

# PROBIOTIC SUPPLEMENT

**KYO-DOPHILUS®** is formulated with three specially cultured, non-dairy, heat-stable, stomach acid resistant, human strains of beneficial bacteria. This Friendly Trio™ gives you relief from the inconvenience caused by bad bacteria. Take Kyo-Dophilus during and after a cycle of medication, when you travel, and everyday to boost immunity, promote healthy intestinal function and general well-being\*.

Guaranteed stable at time of consumption.  
**Dairy free.**

\* 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.

**TAMPER RESISTANT CAP AND SEAL:** Do not use if cap drop ring or printed inner seal is broken or missing.



## Kyo-Dophilus®

Promotes Healthy Intestinal Function\*

### Digestion and Immune Health\*



Restore  
Balance  
Protect

45  
CAPSULES

**SUGGESTED USE:** Take one capsule for adults (1/2 capsule for children under four) **with a meal** twice daily. For infants, sprinkle 1/2 capsule in food or juice.

### Supplement Facts

Serving Size 1 capsule

|                                                                                                             | Amount<br>per capsule | %Daily<br>Value |
|-------------------------------------------------------------------------------------------------------------|-----------------------|-----------------|
| Proprietary Blend<br><i>[Lactobacillus gasseri, Bifidobacterium bifidum<br/>and Bifidobacterium longum]</i> | 1.5 billion cells†    | **              |

†Prior to Expiration

\*\*Daily Value not established

Other ingredients: gelatin, potato starch and silica.

**FREE OF:** preservatives, sugar, sodium, dairy, yeast, gluten, artificial colors and flavors.

Store in a cool, dry place with cap tight.

**Refrigeration not required.**

Keep out of reach of children.

Lot No./Use by:

Manufactured by:  
**WAKUNAGA OF AMERICA CO., LTD.**  
23501 Madero  
MISSION VIEJO, CA 92691 U.S.A.  
[www.kyolic.com](http://www.kyolic.com)