

# Lipid-X®

For Healthcare Professionals Only

*Lipid-X® is a combination of magnesium oxide and citrate. It has been clinically demonstrated to bind ingested dietary fats, and may be used as part of a comprehensive weight management program.*



In a double-blind, cross-over study, individuals using **Lipid-X®**, on the average had a 28% increase in the amount of fat excreted. Although individual metabolic reactions will vary the amount of fat complexed, laboratory experiments have shown that one **Lipid-X®** tablet can complex in excess of twenty grams of dietary fat.

**Lipid-X®** is a unique dietary supplement. Each tablet supplies 200 mg of magnesium combined with a specially prepared, biologically active vegetable culture providing a natural source of polyphenols and active plant enzymes, including 400 mcg each of superoxide dismutase and catalase.

**Recommended dosage** is one (1) tablet, taken with each fat containing meal as a dietary supplement or as otherwise directed by a healthcare professional.

If the patient is taking fat-soluble vitamins, the fat-soluble vitamins should not be taken with **Lipid-X®**.

- ✓ Supplies combination of magnesium oxide and citrate.
- ✓ May be used as part of a comprehensive weight management program.
- ✓ Also contains SOD and catalase. SOD is the primary enzymatic free radical scavenger in humans. It functions to convert superoxide radicals to hydrogen peroxide and oxygen. Likewise, catalase converts hydrogen peroxide to oxygen and water, and therefore complements the activity of SOD.

## Lipid-X®

### Supplement Facts

Serving Size: 1 Tablet	Servings Per Container: 60	
	Amount Per Serving	% Daily Value
Magnesium (as magnesium oxide and magnesium citrate)	200 mg	50%
Vegetable Culture †	300 mg	*

\*Daily Value not established

**Other ingredients:** Cellulose, stearic acid (vegetable culture), calcium carbonate, magnesium stearate (vegetable culture), and modified cellulose gum.

† Specially grown, biologically active vegetable culture providing phytochemical constituents with active plant enzymes including 400 units each of superoxide dismutase and catalase, dehydrated at low temperatures to preserve associated enzyme factors.

**Biotics Research NW, Inc.**  
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