

Immunesaver 1lb

Feeding Directions:

Administer 1 - 2 scoops twice daily.
(50 scoops per 1lb container)

Ingredients:

Probiothil Forte™ Proprietary Formula:
Immunoglobulex™ (Larch Arabinogalactan Extract, Immune chicken eggs, Type-II collagen, Glutathione (GSH), Glutathione precursors (Gamma-glutamylcystine, Lactoferrin, Glycomacropeptide, Lactoperoxidase and Immunoglobulins), Immunoglobulin G, Immunoglobulin M, Immunoglobulin A), Alka-Fortis™ (Iso Rhyngophylline, Uncarine C (Pteropodine), Uncarin F, Iso Mitraphylline, Speciophylline, Rhyngophylline, Otundifoline, Keto Uncaric-Acid, Mitraphylline, Oleanolic Acid, Oxogambirtannine, Beta-D-glucopyranosyl ester, quinovic acid 3 beta-O-beta-D-quinovopyranoside, Rotundifoline, Stigmasterol and Ursolic Acid), Immunoxil™ (Inositol Hexakisphosphate (IP6), Colostrum, Glutathione (GSH), Gamma-Glutamylcysteine, Lactoferrin, Glycomacropeptides, Lactoperoxidase, Immunoglobulin G, Immunoglobulin M, Immunoglobulin A, Larch Arabinogalactan Extract, Black Elderly, Purpurex™ (Purple Corn Extract), 5% Gingerol (Zingiber Officinale), 95% Proanthocyanidins (Vitis Vinifera), 2% Allicin (Allium Sativum), Thinus Vulgares and Plantago Major), Pentahydroxine™ (Sea-buckthorns Extract, Gynostema Penthaphyllum (Gypenosides 80%), 20:1 Gynostema Penthaphyllum, Sedum Crenulata Root Extract, Lepidium meyenii (0.5 Beta-Ecdysone), 4:1 Morinda Citrifolia Extract, Mnagosteen, Goji Berry, Burdock Root Extract, Spirulina, Pinus Maritima and 80% Ginsenosides (Panax Ginseng)), Enzymex™ (Protease, Lipase, Amylase, Cellulase, Sucrase, Pancreatin, Invertase, Maltase, Lactase Papain, Plantain, Pectin and Bromelain), D-Glucarate, Bioflavomax™ (Genistein, Naringenin, Quercetin and Hesperidin), Inositol Hexakisphosphate (IP6), Sterolxyne™ (Sterols and Sterolins (Pinus species, Pinus Pinaster and Pinus maritime)), Bactrinex™ (Methylsulfonylmethane (MSM), Myrciaria dubia extract, Vitamin C, Serine, Echinacea, Essiac, Superoxide Dismutase (SOD)), Probiothil-Fortis™ (Lactobacillus acidophilus, lactobacillus reuteri, bifiobacterium bifium, bifiobacterium infantis, lactobacillus rhamnosus, lactobacillus lactis, lactobacillus plantarum, lactobacillus salivarius, lactobacillus bulgaricus, lactobacillus sporogenes, bifiobacterium longum, streptococcus thermophilus, bacillus laterosporus, lactobacillus casei, lactobacillus brevis, fructooligosaccharides (FOS)).

