

**FUSCAL**  
**Injectable Solution**

**Composition :**

Each 1 ml contains

Calcium gluconate                      240 mg

Magnesium chloride                    24 mg

Boric acid                                 60 mg

**Description :**

Calcium is required to liberate acetylcholine, a chemical substance released from nerve endings to activate muscles. Without calcium the cows muscular activity is affected as during parturition when a massive demand of calcium occurs, which can result in hypocalcaemia.

**Indications :**

Prevention and treatment of milk fever and cases of deficiency in Calcium and Magnesium,

**Usage :**

For slow intravenous, intramuscular and subcutaneous injection

**Therapeutic dosage :**

Camels, cattle and horses : 250-500 ml

Sheep and goats : 50-100 ml

**Precautions :**

Should be administrated slowly in the case of intravenous route

**Storage conditions :**

Store in airtight containers, in a moderate temperature (15-25 C) and protect from direct sunlight

**Packing :**

Vial of 500 ml.