

# Veta-Lac<sup>®</sup>

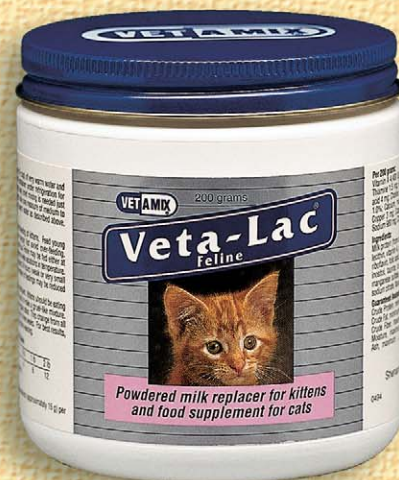
## Feline

### Advantages

- Supplies essential levels of taurine
- Reconstitutes readily with warm water
- No cases of nutritional cataracts reported
- Uniform fat particles for more efficient absorption reduce the chance of diarrhea
- Reconstituted liquid stores in refrigerator for future use
- Convenient resealable container

Vet-A-Mix offers quality powdered milk replacers for orphan kittens and puppies. Created from research-proven formulations, these supplements are so palatable they are readily accepted by both kittens and puppies.

All Vet-A-Mix products are available only through licensed veterinarians.



**A powdered  
milk replacer  
for kittens  
and a food  
supplement  
for cats.**



LLOYD, Inc.  
800-831-0004  
[www.lloydinc.com](http://www.lloydinc.com)

# Veta-Lac

## Directions for mixing Veta-Lac Feline:

Add three level measures of Veta-Lac Feline powder to 4 fluid ounces (\* 1/2 cup) of very warm water and shake or stir vigorously. This mixture may be stored in a covered container under refrigeration for several days. Emulsification of fats is improved by refrigeration and only brief mixing is needed just before feeding. If a smaller amount of reconstituted liquid is required, mix one measure of medium to firmly packed Veta-Lac Feline powder with three measures of very warm water as described above.

**This product is intended for intermittent or supplemental feeding only.**

## Feeding Veta-Lac Feline to orphan kittens:

Your veterinarian should be consulted for advice about the care and feeding of kittens. Feed young kittens whenever they are hungry but avoid overfeeding. Feed from a dropper or small nipple bottle. Experience will soon tell you how much and how often to feed. Veta-Lac Feline may be fed either at body temperature or refrigerator temperature, but avoid sudden changes or wide variations in temperature.

Strong newborn kittens should normally be fed six times during each 24 hours (weak or very small animals should be fed every two hours) for the first few days. The number of feedings may be reduced to four times every 24 hours during the second week.

By the third or fourth week, feeding three times per day is usually sufficient. Kittens should be eating from a bowl and a small amount of dry meal can be added to the liquid to make a gruel-like mixture.

Gradually decrease the amount of liquid being fed and increase the amount of regular ration. This change from all liquid feeding to the regular ration should be made in not less than two to three weeks. For best results, continue to feed small or supplemental amounts of reconstituted liquid after weaning.

### Reconstituted Veta-Lac Feline Feeding Guide

| Weight of kitten        | 2 oz | 4 oz | 8 oz | 1 lb | 2 lb |
|-------------------------|------|------|------|------|------|
| Measures to feed daily* | 1    | 2    | 4    | 6    | 12   |

\*1 measure = approximately 1 tablespoonful

## Feeding Veta-Lac Feline to Pregnant and Lactating Queens:

Mix Veta-Lac Feline powder into the daily ration at the rate of 2 level measures (approximately 15 g) per 5 lb (2.2 kg) body weight until two weeks after giving birth.



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## Guaranteed Analysis:

|                        |       |
|------------------------|-------|
| Crude Protein, minimum | 35.0% |
| Crude Fat, minimum     | 20.0% |
| Crude Fiber, maximum   | 1.0%  |
| Moisture, maximum      | 5.0%  |
| Ash, maximum           | 8.0%  |

**Per 200 grams:** (All values are minimum quantities unless otherwise stated.)

## Protein:

|               |        |
|---------------|--------|
| DL-Methionine | 500 mg |
| Taurine       | 220 mg |

## Minerals:

|                     |          |
|---------------------|----------|
| Calcium, minimum    | 1.0%     |
| Calcium, maximum    | 1.2%     |
| Phosphorus, minimum | 0.8%     |
| Potassium           | 1,430 mg |
| Sodium              | 980 mg   |
| Chloride            | 2,850 mg |
| Magnesium           | 350.0 mg |
| Iron                | 24.0 mg  |
| Copper              | 3.0 mg   |
| Manganese           | 1.5 mg   |
| Zinc                | 1.0 mg   |
| Iodine              | 1.0 mg   |
| Cobalt              | 0.5 mg   |

## Vitamins and Others:

|                         |          |
|-------------------------|----------|
| Vitamin A               | 4,400 IU |
| Vitamin D               | 650 IU   |
| Vitamin E               | 9 IU     |
| Thiamine                | 1.5 mg   |
| Riboflavin              | 4.0 mg   |
| Pantothenic acid        | 4.0 mg   |
| Ascorbic acid           | 0.5 mg   |
| Niacin                  | 20.0 mg  |
| Pyridoxine              | 1.5 mg   |
| Folic Acid              | 0.5 mg   |
| Vitamin B <sub>12</sub> | 44 mcg   |
| Choline                 | 220 mg   |
| Inositol                | 2.0 mg   |

## Ingredients:

Dried milk protein, animal fat, magnesium sulfate, sodium citrate, sodium phosphate, dicalcium phosphate, DL-methionine, choline bitartrate, lecithin, vitamin B<sub>12</sub> supplement, taurine, vegetable oil, polyoxyethylene sorbitan, polyethylene glycol monoleate, ferrous sulfate, niacin, vitamin E supplement, copper sulfate, vitamin A supplement, pantothenic acid, manganese sulfate, riboflavin, saccharin sodium, folic acid supplement, inositol, vitamin D<sub>3</sub> supplement, pyridoxine hydrochloride, thiamine mononitrate, cobalt sulfate, zinc oxide, ethylenediamine dihydriodide, ascorbic acid, artificial flavorings and ethoxyquin, a preservative.

## How supplied:

200 gram bottles ..... List No. 0581

**KEEP OUT OF REACH OF CHILDREN**