

# FIBROCINE

Q-0209-053



## Injectable solution

Fibrolytic



### Formula

Each 100 ml contain	
Thiosinamine	7 g
Sodium iodide	7 g
Sodium salicylate	7 g
Excipient	100 ml

### Uso en especies



Bovine



Eqine



Ovine



Caprine



Canine



Porcine

### INDICATIONS AND USES

It is a specific drug for promoting the absorption of pathogenic fibrous tissue in chronic inflammation, ovarian fibrosis, fibrosis of the cervix, fibrous mastitis and phimosis of the foreskin.

### CLINICAL PHARMACOLOGY

#### • DRUG KINETIC:

It is readily absorbed in the application site, and travels through the bloodstream bound to plasma albumin, and therefore it has a good distribution in all soft tissues and in greater quantities in those that present an increase of blood flow or present high quantities of fibrin. It undergoes hepatic metabolism by conjugation and its elimination is by renal excretion.

#### • PHARMACODYNAMICS:

The fibrinolytic action of FIBROCINE works by causing the hydrolysis of collagen and promoting the absorption of excessive fibrous tissue.

### DOSAGE: DAILY

Animal	Dosis
Bovines and equines	10 ml per animal.
Canines	1 to 2 ml per animal.
Porcines, ovines and caprines	5 ml per animal

Repeat the dose every 4 days until normalcy of the affected tissue, to a maximum of 6 applications at the discretion of the veterinarian.

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**ROUTE OF ADMINISTRATION: INTRAMUSCULAR**



## **WARNING**

Do not use in felines. Do not administer in equines intended for human consumption.  
Do not administer in animals sensitive to ingredients in the formula.  
Store at room temperature at no more than 30°C in a dry place.  
Keep out of the reach of children.  
Product for exclusive use in veterinarian medicine. Sold only by prescription.

## **PRESENTATIONS**

50 and 100 ml