



## Product Facts

### Active Ingredients (per 65 gram serving)

Glucosamine HCL (marine source) .....	10,000 mg
Methylsulfonylmethane (MSM) .....	10,000 mg
Omega-3 .....	6,000 mg
Ascorbic Acid (Vitamin C) .....	4,500 mg
L-Lysine HCL .....	1,500 mg
Hydrolyzed Collagen (porcine source) .....	1,500 mg
Chondroitin Sulfate (porcine source) ....	2,000 mg
Silica (Orthosilicic Acid and Mg Sillicate) .....	400 mg
Grape Seed Extract .....	300 mg
Hyaluronic Acid .....	100 mg
Manganese .....	16.5 mg

### Inactive Ingredients

Milled Flaxseed, Natural & Artificial Flavorings, Yeast Culture

### Cautions:

- Safe use in pregnant animals or animals intended for breeding has not been proven.
- If lameness worsens, discontinue use and contact your veterinarian.
- Administer during or after the animal has eaten to reduce incidence of gastrointestinal upset.
- Absorption of drugs taken simultaneously may be delayed.
- Not for use with anticoagulants

**Questions?** HorseTech, Inc. Laurens, IA 1-800-831-3309.  
Website: [www.horsetech.com](http://www.horsetech.com) Email: [service@horsetech.com](mailto:service@horsetech.com)

**With Connective Tissue Support**  
For Ligaments and Tendons

**EQUINE**

# HylaSport®

Source of Glucosamine HCL,  
Chondroitin Sulfate, MSM,  
and Hyaluronic Acid

Plus Connective Tissue Support



OptiMSM is a Trademark of Bergstrom Nutrition



Manufactured By  
**HorseTech®, Inc.**

Laurens, IA 50554

Available Online at  
[www.horsetech.com](http://www.horsetech.com)

1-800-831-3309



REV: 03/26/20

Net Weight: 4.0 lbs (1.81 kg) 28 day supply

## Product Facts (Continued)

For Equine use only. Use to support healthy joint structure and function. Supports healthy recovery in injured horses.

### Directions for Use

For horses weighing 1,000 lbs+ in heavy work/exercise or under heavy stress to joints use 65 grams per day (two slightly rounded 48cc scoops). Usage rate may be reduced proportionately based on weight for younger horses, lighter breeds, ponies or horses in lighter work. For more precise dosing, the use of an accurate gram scale is recommended.

Horses weighing 1,000 lbs+ in lighter work/exercise or under less stress to joints may utilize a smaller dose—one slightly rounded scoop. This usage rate may also be reduced proportionately based on weight for younger horses, lighter breeds or ponies.

### Warnings:

- For animal use only. Keep out of the reach of children.
- In case of accidental overdose, contact a health professional immediately.
- This product should not be given to animals intended for human consumption.

**SCOOP: 48cc**



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REV: 03/26/20

Net Weight: 8.0 lbs (3.63 kg) 56 day supply

## Product Facts (Continued)

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## Product Facts (Continued)

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**SCOOP: 48cc**

REV: 03/26/20

Net Weight: 24.0 lbs (10.91 kg) 168 day supply



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REV: 03/26/20

Net Weight: 2.0 lbs (0.91 kg) 14 day supply

## Product Facts (Continued)

For Equine use only. Use to support healthy joint structure and function. Supports healthy recovery in injured horses.

### Directions for Use

For horses weighing 1,000 lbs+ in heavy work/exercise or under heavy stress to joints use 65 grams per day (two slightly rounded 48cc scoops). Usage rate may be reduced proportionately based on weight for younger horses, lighter breeds, ponies or horses in lighter work. For more precise dosing, the use of an accurate gram scale is recommended.

Horses weighing 1,000 lbs+ in lighter work/exercise or under less stress to joints may utilize a smaller dose—one slightly rounded scoop. This usage rate may also be reduced proportionately based on weight for younger horses, lighter breeds or ponies.

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**SCOOP: 48cc**