

DCP-WS

DAWE'S CALF PROBIOTIC



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PRODUCT SPECIFICATIONS

DCP-WS is a water-soluble nutritional supplement source of live (viable) naturally occurring microorganisms for calves (30 million CFU per gram total)

DCP-WS contains: The live microorganisms from: Lactobacillus acidophilus, L. casei, L. reuteri, L. bulgaricus, Bifidobacterium bifidum, B. animalis, B. infantis, B. gallinarium, B. thermophilum, Enterococcus faecium, Dextrose, Dried Skim Milk, Natural and Artificial Flavors, Ascorbic Acid, Choline Chloride, Vitamin B12, Niacin, Pantothenic Acid, Thiamine, Riboflavin and Biotin.

COLOR AND TEXTURE: White to cream color, fine, granular powder.

PACKAGING: 20 lb. bulk pail.

SOLUBILITY: Excellent

INDICATIONS: Highly concentrated supplement designed for use in young calves still consuming milk replacer. To improve calf weight, metabolism and reduce mortality. Prevent and reduce E. coli and Salmonella type scours.

MIXING DIRECTIONS: Mix 85 grams (one scoop) with milk replacer per every 50 calves. It is recommended that **DCP-WS** be used in all replacer fed to calves during the first 5 weeks of the calf's life. If calves need further supplementation add DCP-WS to the calves' drinking water. Seal container after each use.

CONSUMPTION GUIDE:

- Provide 1.7 grams per calf twice per day in milk replacer until weaned. For 50 calves use 85 grams, one scoop, per each feeding.
- For older calves that are weaned, supply 85 grams in the drinking water for 3 days at a time to help maintain normal gut microflora and to keep out harmful bacteria for improved health and greater intake.

ADDITIONAL NOTES: The water should be free of any antibacterial chemicals during the delivery period. This would include no chlorine, antibiotics, citric acid, copper sulfate, or quaternary ammonia products.

Seal container after each use. Store in a cool, dry area. For animal use only. Keep out of reach of children.