

4Life Transfer Factor®

CANINE COMPLETE

"For decades, the approach to maintaining health was to wait for signs and symptoms of disease to occur and to counter the challenge with an array of drugs which were toxic for the disease causing agent. This approach is now being questioned as the armada of drugs is diminishing due to multiple drug-resistant pathogens. So the question arises... what if a new paradigm existed? Could it be possible to optimize immune status so that disease is much less likely to occur and if it does occur, its severity and duration are minimized? The answer is yes and this shift is being engineered by small naturally occurring protein-like molecules called transfer factors."

-Dr. Richard Bennett, Comparative Pathologist

Powerful Immune Support

4Life's Transfer Factor Canine Complete is a proprietary blend of immune support ingredients formulated with patented Transfer Factor E-XF. The power of this formulation lies in the synergy of correct ratios of minerals, trace minerals, vitamins, amino acids, probiotics, essential fatty acids and the unprecedented immune support of 4Life Transfer Factor Advanced Formula.

What is 4Life Transfer Factor Plus Advanced Formula?

4Life Transfer Factor Advanced Formula provides far-reaching immune support. It combines the synergistic power of 4Life Transfer Factor Advanced Formula with the proprietary blend Poly-R to nourish, strengthen and activate the immune system. Poly-R contains ingredients that support the innate immune system, your first and instinctive response when your body is threatened.

Developed exclusively by 4Life, using patented and patent-pending technology, the E-XF proprietary blend used in 4Life Transfer Factor Advanced Formula calls upon the knowledge of two sources to provide an enhanced combined effect of transfer factors from both cow colostrum and chicken eggs. Research shows that the immune-building effects of this transfer factor blend are more potent than that of colostrum or egg sources alone.

Recommended Use:

For situations where optimal immune function is desired to maintain and support overall health and wellness. In today's environment, companion animals face many challenges such as travel, exposure to various pathogens, stress of gestation and in the case of competitive dogs, the stresses of performance. Transfer Factor Canine Complete is safe for all stages of life from the newborn to the geriatric dog.

Safety:

This product is designed to assist immune system function and to complement diet and dietary supplements currently in use. It can be used safely with medications, including antibiotics.

Packaging:

Contains 60 - 7.7 gram servings with a convenient scoop.

For more information please contact:

Ordering Information

Item # 28521 - 60 - 7.7 g servings

Item # 28522 - 4 pack

Item # 81577 v2.092905 © 2005 4Life Research. All Rights Reserved.
For use in the United States



DIRECTIONS: Add to food daily.

Under 10 lbs. - 1/2 scoop

10-50 lbs. - 1 scoop

51-100 lbs. - 1 1/2 scoops

Over 100 lbs. - 2 scoops

Serving size may be doubled for increased health support.

Supplement Facts

EACH 1 SCOOP SERVING CONTAINS THE FOLLOWING NUTRIENTS

Transfer Factor E-XF™	450 mg
A patented concentrate of transfer factors and other natural components from cow colostrum and egg yolk.	

Poly-R™ Proprietary Blend	600 mg
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<i>Cordyceps sinensis hybrid</i>	
<i>Agaricus Blazeii Extract</i>	
<i>Coriolus (Tremetes Versicolor)(turkey tail)</i>	
Poira Cocos	
<i>Inonotus Obliquus</i>	
Maitake Mushroom (<i>Grifola frondosa</i>)(whole plant)	
Shiitake Mushroom (<i>Lentinus edodes</i>)(whole plant)(5:1 extract)	
IP-6 (Inositol hexaphosphate)	
Soya Bean Extract (phytosterols)	
Olive Leaf Extract (<i>Olea europaea</i>)	
Mannans (from <i>Aloe vera</i>)(leaf)	

VITAMINS

Vitamin A	2012 IU
Vitamin D	365 IU
Vitamin E	51 IU
Vitamin B2	1 mg
Vitamin B6	500 mcg
Vitamin B12	45 mcg
Vitamin C	108 mg
Vitamin K	350 mcg
d-Biotin	500 mcg
Folic acid	1000 mcg
Niacin	6 mg
Pantothenic Acid	5 mg
Thiamin	2 mg

MINERALS

Cobalt (as cobalt proteinate)	22 mcg
Copper (as copper proteinate)	6 mcg
Iodine (as potassium iodide)	27 mcg
Iron (as iron proteinate)	17 mg
Magnesium (as magnesium oxide)	20 mg
Manganese (as manganese proteinate)	17 mg
Molybdenum (as amino acid chelate and sodium molybdate dihydrate)	500 mcg
Selenium (as sodium selenite)	50 mcg
Phosphorus (as monosodium phosphate)	222 mg
Calcium (as calcium carbonate)	229 mg
Zinc (as proteinate)	25 mg

TRACE MINERALS

Montmorillonite	121 mg
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AMINO ACIDS

L-Lysine (monohydrochloride)	42mg
d ,l-methionine	55 mg
L-Arginine	3 mg

PROBIOTICS

Lactic acid bacteria	348 million CFU
Yeast (Saacharomyces cerevisiae)	173 million CFU

ESSENTIAL FATTY ACID SOURCES

Sunflower oil (source of Omega 6,9 fatty acids)	500 mg
Soybean oil (source of Omega 3,6,9 fatty acids)	600 mg
Flaxseed oil (source of Omega 3,6,9 fatty acids)	165 mg

OTHER PROTECTIVE NUTRIENTS

Methyl Sulfonyl Methane (MSM)	100 mg
Choline bitartrate	122 mg

Other Ingredients: dried chicken liver, maltodextrin, and spice.