PRODUCT INFORMATION SHEET

Acid-MaXX

An acidifier with prebiotics and probiotics for addition to drinking water for livestock and poultry and to milk or milk replacer fed calves or pigs.

TYPICAL ANALYSIS

MINERALS	**Potassium**	2.2%
	Sodium	2.5 - 3.5%

PHYSICAL CHARACTERISTICS

Color	White
Form	Powder
Particle Characteristics	Free flowing, slightly hygroscopic
Solubility	Completely soluble in water
Package Type	Packs in a Pail
Package	50 - 227 g packs (0.5 lb) per pail (25.02 lb/11.35 kg)

SAFE HANDLING & STORAGE

Store in a dark, cool, dry room (between 40 – 80°F [4 – 26°C]). Do not allow it to freeze. Do not leave the container open for long periods of time. Use only as according to label directions. Do not mix Zinpro® Specialty Products® with other nutritional supplements or chemicals without first testing compatibility. Manufacturer accepts no liability for improper use, handling, or storage. For oral use only. Keep out of reach of children. Not for human consumption.

Shelf Life: 2 years after the date of manufacture

DIRECTIONS FOR USE

Mix one ½ lb. (226.8g) packet per 128 gallons (0.5 g/L) of drinking water.

DAIRY CATTLE	**Calves**	Milk Replacer 0.17 oz (4.82 g)/gallon
BEEF CATTLE	**Calves**	Milk Replacer 0.17 oz (4.82 g)/gallon
SWINE	**Post-weaning**	First 5-7 days
	Moving/Arrival	First 3-5 days after relocation
POULTRY	**Newly placed chicks, poults, broiler-breeders & ducks**	Days 1-5, then 1 day per week until market
	Turkey & Ostriches	Days 1-5, then 1 day per week until 10 weeks
	Moving to grow out	2 days before and 3 days after moving

Variation in color does not affect product performance. Seller is not responsible for damage, loss or injury of any kind including, without limiting, lost profits. This product must be used as instructed. Expressed or implied warranties are disclaimed, and sellers' responsibility shall not exceed the purchase price of the product.

May be run in conjunction with Zinpro Performance Minerals® programs for optimal feed and water nutrient absorption and utilization.

pH (when diluted at 0.5g/liter): 2.5 – 4.5