

# BIOTICS RESEARCH CORPORATION



## ADHS<sup>®</sup>

Dietary Supplement

120 TABLETS

**RECOMMENDATION:** Two (2) tablets one (1) to two (2) times each day as a dietary supplement or as otherwise directed by a healthcare professional.

**Caution:** Not recommended for pregnant or lactating women.

**KEEP OUT OF REACH OF CHILDREN**

Store in a cool, dry area.

Sealed with an imprinted safety seal for your protection.

NDC# 55146-03015

Rev. 2/10

## Supplement Facts

Serving Size: 2 Tablets

Servings Per Container: 60

	Amount Per Serving	% Daily Value		Amount Per Serving	% Daily Value
Vitamin C (as ascorbic acid)	100 mg	167%	Proprietary Blend	513 mg	
Vitamin E (as d-alpha-tocopheryl acetate)	30 IU	100%	Lithium (from vegetable culture †)		*
Thiamin (B <sub>1</sub> ) (as thiamin mononitrate)	2 mg	133%	L-Tyrosine		*
Riboflavin (B <sub>2</sub> )	2 mg	118%	Achyranthes (Achyranthes bidentata) (extract) (root)		*
Niacin (as niacinamide)	12 mg	60%	Damiana (Turnera diffusa) (extract) (leaf)		*
Vitamin B <sub>6</sub> (as pyridoxal-5-phosphate and pyridoxine HCl)	4 mg	200%	Gotu Kola (Centella asiatica) (extract) (herb)		*
Pantothenic Acid (as calcium pantothenate)	30 mg	300%	Sichuan Teasel (Dipascus asper) (extract) (root)		*
Zinc (as zinc gluconate)	5 mg	33%	Asiatic Dogwood (Cornus officinalis) (extract) (fruit)		*
Copper (as copper gluconate)	0.5 mg	25%	Basil (Ocimum basilicum) (extract) (leaf)		*
Manganese (as manganese gluconate)	1.5 mg	75%	Schisandra (Schisandra chinensis) (extract) (fruit)		*
			Indian Tinospora (Tinospora cordifolia) (extract) (stem & root)		*
			Rubidium (from vegetable culture †)		*
			<b>*Daily Value not established</b>		

**Other ingredients:** Stearic acid (vegetable source), silica, modified cellulose gum, food glaze, and magnesium stearate (vegetable source).

† Specially grown, biologically active vegetable culture containing **Phytochemically Bound Trace Elements™** and other phytochemicals including polyphenolic compounds with SOD and catalase, dehydrated at low temperature to preserve associated enzyme factors.

