

# NITRODOT-MP

## Description

NITRODOT-MP is a veterinary bolus formulated with a combination of Nitrofurazone, Urea, Metronidazole, and Povidone Iodine. It is designed to support uterine hygiene and reproductive tract management in animals. The formulation helps control microbial load, supports cleansing of the uterine environment, and aids recovery of reproductive tissues as part of veterinary reproductive health protocols.

## Composition

Each bolus contains:

- Nitrofurazone I.P.
- Urea
- Metronidazole
- Povidone Iodine

Excipients q.s.

## Product Form

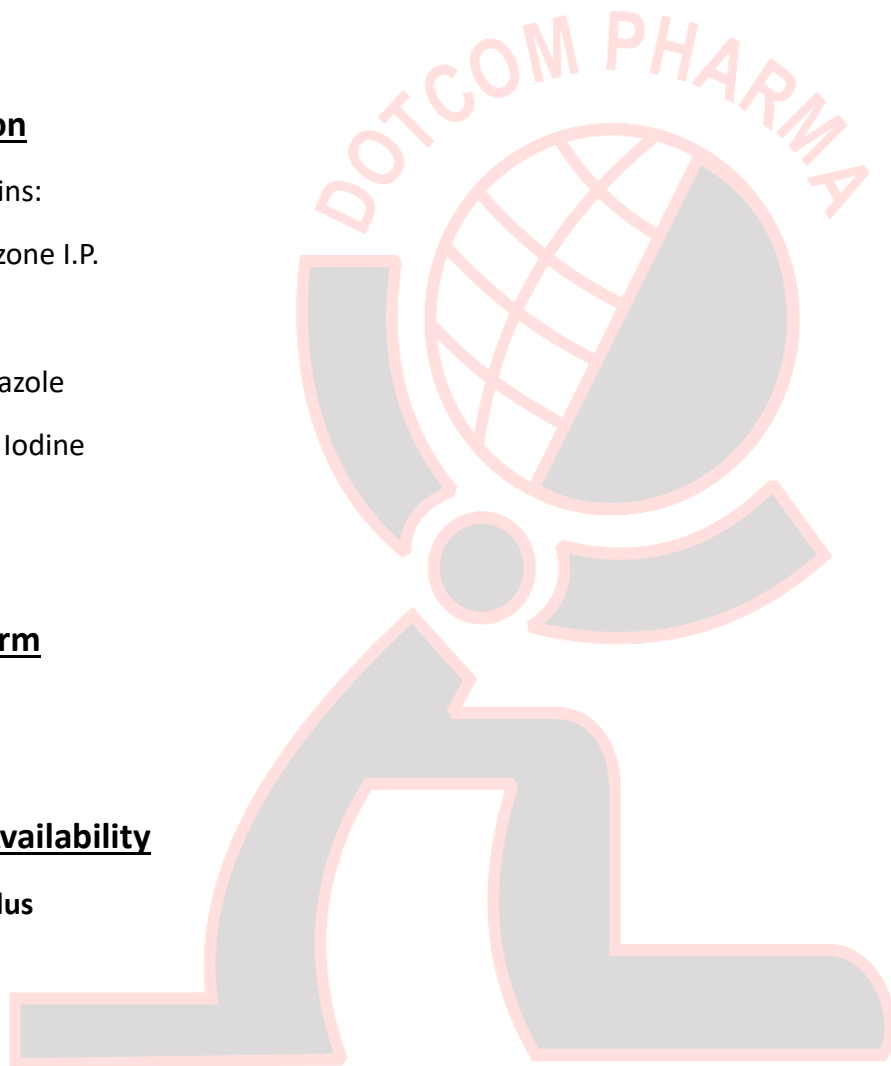
Veterinary Bolus

## Pack Size Availability

- 10 × 4 bolus

## Usage

- Used for maintaining uterine hygiene in animals
- Supports management of reproductive tract conditions
- Helps control microbial contamination in the uterus
- Used under veterinary supervision as part of reproductive care



## **Advantages**

- Supports effective uterine hygiene
- Provides antimicrobial and antiseptic action
- Helps reduce microbial load in the reproductive tract
- Aids recovery of uterine tissues
- Convenient bolus form for veterinary administration

## **Disadvantages**

- Not suitable for human use
- Should not be used without veterinary advice
- Improper or excessive use may disturb normal uterine flora

## **Precautions**

- Use strictly as directed by a qualified veterinarian
- Do not use in animals hypersensitive to any ingredient
- Follow recommended dosage and withdrawal period
- Keep out of reach of children

## **HS Code**

3004

## **HSN Code**

300490

## **Handling**

- Store in a cool, dry place
- Protect from moisture and direct sunlight
- Handle with clean, dry hands during administration

## **Sterilisation Details**

Not applicable (oral bolus formulation)

## **Human Applications**

- **Not applicable**  
This product is strictly intended for veterinary use only.

## **Veterinary Applications**

- Used in cattle and other livestock
- Supports uterine hygiene and reproductive tract care
- Commonly used in post-partum and reproductive management protocols
- Suitable for veterinary clinical and field use

## **FAQs**

### **What type of veterinary product is NITRODOT-MP?**

NITRODOT-MP is a **veterinary bolus** used for uterine and reproductive tract hygiene management in animals.

### **Why is NITRODOT-MP used in veterinary practice?**

It is used to help maintain uterine cleanliness, reduce microbial load, and support recovery of the reproductive tract in animals.

### **How does NITRODOT-MP work?**

The combination of antimicrobial and antiseptic components helps cleanse the uterine environment and supports controlled reproductive care.

### **Which animals can NITRODOT-MP be used for?**

It is primarily used in **large animals such as cattle and buffalo**, under veterinary supervision.

### **Is NITRODOT-MP used for prevention or treatment?**

It is generally used as part of **therapeutic and supportive reproductive care protocols** advised by a veterinarian.