

Suggested Usage: Take 1 tablet 1 to 3 times daily.

NOW® Stabilized Acidophilus is a real-time lab-tested Acidophilus. Because some strains of Acidophilus are more stable than others, scientists have developed a proprietary method that optimizes growth medium during fermentation. This method uses specific fermentation and drying techniques to ensure that each batch of Stabilized Acidophilus has the hardiest strains of this important probiotic. In addition, substantial overages are incorporated to guarantee full potency at room temperature for the entire life of the product.

*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.

Caution: Consult physician if pregnant/nursing, taking medication (especially immune-suppressing drugs), or have a medical condition (especially if immune system is compromised). Keep out of reach of children.

Do not eat freshness packet. Keep in bottle.

CODE 2914B V7



Stabilized Acidophilus Three Billion

Healthy Intestinal Flora*

- No Refrigeration Necessary / Gluten-Free
- Promotes Positive Probiotic Balance*
- Supports Immune System*

180 Tablets

A Dietary Supplement Vegetarian/Vegan



Probiotics/Enzymes/Digestive

Family owned since 1968.

Supplement Facts

Serving Size 1 Tablet

Amount Per Serving

Lactobacillus acidophilus (La-14) 3 Billion CFU*

* Daily Value not established.

Other ingredients: Maltodextrin (non-GMO), Cellulose, Silica, Croscarmellose Sodium and Stearic Acid (vegetable source).

NOW FOODS, 395 S. Glen Ellyn Rd.
Bloomington, IL 60108, USA nowfoods.com

Not manufactured with wheat, gluten, soy, milk, egg, fish, shellfish or tree nut ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.

This superior probiotic has been carefully formulated, handled and tested to ensure maximum stability and full labeled potency.

Natural color variation may occur in this product.

The probiotic strain in this product has been identity-verified using DNA-fingerprinting technology.

