

## Bolus gun

### FOLLOW THE INSTRUCTIONS

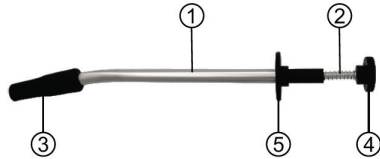
Please always follow the care instructions. This is the only way to permanently ensure the smooth operation of the bolus gun and keep it in safe place for future use and reference.

### INTENDED USE

A bolus gun is a specialized tool used for administering of bolus/capsule doses such as pesticides, vaccines, or nutritional supplements to goats and sheep. The bolus gun is particularly useful for delivering capsule/bolus directly into the mouth or esophagus of the animals.

### CHARACTERISTICS

The bolus gun is designed ergonomically for the animal's comfort. The materials that ensure the gun does not rust or degrade with repeated use in wet or humid conditions. It is strong enough to withstand frequent use in harsh conditions without compromising the gun's functionality.



A bolus gun typically consists of the following components.

#### 1 - Barrel:

The barrel (made of stainless steel) is the main body of the bolus gun in which the plunger runs.

#### 2 - Piston / Plunger:

The plunger (made of stainless steel and blastic tip) is inside the barrel and used to push the bolus.

#### 3 - Chamber / Cup:

The chamber is made of PVC rubber. This is the section of the applicator where the bolus/capsule is placed before administration.

#### 4 - Push button:

The push button (made of plastic) of the bolus gun is designed to push the plunger.

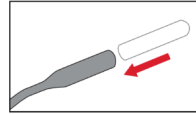
#### 5 - Finger rest:

The finger rest (made of plastic) is for resting your fingers during use.

### HOW TO USE

#### Before use

Ensure that the bolus is the right size and dose and fits into the chamber properly.



1. Insert the flat end of the bolus snugly into a bolus gun.
2. Grab the animal's upper jaw with your left hand. Keep the animal's head in a natural position and a little towards yourself. Gently guide the loaded gun into the animal's mouth.
3. When you feel resistance, gently guide the gun over the tongue.
4. When the applicator is behind the tongue, press the button of the gun to release the bolus. Wait a moment for the animal to swallow, then remove the gun. Allow access to water.

#### After use

Kindly ensure the bolus is delivered gently but effectively into the animal's mouth. Clean the bolus gun immediately after use with conventional cleaning agents (can be cleaned with a soft cloth or cotton swab) and rinse the gun thoroughly with hot water to prevent build-up or contamination from previous doses and ensure that parts are functioning properly before next use.

### ANIMAL SAFETY TIPS

Hold the animal still; you may ask for the assistance of a second person to keep the animal calm and still. Make sure the animal is comfortable throughout the process to avoid stress or injury. It is essential to minimize the animal's stress during the procedure: excessive force or abrupt maneuvers can cause the animal to resist, potentially resulting in injury.

### PRECAUTIONS

1. Read the label before unpacking.
2. Inspect the applicator for cracks, dents, or signs of corrosion. A damaged applicator can be unsafe and ineffective.
3. The bolus gun must be used by trained, professional and qualified people.
4. Use protective gloves and wash your hands with anti-germs and anti-bacterial soap before performing any operation.
5. Do not sterilize the bolus gun
6. Do not leave the bolus gun wet for a long time.
7. Do not autoclave this product.
8. Avoid direct sunlight exposure for a long time.
9. Periodically check the mechanism and handle for wear and tear.

### LATEX FREE

The product and accessories are latex-free.

### NO REPAIR

The product has no components serviceable by the end user.





















### DISPOSAL

This product must be disposed of according to disposal regulations and waste management policies.

### GIMA WARRANTY TERMS

The Gima 12-month standard B2B warranty applies.

### EXPLANATION OF SYMBOLS:

Symbol	Description	Symbol	Description
	Follow the instructions for use		Non sterile
	Intended use		See the instructions for use
	Characteristics		Keep away from sunlight
	Instructions for use		Keep your tools dry
	Safety Tips		Authorized Representative in the EU
	Warnings / Precautions		Lot number
	Lubricant		Catalog Number / Reference
	Latex free		Manufacturer name and address
	No repairs		Manufacturing date
	Disposal		Manufacturing Country

## BOLUS GUN



Gima 80180

M80180-EN-REV.0.03.26


Imported by:



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