

AdreCor with SAME

Contains non-glandular ingredients important for balanced adrenal health and mood*

Item Number	Available Sizes	Serving Size
2098	30 Capsules	1 Capsule

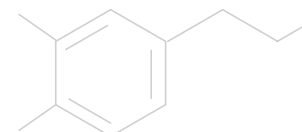


Key Ingredients

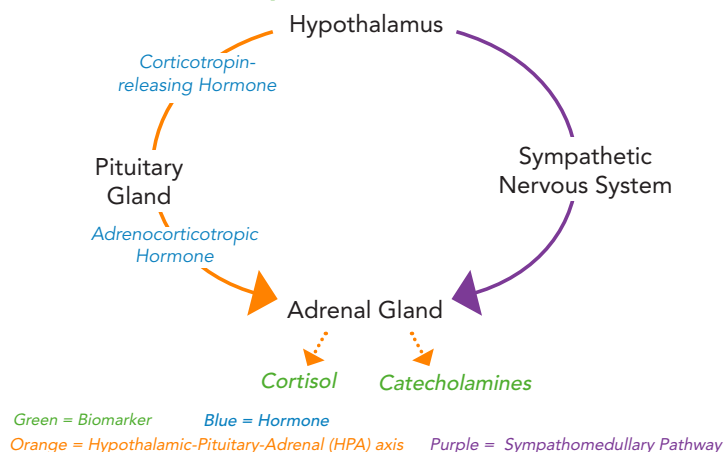
Adonat® (SAME)	<ul style="list-style-type: none"> Specialized form of S-adenosyl-L-methionine (SAME) that is stable at room temperature SAME is the universal methyl donor in the body involved in the methylation of neurotransmitters responsible for mood regulation^{1,2*}
L-tyrosine	<ul style="list-style-type: none"> Precursor to catecholamines including dopamine, norepinephrine, and epinephrine
Rhodiola rosea root extract (5% rosavins)	<ul style="list-style-type: none"> Considered an adaptogen because of its ability to increase the body's resistance to stressors^{3*}
Green tea leaf extract (Camellia sinensis) (65% EGCG)	<ul style="list-style-type: none"> Epigallocatechin gallate (EGCG) is a polyphenol in green tea that provides antioxidant protection by its ability to scavenge free radicals and metal ions^{4*} EGCG has been shown to increase resistance to fatigue^{5*}
Vitamins B and C	<ul style="list-style-type: none"> Active forms of pantothenic acid, niacin, B6, folate, B12, and C are important for the synthesis of adrenal hormones and neurotransmitters^{6-9*}

The Science

- In response to **stress**, the sympathetic nervous system (SNS) and hypothalamic-pituitary-adrenal (HPA) axis signal to the adrenals to release catecholamines (norepinephrine and epinephrine) and cortisol¹⁰
- While stress is a normal part of life, it can also be associated with imbalances in the HPA axis that can affect catecholamine and cortisol activity¹¹



NeuroAdrenal Response



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- Krivanova O, et al. Stress. 2016;19(4):419-28.

‡ Adonat® is protected by U.S. Patent No. 4,911,939 and Magnafolate® is a registered trademark of Lianyungang Jinkang Pharmaceutical Technology Co., Ltd.

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.