



Sav-A-Kid<sup>®</sup> with Deccox<sup>®</sup>



Medicated Goat Kid Milk Replacer

Milk replacer to be fed to goat kids from the second day of life through weaning. For the prevention of coccidiosis in young goats caused by *Eimeria christensenii* and *Eimeria ninakohlyakimovae*. Feed at least 28 days during periods of exposure or when experience indicates that coccidiosis is likely to be a hazard.

## FEATURES AND BENEFITS

- Complete and balanced nutrition for dairy and meat goat kids.
- High protein formula for rapid, healthy growth.
- All milk proteins for superior digestibility and growth.
- Medicated with Deccox<sup>®</sup> for prevention of coccidiosis.
- Fortified with all essential vitamins and minerals.
- Contains beneficial microbials to support enteric health.
- Exclusive *Magic Crystal*<sup>®</sup> technology produces milk replacer that mixes easily and stays in suspension.



**WARNING: CONTAINS SUPPLEMENTAL COPPER – THIS PRODUCT SHOULD NOT BE FED TO SHEEP OR LAMBS.**

**WARNING: DO NOT FEED TO GOATS PRODUCING MILK FOR FOOD.**

*Deccox is a registered trademark of Alpharma, Inc.*



## PRODUCT CODES AND DIMENSIONS

PRODUCT CODE	SIZE & CASE PACK	BAGS PER PALLET	UNIT UPC 616368-	CASE UPC 00616368-	UNIT DIMENSIONS	CASE DIMENSIONS
01-7445-0125	25 lb (ea) paper bag	80	445065	N/A	15"x3.5"x31"	N/A
01-7445-0150	50 lb (ea) paper bag	40	445010	N/A	16"x6"x37"	N/A

## INGREDIENTS

Dried whey protein concentrate, dried whey product, dried whey, dried skimmed milk, animal fat (preserved with BHA, BHT, citric acid and ethoxyquin), lecithin, dicalcium phosphate, calcium carbonate, L-lysine, DL-methionine; dried *Lactobacillus acidophilus* fermentation product, dried *Bifidobacterium bifidum* fermentation product, dried *Bacillus subtilis* fermentation product, dried *Bacillus licheniformis* fermentation product, dried *Lactobacillus lactis* fermentation product, sodium silico aluminate, ferrous sulfate, copper sulfate, cobalt sulfate, zinc sulfate, manganese sulfate, magnesium sulfate, calcium iodate, sodium selenite, folic acid, ascorbic acid, vitamin B<sub>12</sub> supplement, choline chloride, calcium pantothenate, niacin supplement, pyridoxine hydrochloride, riboflavin supplement, thiamine mononitrate, biotin, vitamin A supplement, vitamin D<sub>3</sub> supplement, vitamin E supplement, artificial flavors.

\**Bifidobacterium lactis*, *Lactobacillus acidophilus*, *Bacillus licheniformis*, *Bacillus subtilis*, *Lactobacillus lactis*.

Rev0509

## GUARANTEED ANALYSIS

Crude protein, minimum.....	26.00%
Crude fat, minimum.....	20.00%
Crude fiber, maximum.....	0.15%
Calcium, minimum.....	0.75%
Calcium, maximum.....	1.25%
Phosphorus, minimum.....	0.70%
Sodium, minimum.....	0.65%
Sodium, maximum.....	1.10%
Copper, minimum.....	10 ppm
Copper, maximum.....	17 ppm
Selenium, minimum.....	0.3 ppm
Vitamin A, minimum.....	30,000 IU/lb
Vitamin D <sub>3</sub> , minimum.....	5000 IU/lb
Vitamin E, minimum.....	100 IU/lb
Lactic acid bacteria,* minimum.....	1.1 billion CFU/lb

## ACTIVE DRUG INGREDIENT

Decoquinat.....	6.8 mg/lb
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### MIXING DIRECTIONS FOR LIQUID FEEDING

Please see the following table for feeding instructions. This product contains 6.8 milligrams of decoquinatate per pound of dry powder. Feed to provide 22.7 milligrams of decoquinatate per 100 pounds of body weight per day. Add 1 level enclosed cup of dry Sav-A-Kid Milk Replacer powder to 1-1/2 pints (3 cups) of warm (115-120° F) water and mix thoroughly with a wire whisk. The enclosed up holds approximately 4 ounces by weight (113 grams) of dry powder, equal in volume to a standard dry kitchen cup. Feed the reconstituted milk replacer solution at about 90-100° F. **Important:** *decoquinatate will settle in the solution - mix immediately before feeding.*

### FEEDING DIRECTIONS

AGE / WEIGHT OF KID	FEEDINGS PER DAY	CUPS OF MIXED MILK REPLACER PER FEEDING	MILLIGRAMS OF DECOQUINATE PER GOAT KID PER DAY
0 to 24 hours of age, birth wt. 5 to 10 lbs	5 to 6	COLOSTRUM 1/2 cup	NONE
2 to 4 days, 6 to 10 lbs	4	3/4 cup milk replacer	1.3 to 2.2 mg
5 to 9 days, 9 to 13 lbs	4	1 cup milk replacer	2.0 to 2.9 mg
10 to 14 days, 12 to 16 lbs	3	1-3/4 cups milk replacer	2.7 to 3.6 mg
15 to 20 days, 15 to 20 lbs	3	2 cups milk replacer	3.4 to 4.5 mg
21 to 30 days, 20 to 25 lbs	2	4 cups milk replacer	4.5 to 5.6 mg
30 days to weaning, 25 to 30 lbs	2	5 cups milk replacer	6.8 mg

### IMPORTANT

Individual goat kids vary in requirements. Adjust the amount of powder and/or liquid milk replacer fed according to the kid's body weight and appetite, the environmental conditions and your own good judgment. When in question about nutrition requirements please consult with your veterinarian or animal nutritionist.

### STORAGE

Refrigerate unused Sav-A-Kid Milk Replacer solution immediately after mixing. Reheat gently over warm water and mix thoroughly before feeding. Do not microwave or freeze the solution. Discard unused refrigerated Sav-A-Kid solution after 24 hours.

Store dry Sav-A-Kid powder in a tightly closed container in a cool, dry place, and use within 6 months of manufacture whenever possible. Shelf life may be extended by freezing the dry powder in an airtight container.

### GOAT KID MANAGEMENT TIPS

#### COLOSTRUM – IMPORTANT!

Feed colostrum from the doe within 2 hours after birth whenever possible. Colostrum is the first milking from the doe following birth, providing nutrients, growth factors, and immune globulin proteins that are crucial to the health and growth of the newborn goat kid. If the doe's colostrum is not available, another doe's colostrum, or fresh cow colostrum may be substituted, or you may feed **Ultra Start<sup>®</sup> Colostrum Supplement** according to label directions for goat kids. Goat kids that do not receive colostrum may scour easily.

#### FEEDING LIQUID MILK REPLACER TO GOAT KIDS

Bottle feed for the first few days to ensure adequate intake of colostrum and a smooth transition to milk replacer. After that, Sav-A-Kid Milk Replacer may be offered warm from a bottle, or room temperature to cold in a suitable feeder free choice. Clean equipment thoroughly and provide fresh milk replacer daily. Monitor milk replacer intake carefully, as over-consumption can cause scours. If scours occur, reduce milk feedings and feed **Electrolytes Plus<sup>™</sup>** according to label directions for goat kids. If scours persist or worsen consult with your veterinarian.

#### WATER AND SOLID FEEDS

Provide fresh, clean water at all times. Begin offering small amounts of high-quality creep feed at about one week of age. Provide access to high quality hay or pasture at about three weeks of age.

#### WEANING

Most healthy standard goat kids can be weaned from liquid milk replacer at about 30 pounds body weight or 30 days of age, provided that they are consuming hay and grain daily, and are growing well.

The suggestions listed above are only suggestions and are not to be interpreted as a substitute for having a veterinarian or qualified animal nutritionist provide recommendations. The reader's implementation of the above suggestions are exclusively the reader's decision. Milk Products LLC makes no warranties, express or implied, regarding these suggestions. The reader agrees that Milk Products LLC shall have no liability in connection therewith.

**HELPFUL CONVERSIONS FOR LIQUID MEASURE:  
1 QUART = 2 PINTS = 4 CUPS**

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