



MegaDoph:

Providing 1 billion live Acidophilus Organisms per serving

The natural, friendly bacteria of the body, normally residing in the colon, can oftentimes be easily disturbed and even destroyed. Poor diets, made up of dead, lifeless foods, medications such as antibiotics, steroids, and birth control pills all rapidly destroy these healthy bacteria, setting us up for gastrointestinal disturbance as well as opportunistic yeast infections such as candida and systemic candidiasis. By replacing the natural bacteria found in a healthy gut, we can ensure both enhanced digestion and elimination, both important in a healthy body.

Excerpted from a lecture by K. Steven Whiting Ph.D., Director, Institute of Nutritional Science. Reproduced by permission.

The Institute of Nutritional Science is a pioneer in the management of such conditions as yeast infections, candida overgrowth and the very serious, systemic candidiasis. We have long established that it is the lack of adequate natural bacteria in the gut, which cause these conditions to develop. It is imperative that you replace these natural bacteria every time you use medications such as antibiotics, steroid drugs or birth control medications. Further, we need to replace the healthy bacteria after a fast, cleanse, or oxy flush. The acidophilus we use contains 1 billion live organisms per serving, a level of supplementation we feel is necessary to reestablish colon integrity.

Capsules per Container 100
Serving Size 2 Capsules
Amount per 2 capsule serving:	% Daily Value
Lactobacillus Acidophilus
(1 Billion Live Organisms)	*
Apple Pectin	...	100 mg	*

* Daily value not established

Other Ingredients: Maltodextrin, Gelatin, Water

Suggested Use: Take 2 capsules once or twice per day, or as directed by your health care practitioner.

For best results, we suggest using this product in conjunction with a Full Spectrum Liquid nutritional supplement. Doing so will provide you body with the broad spectrum of nutritional support it needs every day. Consult your retailer for further details and recommendations

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.