



PROBIOTIC FOODS

Benefits

- Vibrant Skin & Coat
- Healthy Bowel
- Improved Immune System
- Improved Nervous System
- Reduced Allergy Symptoms
- Better Recovery from Antibiotic Use and Other Medical Treatments

Beneficial bacteria and live enzymes are the building blocks of not only healthy digestion, but also healthy immune & nervous systems. Feeding supplemental foods like raw green tripe, raw cultured goat milk, and fermented fish broth ensures that your dog or cat is getting the most easily absorbed probiotics and enzymes possible, along with other nutritious components.

Raw cultured milks are a balanced source of highly digestible protein, enzymes, fatty acids, vitamins and minerals. Unpasteurized milk retains all naturally occurring enzymes, including lactase, making it much more digestible than pasteurized milk. It's high in caprylic acid which helps fight yeast problems. Its broad array of nutrients are easily and quickly absorbed, making it perfect as a convalescence food and as a milk replacement for puppies and kittens. It can be fed as a meal on days when you want to lightly fast your pet. Probiotics are added to the products we carry for increased health benefits. Both of our raw milk brands are sourced in the U.S. from free-ranging, grass-eating animals, and are tested for e. coli, salmonella, and listeria.

Primal Goat Milk: Probiotics added are: L. acidophilus, L. lactis, L. salivarius, and Enterococcus facium. Inulin is added to act as a prebiotic. Cinnamon, ginger, and turmeric are added as warming digestive aides.

Answers Goat Milk: Probiotics added are: L. lactis and Leuconostoc mesenteroides. A small amount of honey is added to act as a prebiotic, and a small amount of cinnamon is added as a warming digestive. Processed at 42F.

Answers Cow Kefir: Probiotics added are: L. lactis, L. cremaris, L. bulgaricus, L. kefir, Higher in calories and fat than goat milks. Processed at 80F which produces a higher concentration of bacteriocins, making it the preferred choice for fighting infections and yeast overgrowths.

Answers Fermented Fish Broth

Like all fermented foods it contains high amounts of naturally occurring enzymes and probiotics. It's high in gelatin which is healing to the intestinal lining, and contains beneficial amounts of chemical components that support healthy joint and matrix functioning. It contains actual thyroid gland (from fish), and is beneficial for animals with chronic renal failure who are on low protein diets (the broth is high in beneficial amino acids that aid kidney function). It's also a good source of fatty acids.

Green Tripe

Produced from grass-fed cattle it contains the stomach and partially digested grasses that, with the digestive chemistry, are the source of naturally occurring enzymes, probiotics, and other nutrients. It is not nutritionally complete on its own, but is very useful as a regular part of any pet's diet (many owners feed a weekly meal).

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