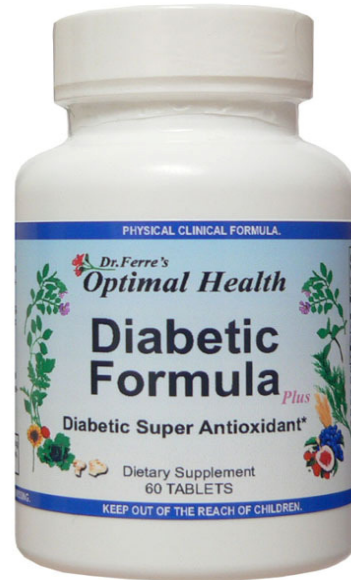


# Diabetic Formula *Plus*

## Diabetic Super Antioxidant\*



### Patient Benefits:

Diabetic Formula *Plus* is designed to provide nutritional support for diabetics and the immune system.

**Lipoic acid**, also known as *alpha-lipoic acid*, is a sulfur-containing fatty acid. It is found inside every cell of the body, where it helps generate the energy that keeps us alive and functioning. Lipoic acid is a key part of the metabolic machinery that **turns glucose (blood sugar) into energy** for the body's needs.

Lipoic acid is an **antioxidant**, which means that it neutralizes naturally occurring, but harmful chemicals known as free radicals. Unlike other antioxidants, which work only in water or fatty tissues, lipoic acid functions in both water and fat. By comparison, vitamin E works only in fat and vitamin C works only in water. This gives lipoic acid an unusually broad spectrum of antioxidant action. One of the more interesting findings about lipoic acid is that it may help regenerate other antioxidants that have been used up. In addition, lipoic acid may be able to do the work of other antioxidants when the body is deficient in them.

It is thought that certain nerve diseases are at least partially caused by free radical damage. Thanks to its combined fat and water solubility, lipoic acid can get into all the parts of a nerve cell and potentially protect it against such damage. This is the rationale for studies on the potential benefits of lipoic acid **for diabetic neuropathy**.

### Supplement Facts:

**Serving Size:** 1 Tablet

**Servings Per Container:** 60

	Amount Per Serving	% Daily Value
Alpha Lipoic Acid	200 mg	+
Super Oxide Dismutase	5000 U	+

+ Daily Value (DV) Not Established

**Other Ingredients:** Methyl cellulose, Calcium phosphate dibasic, Stearic Acid, Croscarmellose sodium, Magnesium stearate, Silicon dioxide, and Hydroxypropyl cellulose.

**Suggested Dose:** As a dietary supplement, take one to four tablets daily.

\*These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnosis, treat, cure or prevent any disease.