

Stress ReBalancer 2

(no 5-HTP formulation)

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90 Gelatin

Servings Per Container: 90 Serving Size: 1 capsule

Suggested Use: Take 1 capsule, 3 times per day, or as directed.

Ingredients	Dose Per Serving	Daily Amounts
Vitamin A (Acetate)	2500.0 iu	7500 iu
Vitamin B1 (Thiamine HCl)	16.7 mg	50 mg
Vitamin B2 (Riboflavin)	8.3 mg	25 mg
Niacinamide	16.7 mg	50 mg
Vitamin B5 (Calcium Pantothenate)	25.0 mg	75 mg
Vitamin B6 (Pyridoxine HCl)	16.7 mg	50 mg
Vitamin B12 (Methylcobalamin)	166.7 mcg	500 mcg
Biotin (1%)	25.0 mcg	75 mcg
Ascorbate (from Calcium Ascorbate)	50.0 mg	150 mg
Vitamin D3	333.3 iu	1000 iu
Magnesium (Glycinate)	66.7 mg	200 mg
Ashwagandha 1.5%	83.3 mg	250 mg
Rhodiola 3%	25.0 mg	75 mg
Theanine	50.0 mg	150 mg
S-Acetyl-Glutathione	25.0 mg	75 mg
MCC (filler)	32.7 mg	98 mg

Directions: Take 3 capsules per day. Best taken with food.

Why take this supplement: These are carefully chosen vitamins and herbs that are scientifically supported for helping to manage the side effects of stress. We all have stress, let's not let it break us down! Each ingredient plays a special role as described below:

- Ashwaganda This is a key herbal ingredient with scientific studies supporting its benefits in managing the effects of stress. Lowered cortisol (stress hormones), less anxiety, lowered blood sugar, improved testosterone levels in men, better concentration and decreased inflammation markers for arthritis and heart health are recorded in double-blinded studies.*
- Theanine This is an amino acid found in green tea. It promotes relaxation and sleep with measured decreases in stress and anxiety.*
- **Glutathione** This is a key anti-oxidant for cell protection and repair and in growing use as a marker for human disease. There is a wide variety of positive effects.*
- Rhodiola This is considered by science as an "adaptogen" which is shown to increase your body's resistance to stress, allowing you
 to better cope with stressful times. Research shows its effectiveness in combatting fatigue and mild depression and improving sleep.*
- Magnesium Glycinate Please see our full sheet on magnesium glycinate as a solo product. It is associated with muscle relaxation
 and improved sleep with a calming effect on the brain. Recent US research suggests 50% of the population are deficient in magnesium
 so supplementation is recommended.*
- Calcium Ascorbate This is also called "ester C" and is a buffered form of Vitamin C that is not acidic. Vitamin C is a key antioxidant and supportive component of the immune system.
- Vitamin D3 Please see our full sheet on Vitamin D3 as a solo product for more. Vitamin D has an important role in many key body functions in bone, muscle and cardiovascular health. It is associated with improved mental health markers as well.*
- The "B" Vitamins These are all long associated with nervous system support in a variety of ways. B3 (here as niacinamide which is best tolerated version) helps the seratonin pathway; B6 can aid in anxiety, B5 supports adrenal function; B1 is important in balance of blood sugars; Biotin (also called Vitamin H) and B12 (Methylcobalamin) for fatigue and nerve support.*
- **Vitamin A** This is also an anti-oxidant, protecting cells from free radical damage that is linked to stress. It is key for maintaining skin, teeth and bones as well as white blood cells, the immune system and mucus membranes.*
- * Please see our website links for all published references if you would like more information.

Cautions:

These are all generally well tolerated in the dose prescribed. **Not recommended in pregnancy** as Ashwaganda may be associated with early delivery. B vitamins can cause nausea when taken on an empty stomach, so taking with food is recommended. Please consult your doctor if you have any specific questions or concerns about your suitability. This formulation is compounded without 5-HTP so those taking SSRI and related medications may consider this option with your doctor. No contraindications are known but potential drug interactions may exist, caution is recommended with some chemotherapy medications. Do not exceed dosage without consultation.