

TRANSFORMATION

plantadophilus

Supplement Facts

Serving Size 3 Capsules
Servings Per Container 30

Amount Per Serving	% Daily Value
Lactobacillus plantarum (6 billion cfu**)	531 mg †

† Daily Value not established

OTHER INGREDIENTS: CELLULOSE & WATER

**Guaranteed minimum potency at the time of manufacture.

Transformation's "original" probiotic with *L. Plantarum**



The beneficial bacteria known as probiotics play a vital role in detoxifying the body, helping to balance the pH and maintain a healthy intestinal environment. This well-tolerated, time-tested, gentle probiotic formula is the perfect introduction to "friendly" bacteria as well as for Infants and children.* May be taken for occasional constipation, occasional diarrhea, or excess gas as well as for occasional digestive discomfort and bloating during meals.*

- **Probiotics.** Each capsule possesses a culture count of over two billion colony-forming units of the probiotic *Lactobacillus Plantarum* from a plant source. These natural microorganisms are GI stable, heat stable, and double their population in less than five minutes, making Plantadophilus stronger and more stable than many acidophilus products on the market.
- **Dairy Free.** Gluten free and soy free with no fillers, this is a non-allergenic product in a vegetarian-friendly cellulose capsule. "Lacto" bacillus denotes lactic acid-producing or acid-loving, as these microorganisms ideally prefer a pH of 6.5 to 6.8. "Lacto" does not indicate a relation to lactose or dairy, as is commonly misunderstood.

Health Benefits: Transformation's Plantadophilus supports immune health, digestive health, and regular elimination.

RECOMMENDED USAGE:

Take three (3) capsules at bedtime or as directed by a health care practitioner. Take with adequate liquid. Vegetable two-piece capsules may be pulled apart and ingredients mixed with food.

Must be refrigerated to retain optimum activity.

Available in bottles of 90 capsules.

NO FILLERS/NON-ALLERGENIC

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*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.