

## Cobalex Injection for Sheep

Active ingredient: 1mg/mL Hydroxocobalamin

### **Vitamin B12 deficiencies**

Before treatment, establish vitamin B12 status of stock and/or pasture cobalt levels. Cobalt deficiency in soil and/or pasture leads to a lack of vitamin B12 in body tissues of stock. Vitamin B12 deficiency is mostly a problem in very young stock. Poor growth rates and ill thrift may be seen in affected animals.

Treatment of vitamin B12 deficiency is likely to last only 4 - 6 weeks.

Treatment of pregnant animals should benefit newborn animals particularly when treated in the latter stages of pregnancy. Supplementation of young ruminants should begin at or before weaning.

The need for, and frequency of dosing is related to the severity of deficiency and age of the animal. Seek veterinary advice if poor stock condition persists after treatment.

### **DIRECTIONS FOR USE:**

Administer by subcutaneous or intramuscular injection, into the anterior half of the neck.

Sheep: 1-2mL Cattle: 4-12mL

### **WITHHOLDING PERIOD: NIL**

Registered pursuant to the ACVM Act 1997, No. A3592