

# FABSTOCK

LIVESTOCK VITAMIN / MINERAL SUPPLEMENT



Fabstock's **Super Cycle** is a loose lick formulation designed for both sheep and cattle and is designed to be used in any of the following grazing situations:

- **Natural Joining**
- **Artificial Insemination**

## The Challenge

One of the main challenges livestock breeders face is maintaining short, disciplined joining periods that result in the maximum number of live progeny born each year. This allows producers to produce even lines of you stock, either for sale or for retention in the flock/her.

To achieve this, females must not only conceive, they must be able to maintain the developing embryo for up to 3 weeks after conception in order to 'establish' the pregnancy and prevent return for service.

Nutritional stress prior to and through the joining period can have a major impact on the success or failure of achieving higher ovulation rates and achieving a tighter parturition period.

## The Product

Fabstock's **Super Cycle** is a complete nutritional package that provides the nutrients needed in order to lift reproductive rates.

A macro nutrient profile, protein and energy sources to increase ovulation rates together and with high levels of Vitamin A &

Zinc to help with embryo survival and pregnancy establishment.

## Contents

**Salt, Magri-lime, Molasses, Crushed Lupins, Cracked Wheat, Bi Carb, Vegetable Oil, Bovatec, Dextrose, Di-Calcium Phosphate, Bypass Protein Meal, Magnesium Sulphate, Gypsum,**

## Trace Elements:

**Cobalt, Iodine, Selenium, Methionine, Zinc, Manganese, Copper, Biotin, Chelated Zinc, Molybdenum**

## Vitamins:

**Vitamin A, Vitamin B1, Vitamin D3 & Vitamin E**

## Analysis:

**Salt 24%  
Calcium 18%  
Magnesium 4%  
Sulphur 3%**

*“Nutritional levels are perhaps the major environmental factor influencing reproduction rates in livestock”*

## The Results

Since its introduction, Fabstock's **Super Cycle** has rapidly become trusted by producers to aid in lifting reproductive efficiencies. Higher scanning rates, reduced returns to service and tighter parturition periods are just some of the benefits producers can expect from using Fabstock's **Super Cycle**

## The Rate

The intake of loose licks depends on many factors including nutritional status and body condition of stock, feed quality and weather conditions. On average, expect sheep to consume 50g/head/day and cattle to consume 150g/head/day.

It is important that all stock in the mob have access to the product. When using small lick feeders, Fabstock recommend 1 per 20 cattle/50 sheep. If using specialist covered lick feeders (150kg cap.) allow 1 feeder per 40 cattle/200 sheep.



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