





#### **Key considerations:**

- **Everyday stress:** Stress from everyday life can be distracting and draining for many people, impacting things like sleep, mood and overall health.
- Adrenal Glands: If the body is under stress, adrenal glands secrete cortisol. This assists with the body's natural response function and helps to combat the system's interaction with environmental substances.



## **Clinical Target**

### Support the body's defenses

Stress is a fact of life for many people. Environmental stresses can also impact indoor and outdoor activities, making it more difficult to enjoy an active lifestyle.

- Adults of all ages who face everyday stress
- People who are impacted by environmental stresses that make an active lifestyle more challenging



## Key Ingredients & **How it Works**

#### Drenamin® supports adrenal health and emotional balance\* Adrenal Health

#### Vitamin C

- Critical to a healthy immune system.
- Found in the adrenal glands
- Plays a role in the natural stress response. 1-3

Niacin and Vitamin B<sub>6</sub>, are involved in the production of neurotransmitters associated with emotional balance.4\*

#### **Healthy Immune Response**

#### Vitamin C

- An antioxidant, which is critical to a healthy immune system.
- Important for white blood cell function as well as the maintenance and regeneration of cells.<sup>6,8-9</sup>
- Vitamin B<sup>6</sup>, niacin and riboflavin may also play a role in immune function.<sup>10</sup>

#### **Emotional Balance**

- Dietary intake status of niacin, riboflavin and vitamin B6 is associated with mental health status with regard to mood and optimal neurological functioning. 11-13
- Vitamin B<sub>c</sub> is a cofactor for the synthesis of GABA, serotonin, and dopamine. 14-15



Whole food and other targeted ingredients found in Drenamin® can help support a healthy immune response i.e., to everyday environmental stresses.\*

- Lykkesfeldt, J. & Tveden- 6. Nyborg, P.11(2019).
- Padayatty, S.J., et al. Am J Clin Nutr 86, 145-149 7.
- Patak, P., Willenberg, H.S. & Bornstein, S.R. Endocr 8. Res 30, 871-875 (2004).
- Parletta, N., Milte, C.M. & 9. Meyer, B.J., J Nutr Biochem 24, 725-743
- Conner, E.M. & Grisham, 10. Nutrition 12, 274-277
- Manning, J., et al.. Antioxid Redox Signal 19, 2054-2067 (2013). Wintergerst, E.S., Maggini, 12. S. & Hornig,. Ann Nutr Metab 50, 85-94 (2006) Carr, A.C. & Maggini, S.. 13. Nutrients 9(2017).
- Shaik-Dasthagirisaheb, Y.B., et al. J Biol Regul Homeost Agents 27, 291-295 (2013). Peterson, C.T., Rodionov, 15.
- D.A., Osterman, A.L. & Peterson, S.N. 12(2020).
- B.J. Can J Psychiatry 57 85-92 (2012). Parra, M., Stahl, S. & Hellmann, H. Cells Kennedy, D.O.. Nutrients 8, 68 (2016). Parletta, N., Milte, C.M. & Meyer, B.J. J Nutr Biochem 24, 725-743

Davison, K.M. & Kaplan

Head, K.A. & Kelly, G.S. Altern Med Rev 14, 114-140 (2009).



<sup>\*</sup>These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.

### **Product Information**

Drenamin® contains vitamins that are involved in healthy adrenal gland functions and the production of neurotransmitters associated with emotional balance\*.®

# Supplement Facts

Serving Size: 1 Tablet Servings per Container: 30

	Amount per Serving	%Daily Value
Vitamin C	9 mg	10%
Riboflavin	1 mg	77%
Niacin	12 mg	75%
Vitamin B6	0.3 mg	18%
Choline	10 mg	2%
Sodium	5 mg	<1%
Proprietary Blend	613 mg	†

Calcium lactate, rice bran, bovine liver, bovine adrenal, porcine stomach, nutritional yeast, organic buckwheat (aerial parts) juice powder, organic buckwheat flour, bovine adrenal PMG<sup>TM</sup> extract, organic alfalfa (aerial parts) juice powder, magnesium citrate, organic oat flour, bovine bone, organic shiitake mushroom powder, organic reishi mushroom powder, porcine brain, veal bone PMG<sup>TM</sup> extract, organic sweet potato, and sunflower lecithin.

†Daily Value not established.

Other Ingredients: Cellulose, honey, choline bitartrate, niacinamide, ascorbic acid, calcium stearate, riboflavin, d-alpha tocopherol (vitamin E sunflower), and pyridoxine hydrochloride.

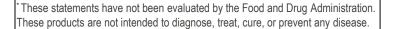


Product #	Content
3651	90 Capsules
3701	270 Capsules







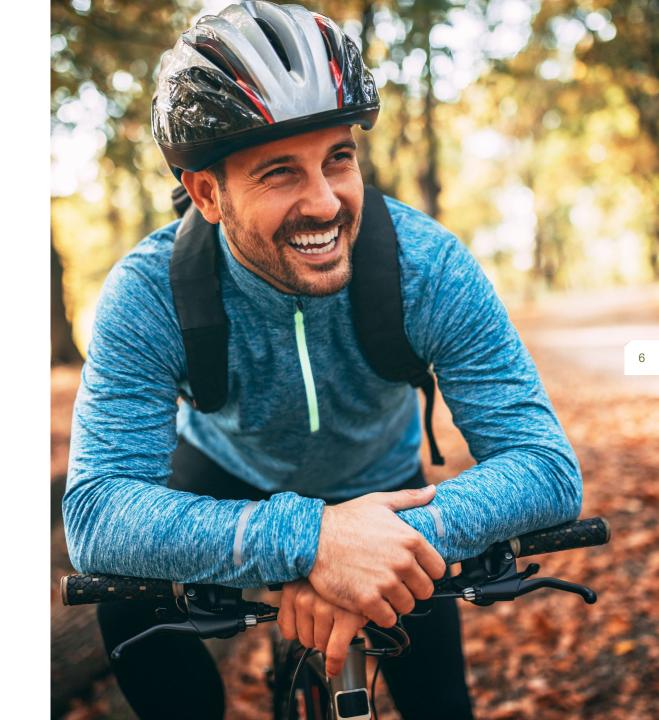




# **Drenamin® Product** Benefits & Usage

#### Suggested Use: One tablet per meal, or as directed.

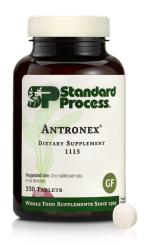
- Involved in healthy adrenal gland functions\*
- Supports a healthy immune response to everyday environmental stressors\*
- Supports energy production and metabolism\*
- Contains vitamins that are involved in the production of neurotransmitters associated with emotional balance\*
- Includes whole food-based ingredients and other ingredients also found in Cataplex® C, Cataplex® B<sub>2</sub>, and/or Drenatrophin PMG®
- Excellent source of riboflavin and niacin
- Good source of vitamin B<sub>6</sub> and antioxidant vitamin C



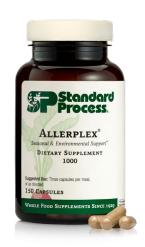
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## **Synergistic Products**

### Additional environmental stress support\*



Antronex®
Supports liver health\*



Allerplex® Environmental support\*



Fen-Gre® Mucosal support with fenugreek\*



AllergCo
Seasonal stress,
immune, respiratory &
skin health support\*

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## **Synergistic Products**

### Healthy adrenal function support\*



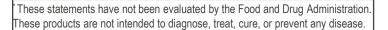
Adrenal Tonic
Phytosynergist®
Healthy adrenal
gland function\*



Adrenal Complex
Stress response support\*



Ashwagandha Complex Adaptogenic stress support\*





# Synergistic Products

### Mood support\*



**Kava Forte** 

Nervous system, sleep and relaxation support\*



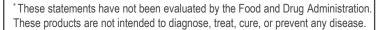
Ashwagandha Forte

Rejuvenating tonic for stress & immune system support\*



Min-Tran<sup>®</sup>

Nervous system health\*





## **Available Resources**



Fact Sheet



<u>Brochure</u>

