

VITAMIN B1

Thiamine Hydrochloride

INDICATIONS

For the treatment of cerebrocortical necrosis in cattle and sheep and as an adjunct in metabolic disorders in cattle.

BENEFITS

- Treats cerebrocortical necrosis in cattle and sheep and as an adjunct in metabolic disorders in cattle
- Can be administered by IM or slow IV
- No undesirable effects noted during pregnancy or lactation
- Nil withdrawals



PACKAGING

LIST NO.	UNIT PACKAGE	CASE SIZE
1VIT003	50ml	12

See reverse side for Administration and Dosage.



VITAMIN B1 INJECTION

PRESENTATION

A clear, sterile aqueous solution for parenteral administration. Each ml contains 100mg Thiamine Hydrochloride. Also contains Benzyl Alcohol (preservative).

USES

For the treatment of cerebrocortical necrosis in cattle and sheep and as an adjunct in metabolic disorders in cattle.

DOSAGE AND ADMINISTRATION

To be administered by intramuscular or slow intravenous injection.

Cattle and sheep for cerebrocortical necrosis: 2.5 - 5ml per 50kg bodyweight. Repeat every 3 hours for up to a total of 5 doses.

CONTRAINDICATIONS, WARNINGS ETC.

For animal treatment only.

Not to be used in animals known to be hypersensitive to the active ingredient. Intravenous injections should be given slowly (over 20 seconds).

Observe aseptic techniques.

It is not anticipated that the use of Vitamin B1 Injection will lead to any undesirable effects during pregnancy and/or lactation.

WITHDRAWAL PERIODS

Meat/Milk: Nil.

PHARMACEUTICAL PRECAUTIONS

Keep out of reach and sight of children. Do not store above 25°C and protect from light.

Following withdrawal of the first dose, use the product within 28 days. Unused product or waste material should be disposed of in accordance with current practice for pharmaceutical waste under national waste disposal regulations.

Avoid the introduction of contamination during use.

Should any apparent growth or discoloration occur the product should be discarded.

LEGAL CATEGORY

POM

PACKAGE QUANTITIES:

Multi-dose vials of 50ml.

VPA 10126/050/001

