

## VIJEC B12 INJECTION

***For the treatment and prevention of vitamin b12 and cobalt deficiencies  
contains two analogues of vitamin b12***

### **Description:**

A red sterile solution for injection containing:  
1800mcg/ml Hydroxocobalamin and  
200mcg/ml Cyanocobalamin.  
500ml multidose vaxipacks.

### **Action:**

HYDROXOCOBALAMIN 1800mcg/ml -  
After injection hydroxocobalamin is stored in  
the liver and slowly released to the body as  
required.

This provides long lasting supplementation of  
Vitamin B12 to prevent symptoms of  
deficiency occurring.

CYANOCOBALAMIN 200mcg/ml -  
Achieves high and rapid blood levels after  
injection (and is also stored in the liver), to  
provide immediate supply when symptoms of  
Vitamin B12 deficiency are evident.

### **Indications:**

For the treatment of Vitamin B12 responsive  
conditions in sheep and cattle. Of value to  
sheep and cattle grazing in cobalt deficient  
areas.

### **Dosage:**

Sheep and calves	1ml
Adult cattle	3-6ml

Give by s/c or i/m injection into the anterior  
half of the neck. Dosage may be repeated as  
necessary. The frequency of dosing should be  
related to the severity of the deficiency. As a

general recommendation, repeat every 2-3  
months in less deficient areas.

### **Toxicity/Antidote:**

None at recommended dose rates.

### **Side Effects:**

Possible stinging effect at injection site.

### **Special Precautions:**

Store below 25°C.

Registered pursuant to the ACVM Act 1997,  
No A6357  
Vijec Vitamin B12 Injection  
For Animal Treatment Only  
OTC

