

BACKGROUND INFORMATION

BioCore[®] Lipo is a unique combination of lipases that is formulated to address digestive problems associated with the consumption of fat. Fast foods that are widely popular and easily accessible in our society have a very high fat content. Excessive intake of fat can contribute to systemic problems and can cause a variety of gastrointestinal problems including heartburn. BioCore[®] Lipo

can be formulated with BioCore[®] Optimum for products that are tailored towards a diet containing extra fat.

BioCore[®] Lipo is formulated with highly concentrated lipases and is standardized at 200,000 FIP per gram of the product. The high concentration of lipases in this product allow for flexibility in formulation. The lipases in BioCore[®] Lipo are especially resistant to stomach acid as shown in figure 1. BioCore[®] Lipo also has a wide pH range ensuring its activity in the stomach as well as the small intestine (figure 2).

BioCore[®] Lipo is a combination of lipases optimized to breakdown dietary fats. It can be added to BioCore[®] Optimum for the ultimate in digestive supplements geared towards the high fat/ fast food diets consumed by the majority of Americans.

The information contained in this paper is intended for educational purposes only. It is neither to be used to market or advertise a product nor to make labeling claims. The FDA and FTC have strict regulations concerning how information can be used in promoting a dietary supplement, and it is recommended that adherence to these regulations be followed.

Supplement Facts	
Serving size: 3 mg	
Amount per serving	% DV
BioCore [®] Lipo	3 mg *
Lipase (from <i>Candida rugosa</i> , <i>Aspergillus niger</i> , and <i>Rhizopus oryzae</i>)	600 FIP *

*Daily Value not established

Table 1

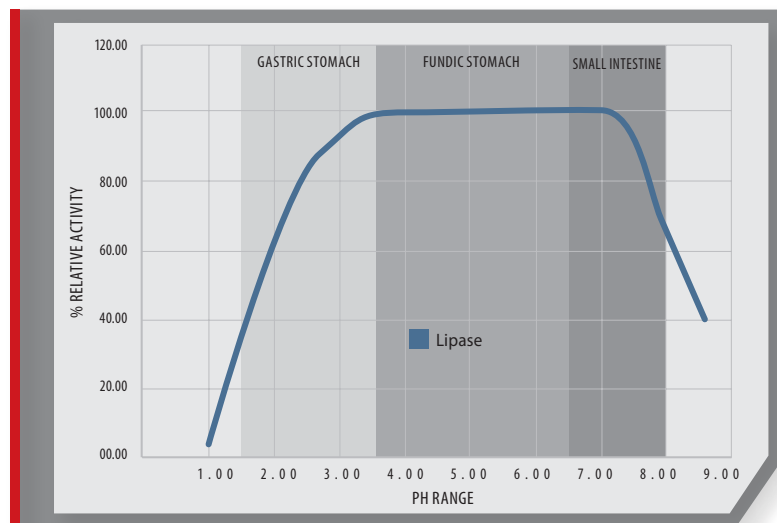


Figure 1

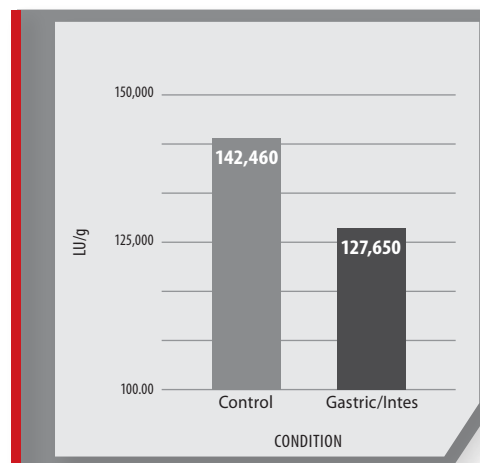


Figure 2