

Administration as a supplement for horses:

Initial 2-4 weeks		Long-Term Administration	
Under 600 lbs	1 scoop daily	½ scoop daily	
600-1200 lbs	2 scoops daily	1 scoop daily	

This chart should be used for guidance.

Initial administration period is 2-4 weeks at 1 to 2 scoops per day depending on weight, or as recommended by your veterinarian. For horses over 1200 lbs administration may be increased. Cosequin ASU PLUS can be administered either at one feeding, or divided between feedings. Once response is noted, the number of scoops can gradually be reduced to a level that best maintains your horse. Prior to and during an event or strenuous exercise, administration may be increased back to the initial level for extra support.

Visit [CosequinEquine.com](http://CosequinEquine.com)

UPC = 7 55970 45051 4



**COSEQUIN**®

**ASU**



Joint Health Supplement

**HYALURONIC ACID  
AND GREEN TEA  
EXTRACT**



**60 Day Supply**  
on Long-Term  
Administration Level  
of 1 Scoop a Day  
(based on 17 grams  
per level scoop)

U.S. Patent No. 6,797,289  
Additional Patents Pending

**DO NOT FEED TO CATTLE  
OR OTHER RUMINANTS**

**NET WT. 1050 GRAMS (2.3 LBS.)**

Guaranteed Analysis – Each 34 grams (2 level scoops\*) contain:



Glucosamine Hydrochloride†.....	14,400 mg*
Methylsulfonylmethane (MSM)†.....	10,000 mg*
Chondroitin Sulfate†.....	2,400 mg*▲
Avocado/Soybean Unsaponifiables (ASU) Powder†.....	2,100 mg*•
Sodium Hyaluronate (HA).....	100 mg*
Total Catechins (from Green Tea Extract).....	30 mg*

\*Not recognized as an essential nutrient.

Other Ingredients: Natural and artificial apple flavor, dextrose, soy protein isolate, gum resin, silicon dioxide, soy lecithin, and mixed tocopherols.

◆Each level scoop contains at least 17 grams.

†Cosequin® ASU PLUS contains FCHG49® Glucosamine, TRH122® Sodium Chondroitin Sulfate, and NMX1000® Avocado/Soybean Unsaponifiables, proprietary veterinary researched specifications.

▲Reported on a hydrous basis.

•Standardized to contain a minimum of 30% avocado/soybean unsaponifiables.

Store in a cool dry place out of direct sunlight. Keep lid tightly secured to ensure freshness. For animal use only. The container contains (1) non-toxic desiccant to help preserve freshness and ensure the shelf life of the product.

▼Source: Survey conducted in April 2012 of equine veterinarians who recommended oral joint health supplements.

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LOT #

EXP. DATE

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