



HEALTH & WELLNESS

D-TOXARATE®

*Extra support for the body's natural defenses**

DESCRIPTION

The human body is a magnificent compilation of intricate systems equipped to handle most ailments and many harmful environmental elements. In fact, medical research abounds with examples of people miraculously healed by simply relying on the body's natural defenses. However, with advances in technology and swelling population growth, new pollutants emerge almost daily that can take a toll on our health.

The body turns to its myriad natural defenses to protect cells from harm, but the battle is intense and unending. D-Toxarate's effective ingredients support cellular cleansing.*

BENEFITS

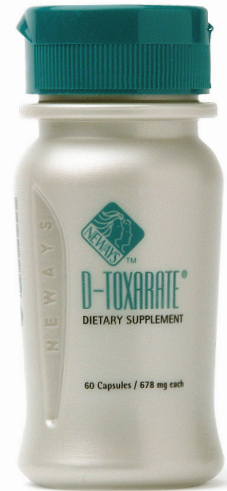
- Promotes detoxification and cell purification*
- Supports cellular health*
- Supports immune system health*
- Maintains cholesterol levels already within the normal range*

KEY INGREDIENTS

- *Potassium hydrogen d-glucarate*
- *Vitamin C (as ascorbic acid)*
- *Fulvates*

(continued on next page)

**This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.*



NEWAYS
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D-TOXARATE®

(continued)

Supplement Facts	
Serving Size 1 Capsule	
Servings Per Container 60	
Amount Per Serving	% Daily Value
Vitamin C (as ascorbic acid)	66 mg 110%
Potassium	79 mg 2.3%
(as potassium hydrogen d-glucarate)	
Fulvates	10 mg *
Potassium hydrogen d-glucarate	500 mg *

* Daily Value not established

Other ingredients: Gelatin, stearic acid, water.

DIRECTIONS: Take 1 capsule twice per day with a meal.

CAUTION: Ask a doctor before use if pregnant or nursing, have a medical condition or taking any medication.

Keep out of reach of children.

Store tightly closed in a cool, dry place.

Do not use if inner seal is missing or damaged.

Source materials used may cause color variation in Neways products.

SOURCE CITATIONS

1. Dwivedi C, Heck WJ, Downie AA, Larroya S, Webb TE. Effect of calcium glucarate on beta-glucuronidase activity and glucarate content of certain vegetables and fruits. *Biochemical Medicine and Metabolic Biology*, Vol. 43:83-92, 1990.
2. Walaszek Z. Potential use of D-glucaric acid derivatives in cancer prevention. *Cancer Letters*, Vol. 54:1-8, 1990.
3. Abou-Issa H, Moeschberger M, Ei-Masry W, Tejwani S, Curley RW, Webb TE. Relative efficacy of glucarate on the initiation and promotion phases of rat mammary carcinogenesis. *Anticancer Research*, Vol. 15:805-10, 1995.
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8. Dawson EB, Evans DR, Harris WA, Teter MC, McGanity WJ. The effect of ascorbic acid supplementation on the blood lead levels of smokers. *Journal of the American College of Nutrition*, Vol. 18:166-70, 1999.



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