



# Gener-Lyte 'G'™

## Gelling Electrolyte/Nutritional/Microbial Supplement for Calves

Designed to replace important electrolytes, nutrients, energy and microbial activity in calves undergoing diarrhea. Forms a thickened nutrient rich solution / suspension when mixed with water.

**GUARANTEED ANALYSIS:** (minimum per pound)

<b>Crude Protein</b>	<b>12.5 %</b>	<b>Vitamin A</b>	<b>70,000 IU</b>
<b>Sodium (min)</b>	<b>5.2 %</b>	<b>Vitamin D3</b>	<b>7,000 IU</b>
<b>Sodium (max)</b>	<b>6.2 %</b>	<b>Vitamin E</b>	<b>575 IU</b>
<b>Chloride</b>	<b>6.2 %</b>	<b>Dextrose</b>	<b>40 %</b>
<b>Potassium</b>	<b>1.8 %</b>		

**Total Microbial Count** ..... **25 Billion (2.5 x 10<sup>10</sup>) colony forming units**  
(Lactobacillus acidophilus, Lactobacillus casei, Enterococcus faecium, Lactobacillus lactis, Pediococcus cerevisiae, Saccharomyces cerevisiae, Bacillus subtilis, Bacillus licheniformis)

### INGREDIENTS

Dextrose, guar gum, dried plasma, sodium chloride, sodium bicarbonate, glycine, roughage product, sodium acetate, potassium chloride, citric acid, dried egg solids, calcium lactate, calcium propionate, dried milk protein, primary dried yeast, inulin, sodium silico aluminate, vitamin A supplement, vitamin D3 supplement, vitamin E supplement, thiamine mononitrate, riboflavin supplement, niacin supplement, calcium pantothenate, pyridoxine hydrochloride, folic acid, biotin, vitamin B12 supplement, ascorbic acid, active dry yeast, zinc proteinate, manganese proteinate, iron proteinate, copper proteinate, cobalt proteinate, dried Lactobacillus acidophilus fermentation product, dried Lactobacillus casei fermentation product, dried Enterococcus faecium fermentation product, dried Lactobacillus lactis fermentation product, dried Pediococcus cerevisiae fermentation product, dried Bacillus licheniformis fermentation product, dried Bacillus subtilis fermentation product, dried Aspergillus oryzae fermentation extract, dried Aspergillus niger fermentation extract, flavor.

### RECOMMENDED USES

Designed as a nutritional supplement for calves at shipping, during fluid loss, when diarrhea is present; off feed due to shipping, handling, disease, or hot weather; to reduce shrink; in conjunction with veterinary therapy for diarrhea and other times that listed nutrients, electrolytes and beneficial microbial cultures are desired.

### APPLICATION / FEEDING DIRECTIONS

Mix 100 grams Gener-Lyte G™ per 2 quarts warm water until suspended. Can be offered as a drink or fed with a stomach tube. Once mixed use immediately. **To reduce thickness of mixture, use as little as 2/3 recommended amount of Gener-Lyte G™ with 2 quarts water.**

Animals under 90 pounds	Feed 1.5 quarts twice daily
Animals up to 250 pounds	Feed 2 quarts twice daily

- Calves being fed milk or milk replacer, feed milk or milk replacer feeding at least 1/2 hour after electrolyte feeding.
- Or feed milk or milk replacer at alternate times to feeding Gener-Lyte G™ when trying to replace fluid losses.
- Do not mix Gener-Lyte G™ with milk or milk replacer. Once mixed, use immediately.

### PACKAGING

**Product Code**

<b>GN-231</b>	5 dose packet (50 / case)
<b>GN-233</b>	25 dose pouch (10 / case)
<b>GN-232</b>	75 dose pouch (4 / case)

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