4Life Transfer Factor Canine Complete®

Overall health support for dogs

- Supports canine wellness with essential vitamins, minerals, antioxidants, amino acids, and protein
- Features 4Life Transfer Factor®
- Offers a powder formula developed by veterinarians and nutritional scientists

What is 4Life Transfer Factor Canine Complete?

Scientifically developed 4Life Transfer Factor Canine Complete combines vitamins, minerals, and antioxidants with patented 4Life Transfer Factor® peptides. This formula provides the complete spectrum of nutrients to support your dog's needs.

Key Features

- Provides complete nutritional support
- Provides patented and powerful 4Life Transfer Factor® peptides
- Offers nutrients for health and longevity
- Provides the 25 vitamins and minerals considered essential for the optimal health of your dog
- Is protected by U.S. patents 6,468,534 (extraction process for transfer factors from egg sources) and 6,866,868 (combination process of transfer factors from cow colostrum and chicken egg yolks)

What makes this product unique?

4Life Transfer Factor Canine Complete is the only product on the market for dogs that contains the exclusive and patented support of 4Life Transfer Factor.

Ordering Information

Item #28521—60 servings/container Item #28522—4-pack Item #28523—12-pack for the price of 10



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

Transter Factor E-XF A palented concentrate of transfer factors and other natural components from cow colostrum and egg yolk.	450 mg
Poly-R [™] Proprietary Blend	600 mg
Cordyceps sinensis hybrid	
Agaricus Blazeii Extract**	

Poly-R [™] Proprietary Blend	600 mg
Cordyceps sinensis hybrid**	
Agaricus Blazeii Extract**	
Coriolus (Trementes Versicolor)(turkey tail)**	
Poira Cocos**	
Inonotus Obliquus**	
Maitake Mushroom (Grifola frondosa)(whole pla	
Shiitake Mushroom (Lentinus edodes)(whole plant)	(5:1extract)**
IP-6 (Inositol hexaphosphate)*	
Soya Bean Extract (phytosterols)*	
Olive Leaf Extract (Olea europaea)**	
Mannans (from Aloe vera)(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 las colbalt protoinate)	22

	2 1119
MINERALS	
Cobalt (as colbalt proteinate)	22 mcg
Copper (as copper proteinate)	6 mg
lodine (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	500 mcg
sodium molybdate dihydrate)	-
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	

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Montmorillonite	121 mg
AMINO ACIDS	
Flysine (monohydrochloride)	42mg
d ,l-methionine	55 mg
-Arginine	3 mg
PROBIOTICS	
lactic acid bacteria"	348 million CFU
Vanat (Canabarana ana anna isina)*	172 million CELL

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 MITTRENTS	

OTHER PROTECTIVE NUTRIENTS	
Methyl Sulfonyl Methane (MSM)	100 mg
Choline bitartrate	122 mg

 OMRI approved
 NOP Certified and/or conforms to the USDA National Organic Program's list of materials allowed for use in organic production and processing

Other Ingredients: dried chicken liver, maltodextrin, and spice