



Lotus Lifestyle LLC | Utah Distribution Center | 5533 West Hammerfest Drive | South Jordan, Utah 84009



PRODUCT: LOTUS ENERGY (UNSWEET) TEA CONCENTRATE

Item UPC – 860002001074

SKU - T0002

UNIT: 64 oz (½ Gal)

Storage Information:

Optimal storage is a cool dry area, out of direct sunlight.

Description:

Unsweetened premium brewed black tea

featuring Lotus Plant Energy (PE7™)

(1+5-part mix · 1oz concentrate to 5oz club soda)

LOTUS PLANT ENERGY

Energy Tea

ENERGY TEA (UNSWEETENED) / PUMP / 1+5 MIX

Purified Water, Evaporated Brewed Black Tea, Lotus PE7™ (Natural Caffeine from (Green Coffee Beans), Organic Coffee Fruit Extract, Guayusa (Leaf Extract), Green Tea (Leaf Extract), Organic Lotus Flower Extract, Organic Rhodiola Rosea (Root Extract), Organic Schisandra Berry Extract), Beta-Alanine, Malic Acid, Less than 1% Potassium Sorbate & Potassium Benzoate, Vitamin B12 (Methylcobalamin).

Contains 64 / 1 oz Servings (1+5 mix) | 0 Calories Per 6fl oz Serving
80mg Natural Caffeine Per Serving

5533 West Hammerfest Drive
South Jordan, UT 84009
888-702-5584
lotusenergydrinks.com

MADE IN THE USA

LOTUS PLANT ENERGY

Energy Tea

Nutrition Facts

Serving Size 6fl oz. (1+5 mix) Finished Beverage (177ml)
Servings Per Container 64 / 6 oz servings @ (1+5 Mix)

Amount Per Serving	
Calories 0	Calories from Fat 0
% Daily Value*	
Total Fat 0g	0%
Saturated Fat 0g	0%
Cholesterol 0mg	0%
Sodium 15mg	1%
Potassium 10mg	0%
Total Carbohydrate 0g	0%
Dietary Fiber 0g	0%
Sugars 0g	
Protein 0g	
Vitamin A 0%	Vitamin C 0%
Calcium 0%	Iron 0%

*Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs:

	Calories: 2,000	2,500
Total Fat	Less than 65g	80g
Saturated Fat	Less than 20g	25g
Cholesterol	Less than 300mg	300mg
Sodium	Less than 2,400mg	2,400mg
Potassium	3,500mg	3,500mg
Total Carbohydrate	300g	375g
Dietary Fiber	25g	30g

Natural Caffeine : 80mg per serving

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The nutritional information contained here is based on our current data. Because data may change from time to time, this information may not always be identical to the nutritional label information on shelf or purchased online.