

Bio-K⁺ PLUS[®]

PROBIOTIC SUPPLEMENT

EACH VEGETARIAN ENTERIC-COATED CAPSULE CONTAINS:
a formula with a minimum of 25 billion friendly cultures.

L. acidophilus CL1285[®], *L. casei* LBC80R[®] and *L. rhamnosus* CLR2[®]

TOTAL LACTOBACILLUS SPP. COUNT:

Bacterial count of 25 billion CFU per capsule guaranteed until expiry date when refrigerated and 90 days at room temperature.

Do not use if seal is broken. Keep out of reach of children.

CONTAINS NO GLUTEN, CORN, WHEAT OR YEAST.

RECOMMENDED DAILY DOSAGE:

Take 1 capsule daily to improve intestinal flora health*.

Supplement Facts

Serving size: 1 capsule daily
Servings per container: 15

Amount Per Serving

| | |
|---|--------|
| Probiotic blend | 375 mg |
| <i>L. acidophilus</i> , <i>L. casei</i> and <i>L. rhamnosus</i> (Total 25 Billion CFU) | |

-  Made in Canada
-  Made with 100% recyclable cardboard

US Pat. No 6,607,905

Bio-K Plus International Inc.
Scientific Park, Laval, QC
H7V 4B3

1-800-593-2465

OTHER INGREDIENTS:
Cellulose, hydroxymethylcellulose, ascorbic acid, magnesium stearate, ethylcellulose, sodium alginate (seaweed extract), silicon dioxide, medium chain triglycerides, titanium dioxide (color).
Contains milk based ingredients.

Bio-K⁺ is the only clinically proven formula of *L. acidophilus*, *L. casei* and *L. rhamnosus*

- + Assists digestion*
- + Improves healthy intestinal flora*

A healthy, balanced intestinal flora can help support the body's immune system. If taking antibiotics, take Bio-K⁺ capsule two hours after.

*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.

1.438

V9
PEM-U25-15

Bio-K⁺ PLUS[®]

Targeted Release Technology



Enteric-Coated

Regular

Bio-K⁺ PLUS[®]

Regular

Probiotic Supplement Capsule

Improves intestinal flora health*

25 billion cultures



2,938 15 capsules

-  Patented
-  Clinically proven
-  Effective

-  Patented
-  Clinically proven
-  Effective

Bio-K⁺ PLUS[®]



EXPIRATION DATE

