



# **VINGREDIENTS**

SUPPLEMENT FACTS	
Serving Size: 1 capsule	
Amount Per Serving	% Daily Value
Calcium (Carbonate, Pantothenate, Asi Vit B5 (Pantothenic Acid) Vit B6 (Pyridoxine HCI) Melatonin	corbate) 5.6 mg 56% 4.5 mg 225%
Proprietary Blend	
* Daily Value not established.	
Other Ingredients: Gelatin and Leucine	

#### **V DOSAGE**

• 1-2 capsules at bedtime.

### **V PACKAGING**

· Capsules: 60 capsules/eco-bottle.

#### **V PERSPECTIVE**

Formerly taken for granted, restful and refreshing sleep has become a major concern in the 21st Century. Scientists speculate that poor sleep is a sign of the increased stress of modern lifestyles, electromagnetic fields, and neurotransmitter-disruptive environmental toxicity. Sleep issues can occur for many reasons from pH (acidic) imbalances to the use of artificial light (computers, cell phones). Thus a multi-faceted nutritional support approach has the best opportunity to lend assistance.

#### **V**LIFESTYLE



# #427 DReM (Sleep Aid)

Provides nutritional support for a comprehensive approach to promote and enhance a person's biological process in achieving relaxation and normal, healthy, restful sleep. Contains key amounts of neurotransmitter and hormone supportive ingredients - tryptophan, melatonin, GABA - and herbs to comprehensively support the many aspects of the body's innate processes involved in its normal sleep patterns.

# **VINDICATIONS**

- Sleep aid
- More restful sleep
- Jet lag
- Pro lucid dreaming

#### **V KEY COMPONENTS**

- Astragalus An herb called "the great rejuvenator." An adaptogen that supports normal resolution of stress processes.
- L-Tryptophan An amino acid that converts into the neurotransmitter, serotonin, which the pineal gland uses to make the regulatory hormone, melatonin, necessary for sleep.
- Cat's Claw An herb shown to assist the normal modulation of the serotonin neurotransmitter via the 5-HT(2) receptors.
- Stevia Contains beta-caryophyllene and caryophyllene oxide compounds that support normal central nervous system activity. Beta-caryophyllene epoxides may impact central nervous system activity by crossing the blood-brain barrier and binding to cellular receptors that regulate neurological impulses.
- St. John's Wort The subject of hundreds of scientific studies, this whole herb supports the normal serotonin neurotransmitter processes. It supports the GABA receptors which are the gateways for the brain's normal sleep-inducing cascades.
- Passion Flower Promotes relaxation by supporting the normal chemical in the brain called gammaaminobutyric acid, or GABA. The brain normally employs GABA as a relaxation molecule.
- Vitamin B<sub>5</sub> Pantothenic Acid. Deficiency of this vitamin results in insomnia, sleep cycle disturbance, and adrenal stress.
- GABA An inhibitory neurotransmitter known to help the body balance the excitatory brain processes. Helps the body maintain a balanced mood.

#### **V**CONTRAINDICATIONS

Best to avoid St. John's Wort if taking a MAOI prescription drug.

#### **V**CLINICIAN CONSENSUS

• Restful Sleep Support: #427 DReM - Sleep Aid #75 N3 - Relaxa #406 CALM - Stress Relief, Mood Support

#### **V BACKGROUND**

Poor quality sleep is a national pandemic leading to higher stress levels, immune system concerns, aging, and inability to properly repair cells. The DReM formula's efficacy is based on providing a small amount of melatonin, tryptophan, and GABA in a synergistic herbal matrix that supports gentle restfulness and circadian alignment.

#### **V** SYNERGISTIC CONSIDERATIONS

- #406 CALM Stress Relief, Mood Support
- #75/#2075 N3 Relaxa
- #32/#2032 Gb Pituitary, Pineal
- #39/#2039 Gf Thyroid
- #720/#2720 General Sedate Relieve Depression
- #775/#2765 Water Tonify Strengthen Bones
- #31/#2031 Ga Adrenal
- #850/#851 MoRS Methylation Donor
- #810/#811 eNRG Quantum Cellular ATP Energy
- #120 CAL Calcium +
- #192 CalMD<sup>LQ</sup> Bone Support, Vitamin D

#### **VINFORMATION RESOURCES**

www.systemicformulas.com

# **SYSTEMIC FORMULAS** 800-445-4647

Quality Control: All herbal ingredients are tested before use for; microbes, heavy metals/contaminants, and assurance of correct genus/species

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