## **Isotonix ESSENTIALS**





## **Supplement Facts**

	Amount Per Serving	% Daily Value*
Calories	20	
Total Carbohydrates	4	
Total Sugar	4	**
Includes 4 grams Added Sugar		7%
Vitamin A (1% as beta-carotene)	362 mg RAE	40%
Vitamin C (Ascorbic acid)	604 mg	671%
Vitamin D3 (Cholecalciferol)	12.5 mcg (500 IU)	63%
Riboflavin (Vitamin B2)	2.9 mg	223%
Niacin	20 mg NE	125%
Vitamin B6 (Pyridoxine HCI)	4 mg	235%
Calcium (Lactate, Carbonate, Phosphate, Sulfate, Citrate)	375 mg	29%
Magnesiumm (Carbonate, Citrate, Glycinate, Oxide)	300 mg	71%
Manganese (Sulfate)	.5 mg	22%
Sodium	25 mg	1%
Potassium (Bicarbonate)	384 mg	8%
L-Tryptophan	500 mg	**
Boron (Citrate)	.5 mg	**

\* Percent Daily Value is based on a 2,000 calorie diet.

\*\*Other Ingredients Fructuse, clinic acid, orange juice powder, malic acid, glucose, orange flovor, mallodestini, silicon diosidia, reboudioside A (latevia ledi), passion faiti flowor, mang flowor, to Han (firvit) extract, colcium sulfate, steam caid and vanilla file.

## **BENEFITS\*:**

- · Helps enhance and stabilize mood
- May promote calmness and relaxation
- Supports healthy sleep quality
- · Assists in releasing mental tension
- · Helps to clear the mind
- Provides antioxidant protection

## **MOOD · SLEEP · CALMNESS**\*

Help clear your mind and unwind from the day so you can rest and sleep well with Isotonix Essentials™ Turn Down. Turn Down provides an optimal way to help relax your body the way nature intended, supporting healthy sleep quality to help you so you can wake up feeling refreshed!

Directions for use: Pour contents of packet into a cup. Add 8 fl. oz of water into the cup and stir. As a dietary supplement, take once daily or as directed by your healthcare provider. Maximum absorption occurs when taken on an empty stomach. This product is isotonic only if the specified amounts of water and powder are used. (Turn Down is best taken 30-40 minutes before bedtime).

Who should take this product? Anyone looking for rest and relaxation, and those looking for solutions to support sleep quality affected by everyday stressors (e.g., travel, occupation, family).\*

<sup>\*</sup>These statements have not been evaluated by the Food and Drug Administration. This product(s) is not intended to diagnose, treat, cure or prevent any disease.