



## COMPOSITION :

Each 1 ml contains:

Thiamine hydrochloride (Vitamin B<sub>1</sub>)..... 5 g  
Pyridoxine hydrochloride (Vitamin B<sub>6</sub>) .... 2.50 g  
Chlorobutanol hemihydrate (preservative)0.50 g  
Disodium edetate (chelating agent) ..... 0.02 g  
Excipients q.s. to 100 mL (Water for Injection)

# NEURO-B

## VITAMIN B<sub>1</sub> + B<sub>6</sub> INJECTION

### PHARMACOLOGICAL CLASS:

Parenteral vitamin complex providing co-enzymes essential for carbohydrate and amino-acid metabolism, supporting neuromuscular and metabolic function.

### INDICATIONS:

For the prevention and treatment of vitamin B<sub>1</sub> and B<sub>6</sub> deficiencies associated with neuromuscular weakness, loss of appetite, stress, fatigue, or metabolic imbalance.

Supports normal nerve function and recovery after transport or disease stress.

### PRECAUTIONS:

Use aseptic technique during injection. Do not mix with other solutions in the same syringe. Observe animals after IV use for any transient reaction. Discontinue if hypersensitivity occurs.

### WITHDRAWAL PERIOD:

Meat & Milk: Zero days (vitamin preparation).

**Store below 30 °C in dry, dark place  
Protect from light and freezing.**



## DOSAGE AND ADMINISTRATION:

Administer by intramuscular (IM) or slow intravenous (IV) injection under veterinary supervision.

Species Dosage Route:

Cattle / Camels / Horses: 1 mL per 10 kg body weight IM or slow IV

Sheep / Goats: 0.5 – 1 mL per 10 kg body weight IM or SC

Dogs: 0.5 mL per 10 kg body weight IM or SC

Repeat daily for 3 – 5 days or as directed by a veterinarian.

## USED FOR

Cattle, Camels, Horses, Sheep, Goats, Dogs