

BALANCE

Stress & Dehydration Aid Nutritional/Metabolic Supplement Cattle • Pigs • Horses • Poultry



40 LBS. — REORDER NO: 21019
780 GRAM — REORDER NO: 21020
850 GRAM — REORDER NO: 21024

BALANCE Stress & Dehydration Aid is a nutritional/metabolic supplement formulated to balance systemic electrolytes needed to maintain hydration in cattle, pigs, horses and poultry. It acts as a buffering agent to correct blood pH when stress challenges occur due to environmental heat or handling. BALANCE Stress & Dehydration Aid is formulated using electrolytes and buffering agents and does not use sugar as filler.

Use BALANCE Stress & Dehydration Aid prior to a stressful heat or handling event. The balancing and buffering effect will give your livestock:

- Increased water consumption.
- Reduction of body temperature in a high heat environment.
- Reduced panting of the heat-stressed animals, thus reducing the pH of their blood and maintaining a healthy and more responsive metabolic system. This will help meat quality in slaughter animals, and may reduce the incidence of dark cutters in cattle.
- A quicker rebound after any stress in production animals, either from excessive heat or handling.
- Less shrinkage in processed animals and a better cut out.
- Greater meat and milk production when environmental conditions are less than optimal.

Aurora Pharmaceutical, LLC
NORTHFIELD, MINNESOTA 55057
888-215-1256
www.aurorapharmaceutical.com

IN 50-1333 IN-50-1388 IN 50-1491 10/2016

ss000003



MANUFACTURED IN THE USA



BALANCE

Stress & Dehydration Aid

MIXING INSTRUCTIONS

850 GRAM CANISTER WITH SCOOP

INDICATIONS: BALANCE™ Stress & Dehydration Aid helps animals which are experiencing metabolic imbalances and dehydration due to stress events.

BALANCE Stress & Dehydration Aid is a nutritional/metabolic supplement that can be administered through drinking water. BALANCE Stress & Dehydration Aid was specifically engineered for use in animals that are anticipating to be or are experiencing dehydration and metabolic stress from events including extended transport, high heat index periods, environmental extremes, disease stress, market transport, and other periods where feed and water intake may be reduced.

INGREDIENTS:

SodiumMin. 27% ZincMin. 300 ppm
PotassiumMin. 10% Plant Protein . . .Max. 1%

STORAGE: Store at a room temperature below 30° C (86° F). BALANCE Stress & Dehydration Aid is not harmed by freezing. Close container between uses to prevent clumping.

DIRECTIONS FOR USE: Begin treating animals with BALANCE Stress and Dehydration Aid on or one day prior to and during the entire stress period. Administer BALANCE Stress and Dehydration Aid at 1 level tablespoon (17 grams) per 5 gallons of drinking water as fed.

780 GRAM FOIL PACKET

INDICATIONS: BALANCE™ Stress & Dehydration Aid helps animals which are experiencing metabolic imbalances and dehydration due to stress events.

BALANCE Stress & Dehydration Aid is a nutritional/metabolic supplement that can be administered through the drinking water or added to the feed of livestock and poultry. BALANCE Stress & Dehydration Aid was specifically engineered for use in animals that are anticipated to be or are experiencing dehydration and metabolic stress from events including extended transport, high heat index periods, environmental extremes, disease stress, market transport, and other periods where feed and water intake may be reduced.

INGREDIENTS:

SodiumMin. 27% ZincMin. 300 ppm
PotassiumMin. 10% Plant Protein . . .Max. 1%

STORAGE: Store at a room temperature below 30° C (86° F). BALANCE Stress & Dehydration Aid is not harmed by freezing. Close container between uses to prevent clumping.

DIRECTIONS FOR USE: Begin treating livestock and poultry one day prior to and during the entire stress period.

Water Administration:

- **Water medicator:** Administer BALANCE Stress & Dehydration Aid at 1 packet per 5 gallons of stock solution metered at 1 ounce per gallon (1:128) of drinking water.
- **Water tank:** Administer BALANCE Stress & Dehydration Aid at 1 packet per 640 gallons of water (each packet treats approximately 64,000 pounds of livestock or poultry).

Feed Administration:

Administer BALANCE Stress & Dehydration Aid by adding 1 gram per 3 lbs. of complete feed or 1 packet (780 grams) per ton of complete feed. (This will equate to 1.2 grams per 100 lbs. body weight per day.)

40 LB. BUCKET WITH SCOOP

INDICATIONS: BALANCE™ Stress & Dehydration Aid helps animals which are experiencing metabolic imbalances and dehydration due to stress events.

BALANCE Stress & Dehydration Aid is a nutritional/metabolic supplement that can be administered through the drinking water or added to the feed of livestock and poultry. BALANCE Stress & Dehydration Aid was specifically engineered for use in animals that are anticipated to be or are experiencing dehydration and metabolic stress from events including extended transport, high heat index periods, environmental extremes, disease stress, market transport, and other periods where feed and water intake may be reduced.

INGREDIENTS:

SodiumMin. 27% ZincMin. 300 ppm
PotassiumMin. 10% Plant Protein . . .Max. 1%

STORAGE: Store at a room temperature below 30° C (86° F). BALANCE Stress & Dehydration Aid is not harmed by freezing. Close container between uses to prevent clumping.

DIRECTIONS FOR USE: Begin treating livestock and poultry one day prior to and during the entire stress period.

Water Administration:

- **Water medicator:** Administer BALANCE Stress & Dehydration Aid at 3 cups per 5 gallons of stock solution metered at 1 ounce to 128 gallons of drinking water.
- **Water tank:** Administer BALANCE Stress & Dehydration Aid at 3 cups per 640 gallons of water (each cup treats approximately 21,300 pounds of livestock or poultry or 213 gallons of drinking water).

Feed Administration:

Administer BALANCE Stress & Dehydration Aid by adding 1 gram per 3 lbs. of complete feed or 3 cups (780 grams) per ton of complete feed. (This will equate to 1.2 grams per 100 lbs. body weight per day.)

CLINICAL TRIAL

In a clinical trial, BALANCE Stress & Dehydration Aid increased water consumption and caused reduction in rectal temperature in pigs where the barn temperature and humidity were manipulated to extremes. Daytime barn temperatures averaged 105° F and humidity at 80% for 5 days.

- Results showed increased water consumption in the BALANCE group (1.0 gallons/40 lb pig/day) as compared to the non-treated control group (0.61 gallons/40 lb pig/day).
- There was a reduction in rectal temperature in the BALANCE group (average 103.1° F) as compared to the non-treated control group (average 103.6° F).

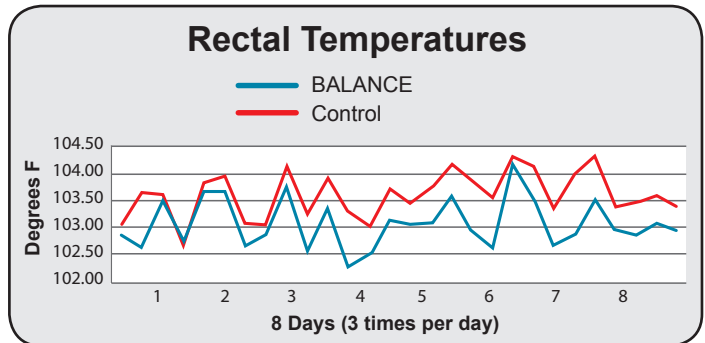
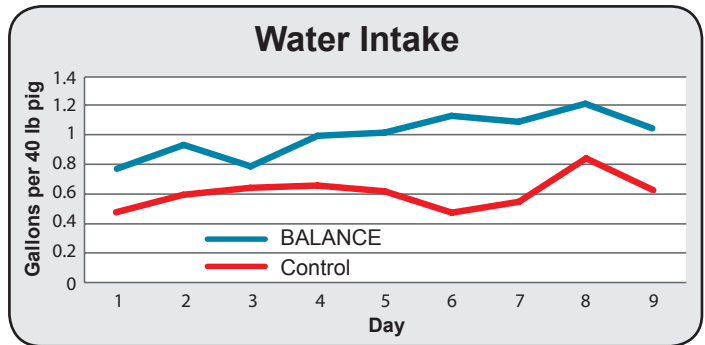
Treat a 40 lb pig for less than a penny a day!

Mix 3 cups (780 grams) with 5 gallons of stock solution (meter 1:128).
Mix 3 cups with 640 gallons of water.

ABOUT AURORA PHARMACEUTICAL

Aurora is devoted to improved formulations and delivery systems that are consumer friendly and which utilize state-of-the-art ingredient "green" technologies. We are committed to manufacturing products with top-quality ingredients that increase the stability, shelf life and efficacy of our products while minimizing harmful ingredients and environmental contamination.

Aurora Pharmaceutical, LLC
NORTHFIELD, MINNESOTA 55057
888-215-1256
www.aurorapharmaceutical.com



MANUFACTURED IN THE USA