	36.0 mg
Vitamin C	300.0 mg	Vitamin B6	4.00 mg	Manganese (organic)	16.0 mg
Choline	300.0 mg	Vitamin B9	0.30 mg	Selenium (organic)	0.20 mg
Betaine	200.0 mg	Vitamin B12	0.04 mg	Zinc (organic)	36.0 mg
Inositol	50.0 mg	Biotin	0.10 mg	Magnesium	50.0 mg
PABA	15.0 mg	Vitamin K3	0.03 mg	Bovatec (lasalocid)	80.0 mg

ACTIVE CONSTITUENTS:

BOVATEC® (lasalocid APVMA No. 54144) at 80mg/20mL dose. For the control of clinical signs of coccidiosis and reduction of faecal shedding caused by *Eimeria bovis* and *Eimeria zuernii* in growing cattle and for improved liveweight gains and feed conversion efficiency in growing cattle.

ESI & WITHHOLDING PERIODS: NIL

DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL

DIRECTIONS FOR USE:

RESTRAINTS:

Feed only as directed. Do not feed to newborn calves within the first 24 hours of life. Use of other milk additives or milk replacers that contain ionophores (lasalocid or monensin) should be avoided. Excessive consumption of ionophores or use within the first 24 hours of life may result in ionophore toxicity in young calves.

CONTRAINDICATIONS:

Do not feed to dogs, horses or other equids as this may be fatal.

Not to be used as a single dose treatment.

Keep premix and medicated milk-feed out of reach of dogs and other domesticated pets.



RECOMMENDED CALF DOSE RATES:

Add BOVAPLEX to whole milk or non-medicated calf milk replacer (CMR) at the following rate:

Weight of Calf	30 kg	30 - 40 kg	40 - 80 kg	>80 kg
Daily Calf Dose	10 mL	15 mL	20 mL	25 mL *
Duration	Feed BOVAPLEX from Day 2 - Weaning.			

*Calves >80kg: adjust dosage to ensure all calves receive at least 1mg/kg bodyweight of lasalocid from all feed (milk and solid sources).

SAFETY DIRECTIONS:

Avoid contact with skin and eyes. If skin contact occurs, wash skin and remove contaminated clothing.

FIRST AID:

If poisoning occurs, contact a doctor or Poison Information Centre; phone Australia 131 126.

STORAGE:

Store below 30 °C (Room Temperature) in a cool, dry area.

Protect from direct sunlight and moisture.

Ensure container is kept sealed and airtight.

DISPOSAL:

Dispose of packaging appropriately - do not litter.

TRADEMARKS

Bovatec & Built With Bovatec; 4TRESS, BEST-START, BOVAPLEX & SCIENTIFIC MERIT logo are trademarks of Zoetis and 4Sight Enterprises respectively.



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