EnduraBol

Cutting-Edge Bolus Technology













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Trace Elements













Vitamins







Vitamin D₃



Trace Elements

Co Cobalt

Improves energy metabolism to help increase growth and conception rates. Also required for vitamin B12 production.

Se Selenium

Enhances muscle development and acts as an antioxidant in synergy with vitamin E. Also supports calf vigour.

| lodin

Supports a healthy immune system and growth rates. Essential for hormone production and key for good fertility.

Zn Zir

Enhances coat condition and bone strength while improving energy metabolism. Also aids in iron absorption and fertility.

Cu Copper

Aids in muscle development and maximises production levels. Also improves bone structure and coat condition.

Mn Manganese

Essential for enzyme systems and bone strength. Maximises growth rates and fertility levels.

Vitamins

E Vitamin E

Maximises muscle growth and enhances meat quality. Also essential for fertility

Vitamin A

Boosts growth and development as well as energy metabolism. Also supports immune system and vision.

Vitamin D₃

mproves energy metabolism and

Improves energy metabolism and aids in calcium and phosphorus absorption. As well as supporting the immune system.

For further information visit **livestockasiapacific.com**

How the Bolus Works

Once each bolus reaches a cow's reticulum, the top of the resin coating begins to chip away exposing the consistent surface area. Here, the trace elements and vitamins are held in a matrix structure that allows them to be released slowly and consistently. When the resin coating reaches the bottom of the bolus, it exposes the iron weight, which is then dissolved, leaving no residue or waste.

Twin crystic resin coating controls the release rate, ensuring a sustained and constant supply of nutrients



Inert dissolvable iron weight ensures bolus remains in the reticulum



Single point erosion from a constant surface area



Trace element and vitamin matrix erodes, and nutrients are released to the animal



What Makes EnduraBol® Unique



Single Construction

Ensures there is no risk of the bolus breaking apart and super-dosing the animal



Single Point Erosion

Provides a consistent daily supply of nutrients



Wax Cap

Protects the bolus from eroding before it reaches the reticulum



Active for up to 240 Days

Providing the animal with all essential micro-nutrients for up to eight months



Three Vitamins

A unique cold pressure treatment process guarantees vitamins are not denatured during production



Six Trace Elements

Including manganese and zinc, which are not normally found in other boluses

Ideal For:



Cattle at Turn Out



Growing Cattle



Finishing Cattle

