

Dymatize

65mm High Distortion Area
Recommended Copy Free

40mm
Horizontal
Distortion

10mm
10mm
Vertical
Distortion

Dymatize Liquid L-Carnitine

provides 1,100mg of L-Carnitine in a delicious, concentrated liquid form. Carnitine is a nutrient that naturally occurs in the body and is essential to the process of proper fat metabolism in muscle and other tissue.[†]

L-Carnitine May Support:

- Aerobic energy metabolism during exercise.[†]
- Fat metabolism by facilitating fatty acid transport into mitochondria in muscle fibers.[†]
- Recovery after exercise.[†]

[†] 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.

GET DYMATIZED



Dymatize

16 FL OZ (1 PT) 473 mL

L-CARNITINE 1100mg VITAMIN B5** 100% DAILY VALUE

LIQUID L-CARNITINE

DIETARY SUPPLEMENT

32 SERVINGS
GLUTEN FREE / NO DYES

ORANGE
naturally flavored with other natural flavors



MADE IN THE USA
FROM DOMESTIC AND
INTERNATIONAL INGREDIENTS

DYMATIZE.COM
(888) 334-5326

**Pantothenic Acid

Supplement Facts

Serving Size: 1 Tablespoon (15 mL)
Servings Per Container: 32

	Amount Per Serving	% Daily Value
Pantothenic Acid (as Calcium D-Pantothenate)	10mg	100%
L-Carnitine	1,100mg	*

*Daily Value not established.

OTHER INGREDIENTS: WATER, PHOSPHORIC ACID, CITRIC ACID, MALIC ACID, NATURAL FLAVOR, SUCRALOSE, POTASSIUM SORBATE AND SODIUM BENZOATE (PRESERVATIVES), ACESULFAME POTASSIUM.

MANUFACTURED FOR AND DISTRIBUTED BY:
DYMATIZE ENTERPRISES, LLC,
DALLAS, TX 75207 USA

**KEEP OUT OF THE REACH OF CHILDREN.
CONSULT A PHYSICIAN PRIOR TO USE IF YOU
HAVE ANY MEDICAL CONDITION. USE ONLY AS
DIRECTED. DISCONTINUE USE IN CASE OF
ADVERSE SIDE EFFECTS.**

STORAGE CONDITIONS: STORE IN A COOL, DRY
PLACE. REFRIGERATE AFTER OPENING.

DIRECTIONS:

Shake well before each use.
Take 1 tablespoon (15 mL)
of Liquid L-Carnitine up to
2 times daily or as directed
by a physician.



REV002

1mm Green
Varnish
Jok Free



ORANGE

naturally flavored with other natural flavors

10mm High Distortion Area
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