



## ADAPTOGEN MIST

Love your Gut! Avisae OptimALL Nutrition™ bliss™ adaptogen mist is a patented formula that helps you to balance your body's serotonin production for improved mood, better sleep and increased focus.



# ADAPTOGEN MIST

Avisae's OptimALL Nutrition **bliss™ adaptogen mist** regulates serotonin & melatonin in the body. Balanced Serotonin has been clinically proven to improve sleep, lower stress and anxiety, and assists in cognitive functions such as memory and learning. **bliss™** patented technology has been micronized using nanotechnology to provide rapid absorption by the body of the compounds unchanged and pure, just as nature designed them.

Signals from the brain to the gut play a critical role in maintaining optimal digestive function, reflex regulation of the GI tract, and modulation of mood states. Gut bacteria both produces and responds to the same neurochemicals that the brain uses to regulate mood and other cognitive functions. This relationship between the brain and the body's second brain is one of the most important for overall health.

Take **bliss™** for a balanced, less stressful and happier you!

## Key Benefits

- Improved mood and optimism
- Emotional energy
- Rejuvenated Sleep Patterns
- Sharpened Mental Focus
- Increased Libido & Sexual Performance
- Lessened stress & Anxiety

## Product Features

- All natural
- Non-addictive
- Non-drowsy
- 7 patents  
6,667,308 7,507,731 7,521,467  
7,521,468 7,524,877 7,541,356  
7,794,761
- Balanced serotonin
- Flavorless, colorless and odorless
- Made in the U.S.A. according to rigorous FDA GMP standards
- Free from preservatives, toxins, pesticides and heavy metals



GLUTEN FREE



NON GMO



SOY FREE



DAIRY FREE



VEGAN



NUTS FREE



MADE IN USA

Supplement Facts		
Serving Size: 6-10 Sprays (0.75ml)		
Servings per bottle: 30		
	Amount Per Serving	%DV
Zea mays Extract	60mg†	*
(extract of natural grasses - Zea mays)		
† 60mg prior to micronization		
*Daily value not established		

Other Ingredients: Purified Water.

**OPTIMALL**  
Nutrition