



## Description

Hyaluronate Sodium Sterile Solution

Net Contents: 50mg/10mL

HYCOAT 10 mL is a sterile solution containing 50 mg of sodium hyaluronate, having a pH between 6.5-7.25. The average relative molecular weight of HYCOAT is greater than 1.0 MM Daltons.

## Indications

Topical wound management solution.

For dogs, cats and horses.

- Pressure ulcers (Stages I-IV)
- Chronic and acute wounds
- 1st and 2nd degree burns
- Surgical wounds
- Venous stasis ulcers
- Autograft procedures

## Features

- Sterile when unopened
- Synthetically derived
- Low viscosity and highly consistent
- Time-tested and safe
- Preservative free
- Patented technology
- Made in the USA

## Directions for use

1. Cleanse wound/surgical site.
2. Withdraw the HA solution.
3. Dispense topically onto the wound site.
4. Cover wound area with a non-adherent dressing.
5. Change dressing as needed, repeating application of HYCOAT.

## Characteristics

1. Helps manage surgically induced and chronic wounds by providing a moisture rich environment and acts as a tissue coating.
2. Protects the wound bed by the formation of an occlusive gelatinous barrier (coating), reducing the chance for infection.
3. Helps reduce pain at the wound site (through occlusive properties) by sealing off nerve endings that signal pain.
4. Conforms to any wound site.
5. Easy to handle and deliver.

## Caution

Not for food animal use.

Federal law restricts this device to use by or on the order of a licensed veterinarian.

Discard unused portion.

## Storage

Store at a temperature between (15-30°C or 59-86°F).

Protect from freezing.

Sterile when unopened.

## Presentation

#08839 HYCOAT 50 mg/10 mL vial  $R_x$   
6 vials per box

Patent: #6,541,460



## Description

Hyaluronate Sodium Sterile Solution

Net Contents: 20mg/2mL

HYCOAT 2 mL is a sterile solution containing 20 mg of sodium hyaluronate, having a pH between 6.5-7.25. The average relative molecular weight of HYCOAT is 1.0-1.3 MM Daltons.

## Indications

Topical wound management solution.

For dogs, cats and horses.

- Pressure ulcers (Stages I-IV)
- Chronic and acute wounds
- 1st and 2nd degree burns
- Surgical wounds
- Venous stasis ulcers
- Autograft procedures

## Features

- Sterile when unopened
- Synthetically derived
- Low viscosity and highly consistent
- Time-tested and safe
- Preservative free
- Patented technology
- Made in the USA

## Directions for use

1. Cleanse wound/surgical site.
2. Withdraw the HA solution.
3. Dispense topically onto the wound site.
4. Cover wound area with a non-adherent dressing.
5. Change dressing as needed, repeating application of HYCOAT.

## Characteristics

1. Helps manage surgically induced and chronic wounds by providing a moisture rich environment and acts as a tissue coating.
2. Protects the wound bed by the formation of an occlusive gelatinous barrier (coating), reducing the chance for infection.
3. Helps reduce pain at the wound site (through occlusive properties) by sealing off nerve endings that signal pain.
4. Conforms to any wound site.
5. Easy to handle and deliver.

## Caution

Not for food animal use.

Federal law restricts this device to use by or on the order of a licensed veterinarian.

Discard unused portion.


## Storage

Store at a temperature between (15-30°C or 59-86°F).

Protect from freezing.

Sterile when unopened.

## Presentation

#08838 HYCOAT 20 mg/2 mL vial   
10 vials per box

Patent: #6,541,460

