

# PREQUINE®

## PREQUINE® JOINT PREVENT

### Composition

#### Contains:

Collagen, Glucosamine, Methylsulfonylmethane, Yucca, Chondroitin, Avocado/Soybean unsaponifiables, Dextrose, Sodium benzoate, Sodium Hyaluronate

#### Feed additives per 1.000 g:

Functional Group:	ID.no:	Additive:	Amount:
Vitamins	3a300	Vitamin C	25 g
Trace elements	3b405	Copper – Cu, Copper sulphate pentahydrate	625 mg
	3b606	Zinc chelate of amino acids (hydrated)	813 mg
Natural products botanically defined		Boswellia Serrata	6 g
Flavouring		Vanilla aroma	13 g

#### Analytical substances:

Crude protein	29,3	%
Crude fibre	< 0,3	%
Crude oil & fats	2,3	%
Crude ash	8,3	%
Moisture	11,9	%
Sodium	4.300	mg/kg
Phosphorus	360	mg/kg
Calcium	840	mg/kg

### Characteristics

Complementary feed for horses.

Prequine® Joint Prevent consists of specially balanced high quality raw materials manufactured in accordance with GMP+ guidelines.

Prequine® Joint Prevent contributes to the maintenance of flexible joints and supports recovery after training and sport performance.

### Directions for use

Mix with feed.

Horses: 2 x 40 g a day.

\* In a daily ration of 12 kg, a daily dose (80 g) of Prequine® Joint Prevent contains 4,4% of the maximum daily allowed dosage of Zinc and 17% of the maximum daily allowed dosage of Copper.

### Storage

Store dark and dry at 15-25°C. Close packaging after each use.

Keep out of sight and reach of children.

### Presentation

Bucket à 3.000 g.

Bucket à 12.500 g.

DOPINGFREE



PREQUINE® products are FREE from prohibited substances listed by the FEI