

**STRESEEZ<sup>®</sup>**  
**FOR HORSES**



[www.DawesNutrition.com](http://www.DawesNutrition.com)

## PRODUCT SPECIFICATIONS

**STRESEEZ<sup>®</sup> FOR HORSES** is a concentrated water-dispersible nutritional supplement of essential vitamins, electrolytes and trace minerals to help compensate during times of increased stress in horses.

**INGREDIENTS:** Potassium Chloride, Sodium Bicarbonate, Magnesium Sulfate, Manganese Sulfate, Zinc Sulfate, Sodium Chloride, Vitamin E Supplement, Vitamin A Supplement, Vitamin D<sub>3</sub> Supplement, Copper Sulfate, Cobalt Sulfate and Ethylenediamine dihydroiodide.

**PACKAGING:** 20 pound pail; 50 pound pail; 1 lb packets (25 per box)

**SOLUBILITY:** Excellent

**INDICATIONS:** To stimulate water consumption and maintain balance of body fluids of horses during times of stress. Heat stress in mature horses can occur at 80-82° F. At that point the horse will reduce feed intake and increase water consumption.

Horses reduce heat stress by sweating and breathing more rapidly. Horses that are working during warm weather can lose 0.25 gallon or more of water per 100 lbs. of body weight in a very short period of time.

When a horse sweats it is also losing electrolytes that are essential in keeping cells healthy by maintaining normal fluid levels within the cell. Stressez<sup>®</sup> for Horses supplies the needed electrolytes to maintain healthy cells.

**SUGGESTED USES:** During times of heavy work load for horses doing field work in the late spring to early fall when temperatures are high. However, anytime horses are under heavy load or in a stressed condition the use of **STRESEEZ<sup>®</sup> FOR HORSES** would be appropriate. Each horse should consume 5 ounces of **STRESEEZ<sup>®</sup> FOR HORSES** per day during these times of stress.

**MIXING DIRECTIONS:** Add 16 oz. of **STRESEEZ<sup>®</sup> FOR HORSES** per 128 gallons of water in a water tank. Example: A 500 gallon tank would require 8 8-oz. scoops to treat the tank correctly.

Add 16 oz. per gallon of stock solution. One gallon of stock solution will treat 128 gallons of drinking water.

Prepare fresh solutions daily.

FOR EQUINE USE ONLY

•DAWE'S LABORATORIES•



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