Optimal health starts in the gut. Count on Greens & Probiotics to promote the intestinal health you need to meet your wellness goals!*

Suggested Use: Start with 1 capsule per day. For optimal results, increase dose to 1 or 2 capsules three times per day as tolerated, or as recommended by a physician. Store in a cool, dry place.

Note: As with any supplement, if you have a medical condition, consult with a physician regarding implications of use.

* These statements have not been evaluated by the Food and Drug Administration.

This product is not intended to diagnose, treat, cure or prevent any disease.

Manufactured for:

NutraTek Health Innovations Inc. Box 919, Raymond, AB, T0K 2S0



For Information and Orders:

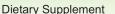
Toll Free: 1-855-955-1114 www.GetHardy.com

Send comments to: PO Box 416 Sweet Grass, MT 59484

Made in U.S.A.









a rich
probiotic-prebiotic
blend that helps
promote optimal
gut health*



180 Capsules

Supplement Facts

Serving Size: 2 Veggie Capsules Servings Per Container: 90

Amount Per Serving

Vitamin A (as beta-carotene)	45.2 IU	1%
Vitamin E (as d-alpha tocopheryl succinate)	10.5 IU	35%
Proprietary Blend Alfalfa (aerial parts), apple fiber, sapple pectin, barley grass, spirul		
chlorella, acerola berry extract, carrot, bee pollen, fennel seed, green tea leaf extract, lacto-bifidus		
plus**, licorice root extract, peppermint leaves, royal		

† Daily Value (DV) not established.

Other Ingredients: Hypromellose, fructo-oligosacharrides, natural applesauce flavor, magnesium stearate, silicon dioxide, microcrystalline cellulose, xanthan gum, dextrose, propylene glycol.

jelly, spinach, amylase 5000, bromelain 600 GDU/g,

papain 6000 USP/g, milk thistle seed extract, eleuthero root extract, bilberry fruit extract, broccoli,

ginkgo leaf extract, ginger root, grape seed extract.

** Lactobacillus rhamnosus A Lactobacillus rhamnosus B Lactobacillus acidophilus Lactobacillus casei Lactobacillus bulgaricus Bifidobacterium longum Bifidobacterium breve Streptococcus thermophilus

% DV