

GroStance®

Breeding, Young Stock and Spelling

Vitamins, minerals and amino acids for

- Stallions
- Young growing horses
- Retired and spelling horses
- Pregnant and lactating mares



Why use GroStance®?

GroStance is scientifically formulated to provide the essential vitamins, minerals and nutrients required for overall health of stallions, pregnant or lactating mares and young growing horses.

GroStance takes into consideration that breeding horses and young growing horses have greater nutritional requirements than resting horses. These nutritional requirements also differ between performance and competition horses (see VitaStance).



Feeding Guidelines

Add to feed twice daily.

1 scoop = 40g	Scoops p/day	g/day
Pregnant mares	2.5	100g
Lactating mares	2.5	100g
Young horses & Stallions	2	80g
Spelling horses	1.5	60g

Recommended dose for a 500kg horse or horses that will mature to 500kg. GroStance does not contain salt (Sodium Chloride) so salt should be added if it is not already present in the rest of the diet.

A 15kg GroStance will last a 500kg spelled horse 250 days.

Safe for horses or ponies with metabolic issues. Suitable for competition.

Ingredients:

Trace minerals and vitamins, Seaweed meal, Silica, Biotin, P powdered coconut oil, Magnesium sulphate, Amino acids, Seaweed derived calcium, Dicalcium phosphate, Glucosamine sulphate, Methylsulfonylmethane (MSM), Gamma oryzanol, Coconut meal

Sizes Available

7kg / 15kg



SEE OVERLEAF
FOR MORE DETAILS >

Stance®
TruGuide

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STEPS WITH TRUGUIDE TO A
HAPPIER HEALTHIER HORSE



YOUR FREE ONLINE
NUTRITION TOOL
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Stance®
—EQUITEC®

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FOR THE NATURAL ADVANTAGE™

GroStance analysis per/kg

Nutrient	Amount per/kg
Calcium	117 g/kg
Phosphorous	56.0 g/kg
Lysine	31.3 g/kg
Threonine	20.1 g/kg
Methionine	20.0 g/kg
Magnesium	14.4 g/kg
Sodium	2.2 g/kg
Potassium	1.8 g/kg
Chloride	0.4 g/kg
Zinc	3487 mg/kg
Iron	2118 mg/kg
Manganese	2005 mg/kg
Copper	1165 mg/kg
Thiamine (B1)	800 mg/kg
Vitamin B6	800 mg/kg
Pantothenic Acid (B5)	736 mg/kg
Niacin	640 mg/kg
Riboavin (B2)	480 mg/kg
Vitamin K	200 mg/kg
Folic Acid	80 mg/kg
Iodine	30 mg/kg
Chromium	23 mg/kg
Selenium	16 mg/kg
Cobalt	16 mg/kg
Biotin	16 mg/kg
Vitamin B12	1200 ug/kg
Vitamin A	400032 IU/kg
Vitamin D	39936 IU/kg
Vitamin E	9600 IU/kg
Glucosamine Sulphate	10000 mg/kg
Methylsulfonylmethane (MSM)	20.0 g/kg
Silica	100 g/kg
Gamma Oryzanol	2000 mg/kg

About the Ingredients

GroStance includes **Amino acids** for growth, development, protein production and muscle repair.

MSM provides the horse with sulphur, which has a role in general metabolism, protein synthesis, maintaining healthy mane, skin, hooves and joints.

Biotin has a role in general metabolism health and maintaining the integrity of the skin, mane and hooves.

Silica and Glucosamine Sulphate have a role in supporting normal skeletal growth and maintaining cartilage, mane, tail, hooves and eyes.

Trace minerals and Vitamins at optimum levels for growing and breeding horses.

Calcium and Phosphorus are included at a 2 : 1 ratio, which is considered ideal.

Suggested Product Combinations

OsmoPlex - Salt and electrolyte replacement formula

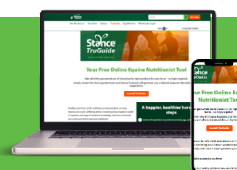
Turmericle - A blend of three varieties of turmeric, PowerStance powdered coconut oil, ground black pepper and resveratrol



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