

**Denkamilk Exceed 25/30**

**All Milk Medicated Lamb Milk Replacer**

For the control of coccidiosis in young sheep caused by *Eimeria bakuensis*, *Eimeria crandallis*, *Eimeria* *ovinaidalis*, and *Eimeria parva*.

Active Drug Ingredient: Decoquinate 22.7 g/ton

**Guaranteed analysis**

* Crude protein (min): 25%
* Crude fat (min): 30%
* Crude fiber (max): 0.15%
* Ash (max): 8%
* Calcium (min): 0.9%
* Calcium (max): 1.1%
* Phosphorus (min): 0.7%
* Vitamin A (min): 25,000 IU/lb
* Vitamin D3 (min): 5,000 IU/lb
* Vitamin E (min): 175 IU/lb

**List of ingredients**

Dried whey protein concentrate, lard (preserved with BHA, BHT, and citric acid), condensed whey solubles, dried whey protein, coconut oil, soybean oil (preserved with TBHQ and citric acid), citric acid, dried milk permeate, DL-methionine, L-lysine, yeast extract, calcium carbonate, dicalcium phosphate, Vitamin E supplement, ascorbic acid, Vitamin A acetate, Vitamin B12 supplement, niacinamide, biotin, folic acid, d-Calcium pantothenate, Vitamin D3 supplement, riboflavin, thiamine mononitrate, pyridoxine hydrochloride, menadione sodium bisulfite complex (source of Vitamin K3), magnesium oxide, choline chloride, ferrous sulfate, zinc sulfate, manganese sulfate, selenium yeast, brewers’ dried yeast, copper sulfate, potassium iodide, cobalt sulfate, artificial flavor, soy lecithin, polyoxyethylene glycol (400) mono- and dioleates (preserved with BHA), ethoxylated mono and diglycerides, silicon dioxide

**See back of tag for recommended mixing directions, feeding schedule, and weaning schedule.**

**Manufactured by Grober Nutrition, LLC| 20 Eagle Drive, Auburn NY 13021**

**Phone: 844.374.0602 |** [**CustomerService.US@denkavit.com**](mailto:CustomerService.US@denkavit.com)

[**www.denkavit.com**](http://www.denkavit.com)

**Note:** Store this product in a cool dry location, protected from the sun. To maintain freshness, keep partially used bag closed tightly after opening.

**Liability Disclaimer:** Because individual results may vary due to management, environment, genetic, health, and sanitation differences, Grober Nutrition, LLC/Denkavit USA and its distributors do not warrant or guarantee individual results.

Net wt 50 lbs (22.68 kg) **Product Code 20564.20**



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**Batch feeding**

Add water at 120°F to half the desired final volume. Mix in total amount of milk replacer powder until a uniform solution is obtained. Add remaining water to desired final volume and complete mixing. Feed at 105-107°F. Mix rate is 6.4 oz of milk replacer per 1qt of final volume. Use a scale to weigh. Routinely inspect and clean equipment.

**Automatic feeders**

Program your feeder to provide 173 g of powder per 1 L. Ensure water temperature at mixing is 108-112°F (42-45°C). Routinely inspect and clean equipment, including lines and nipples.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Recommended daily feeding | | | | |
|  | **Lamb age** | | | |
|  | **Week 1** | **Week 2-3** | **Week 4** | **Week of Weaning** |
| Milk replacer | 2 oz | 4 oz | 4.8 oz | 4.8 oz |
| Final volume | 10 fl oz | 20 fl oz | 24 fl oz | 24 fl oz |
| Daily feeding | 4x | 3x | 2x | 1x |
| Total powder fed per day | 8 oz | 12 oz | 9.6 oz | 4.8 oz |
| For individualized feeding schedules for specific breeds, winter feeding, or circumstances specific to your operation, please consult with your Denkavit representative. | | | | |

**General recommendations**

* These recommendations are a minimum guideline and should be adjusted to individual lamb needs.
* High quality colostrum should be given on the first day of life.
* Begin feeding milk replacer on the 2nd day of life.
* Frequent feeding of small amounts will decrease digestive upsets.
* During extreme conditions (cold or wind), offer an extra feeding per day.
* A good quality creep ration is an essential component to a lamb nutrition program. Offer fresh amounts each day; when lambs are consuming 0.2-0.3 lbs/day for several days, they may be ready for weaning.
* Provide free access to fresh water at all times.

**WARNING:** Do not feed this, or any, product containing decoquinate to sheep or goats producing milk for food.

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