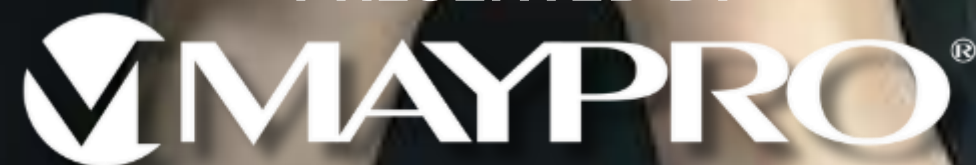


A woman with dark hair is shown from the chest up, covering her face with both hands. She has a distressed expression. The background is a blurred office setting with a laptop and papers. Overlaid on the image are various colorful sticky notes (yellow, orange, red, green) and black scribbles, suggesting a chaotic or overwhelming mental state.

The Mental Load

Science-Backed Strategies to Support Women's Mood, Stress and Menstrual Wellness

PRESENTED BY



Mental Load - Table of Contents

- Understanding the Mental Load
- Physiological Cost of Chronic Cognitive Stress
- Sleep, Stress, Mood & Menstrual Health Interconnections
- Women's Wellness Market Opportunities
- Venetron® Science & Mechanisms
- Clinical Evidence Review
- Product Innovation Opportunities
- Questions & Comments



What is The Mental Load?



MENTAL LOAD



Plan and organize daily activities



Anticipate needs and solve problems



Manage schedules and appointments



Coordinate family, household, and caregiving



Remember tasks, deadlines, commitments, holidays



Provide emotional support to others



WHAT THE RESEARCH SAYS

Women perform approximately **68% more** mental load than fathers.¹

Women carry most household responsibilities-- even while working full time.²

Mental Load persists even when both partners work full-time.³

The burden includes both physical tasks and emotional labor.



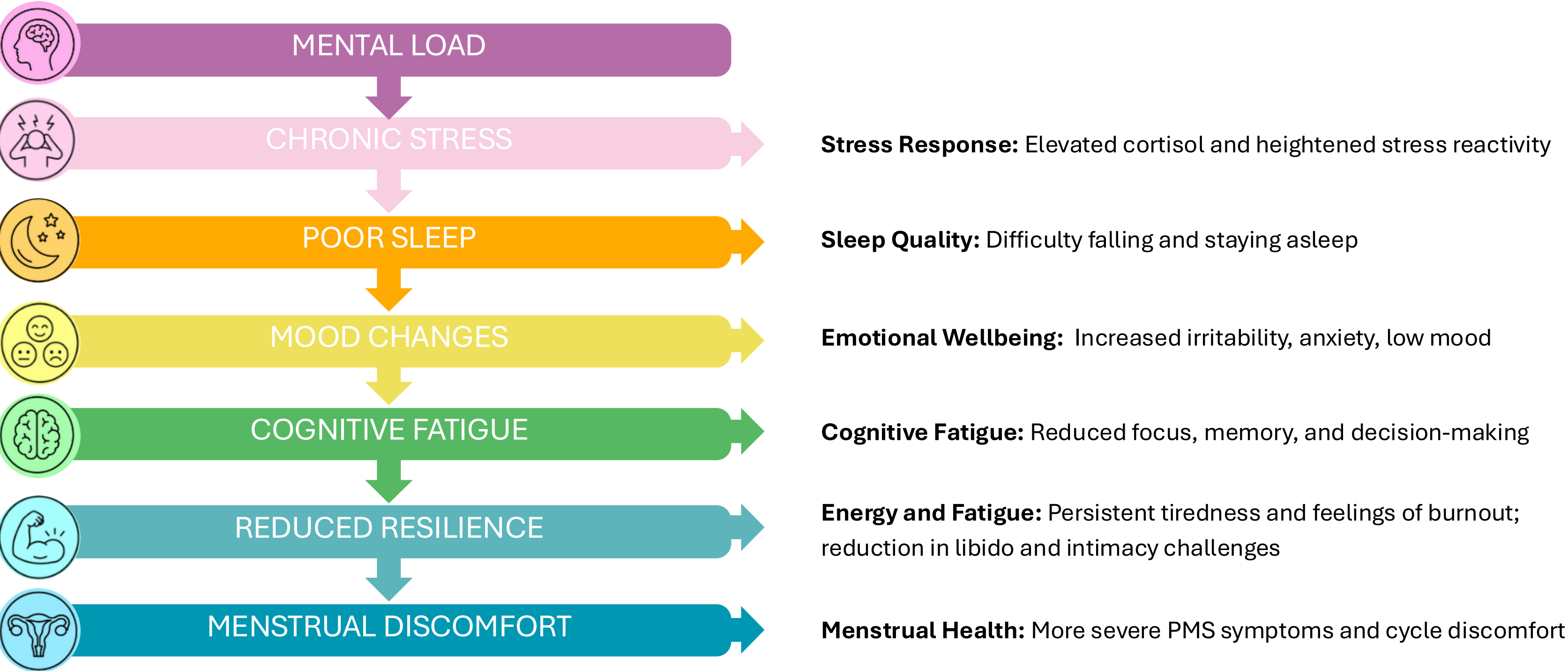
KEY INSIGHT

The Mental Load is not the physical work of managing a life and household itself, but the responsibility of constantly thinking about the work.

References

1. Rula. *The Mental Load: A Practical guide for Sharing the Invisible Work.* (2021)
2. McKinsey & Company. *Women in the Workplace.* (2023)
3. Pew Research Center. *Others and Fathers: Dual-Earner Households.* (2021)

How We Experience Mental Load



KEY INSIGHT

Women do not experience stress, sleep, mood, cognition, and menstrual health as separate concerns, but as one interconnected system.

References

1. Rula. *The Mental Load: A Practical guide for Sharing the Invisible Work.* (2021)
2. McKinsey & Company. *Women in the Workplace.* (2023)

Recognizing Symptoms of Mental Load



PHYSICAL

- Fatigue
- Headaches
- Sleep disturbances
- Muscle tension



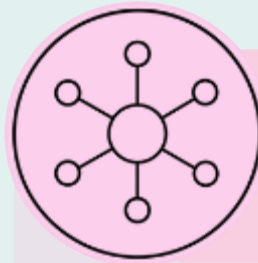
EMOTIONAL

- Irritability
- Anxiety
- Feeling overwhelmed
- Mood changes



COGNITIVE

- Brain fog
- Forgetfulness
- Difficulty concentrating
- Decision fatigue



BEHAVIORAL

- Reduced motivation
- Social withdrawal
- Reduced self-care
- Low libido



Stress: How Women Are Coping



Brain Fog: What Is It?



SYMPTOMS

- Difficulty concentrating
- Forgetfulness
- Mental fatigue
- Reduced processing speed
- Feeling mentally "cloudy"



TRIGGERS

- Stress
- Poor sleep
- Hormonal fluctuations
- PMS
- Perimenopause
- Mental overload

Mental Load Impact on Stress



WHAT WE KNOW

- Women experience higher rates of perceived stress than men
- Hormonal fluctuations influence stress responsiveness
- Caregiving and emotional labor contribute to chronic stress burden
- Work-life integration challenges increase cognitive overload
- Chronic stress activates the HPA axis and elevates cortisol



WHY IT MATTERS

- Stress contributes to poor sleep quality
- Stress negatively affects mood and emotional well-being
- Chronic stress may worsen PMS symptoms
- Cognitive performance and focus often decline under prolonged stress



MARKET OPPORTUNITY

- Stress relief is among the fastest-growing wellness categories
- Global stress management market may exceed **\$20 billion by 2030**
- Women increasingly seek natural, non-sedating stress support



KEY INSIGHT

The Mental Load is not simply emotional. It creates a *physiological stress response* that can influence sleep, mood, cognition, and menstrual wellness.

References

1. American Psychological Association (2023).

2. Grand View Research (2023)

3. NIAMS (2023)

Mental Load Impact on Sleep



WHAT WE KNOW

- Mental load contributes to difficulty falling asleep and staying asleep
- Women are **40% more likely** than men to experience insomnia
- Women experience more fragmented and lower-quality sleep
- Hormonal fluctuations influence sleep quality throughout the menstrual cycle
- PMDD-(severe PMS) is associated with altered melatonin responsiveness during the luteal phase



WHY IT MATTERS

- Poor sleep amplifies stress, anxiety, irritability, and fatigue
- Sleep disruption impairs cognitive performance and emotional resilience
- Menstruation can negatively affect REM and Stage 2 sleep
- Pain and discomfort during menstruation frequently disrupt sleep



MARKET OPPORTUNITY

- Sleep remains the **#1 wellness goal** among women
- 56% of consumers report using sleep support supplements.
- **Women** are 40 % more likely than men to use sleep support supplements



KEY INSIGHT

The mental load often follows women into bed, making sleep both a symptom and a contributor to stress, mood changes, and reduced resilience

Mental Load Impact on Mood



WHAT WE KNOW

- Women are nearly **twice as likely as men** to experience mood-related challenges
- Mood is influenced by sleep quality, stress levels, and hormonal fluctuations
- **Estrogen and progesterone influence serotonin signaling**
- Mental load can contribute to emotional exhaustion
- Women often report increased irritability and emotional reactivity during periods of high stress



WHY IT MATTERS

- Mood influences relationships, productivity, and quality of life
- Poor mood may contribute to social withdrawal
- Emotional distress often affects sleep quality
- Mood fluctuations may intensify during PMS and perimenopause



MARKET OPPORTUNITY

- Emotional wellness is one of the fastest-growing supplement categories
- Anxiety affects nearly **1 in 5** U.S. adults
- Consumers increasingly seek natural mood-support ingredients



KEY INSIGHT

The Mental Load can lead to emotional exhaustion and mood instability, particularly when stress, poor sleep, and hormonal fluctuations co-exist.

References

1. American Psychological Association (2023).
3. Grand View Research (2023)
3. SPINS (2023)
4. FactMR (2025)

Mental Load Impact on Cognition



WHAT WE KNOW

- Women frequently describe "brain fog" during periods of stress
- Mental Load increases cognitive burden and decision fatigue
- Poor sleep negatively affects memory and focus
- Hormonal fluctuations may influence attention and processing speed
- Chronic stress can impair concentration



WHY IT MATTERS

- Difficulty concentrating impacts work performance
- Cognitive fatigue reduces productivity
- Brain fog can increase frustration and stress
- Maintaining focus is essential for daily functioning



MARKET OPPORTUNITY

- Brain health is one of the fastest-growing wellness categories
- Consumers increasingly seek support for focus and mental clarity
- Interest in nootropic and cognitive wellness products continues to rise



KEY INSIGHT

The Mental Load taxes the brain impacting focus, memory, and clarity. Supporting neural balance through GABA and serotonin pathways helps maintain cognitive performance.

Mental Load Impact on Libido



WHAT WE KNOW

- Stress is one of the most common contributors to reduced sexual desire
- **Mental load can make it difficult to mentally transition into intimacy**
- Sleep disruption is associated with lower sexual satisfaction
- **Hormonal fluctuations influence libido** throughout the menstrual cycle
- Emotional exhaustion often reduces desire



WHY IT MATTERS

- Sexual wellness is closely tied to overall well-being
- Low libido may impact relationships and self-confidence
- **Stress and intimacy challenges** often create a cyclical pattern
- Libido is frequently overlooked in women's wellness conversations



MARKET OPPORTUNITY

- Sexual wellness is among the fastest-growing segments in women's health
- **40-70 % of women experience low libido at any given time**
- 1 in 3 women report reduced interest in sex



KEY INSIGHT

Supporting stress resilience, mood balance, and hormonal wellbeing can help maintain or restore healthy libido and intimacy.

References

1. *Baystatehealth.org* (2026)
2. *Grand View Research. Women's Sexual Wellness Market Size, Share, & Trends Analysis Report.* (2023)

Mental Load: Not Just a Women's Issue

Stress, sleep disruption, emotional burden, and cognitive overload **affect both men and women.**



WHAT WE KNOW

- **Men also experience** chronic stress, burnout, caregiving strain, and sleep disruption.
- Mental Load **affects working parents, caregivers, and single-parent households**
- Single fathers now account for nearly **20% of single-parent households** in the United States
- Men are less likely to seek support for stress and emotional wellbeing



WHY IT MATTERS

- Chronic stress impacts mood, sleep, focus, energy, and resilience-- regardless of gender
- **Burnout and mental fatigue continue to rise among both women and men**
- Caregiving responsibilities are expanding across all family structures
- Stress-related sleep disruption remains one of the most common wellness concerns among adults



MARKET OPPORTUNITY

- Men's health supplements are projected to exceed **\$100 billion globally by 2030**
- Stress, sleep, cognition, and mood are among the **fastest growing men's wellness categories**
- **Men** increasingly seek multifunctional products that address multiple wellness concerns simultaneously



KEY INSIGHT

The physiological consequences of chronic stress **affect everyone.** Ingredients supporting stress resilience, sleep quality, emotional wellbeing, and cognitive performance have broad relevance across genders.

References

1. U.S. Census Bureau. *Families and Living Arrangements Current Population Survey.* (2023)
2. American Psychological Association. *Stress in America: A Nation Recovering from Collective Trauma.* (2023)
3. Grand View Research. *Men's Health Supplements Market Size, Share, and Trends Analysis Report.* (2023)

What is VENETRON[®] ?

Botanical Source

A patented extract of
Apocynum venetum (Rafuma leaf)



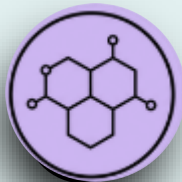
Safe to Use

Does not affect the CYP3A pathway and
shows no drug-to-drug interaction



Bioactive Flavonoids

Standardized to contain two bioactive flavonoids:
Hyperoside and Isoquercetrin



Leverages GABA

Works synergistically with GABA



Clinically Researched

Studies demonstrate its serotonin-preserving
activity and support for mood and sleep quality



Mood-Sleep Link

Prevents degradation of serotonin and promotes
melatonin production at night



Award Finalist

A finalist in both the 2024 Nutraingredients-USA
Awards and the 2025 NIE Awards



Perceptual Experience

Provides the end user with a positive high
perceptual experience



Low Dose

Venetron[®] shows efficacy starting at a low 50 mg dose



What Is The History of VENETRON®?

Centuries of Traditional Use

Luo Bu Ma (Rafuma leaf) is a botanical with a rich history of wellness use.



TRADITIONAL USE

- Promoting relaxation and calm
- Supporting restful sleep
- Easing nervous tension and irritability
- Maintaining emotional balance
- Supporting overall vitality and wellbeing



CULTURAL HISTORY

- Japan
- China
- Documented usage as early as the 15th century
- Traditional wellness tea
- Eastern medicine herbal remedy



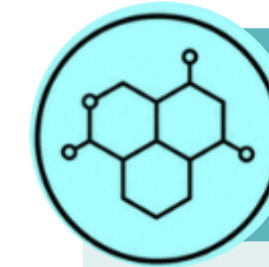
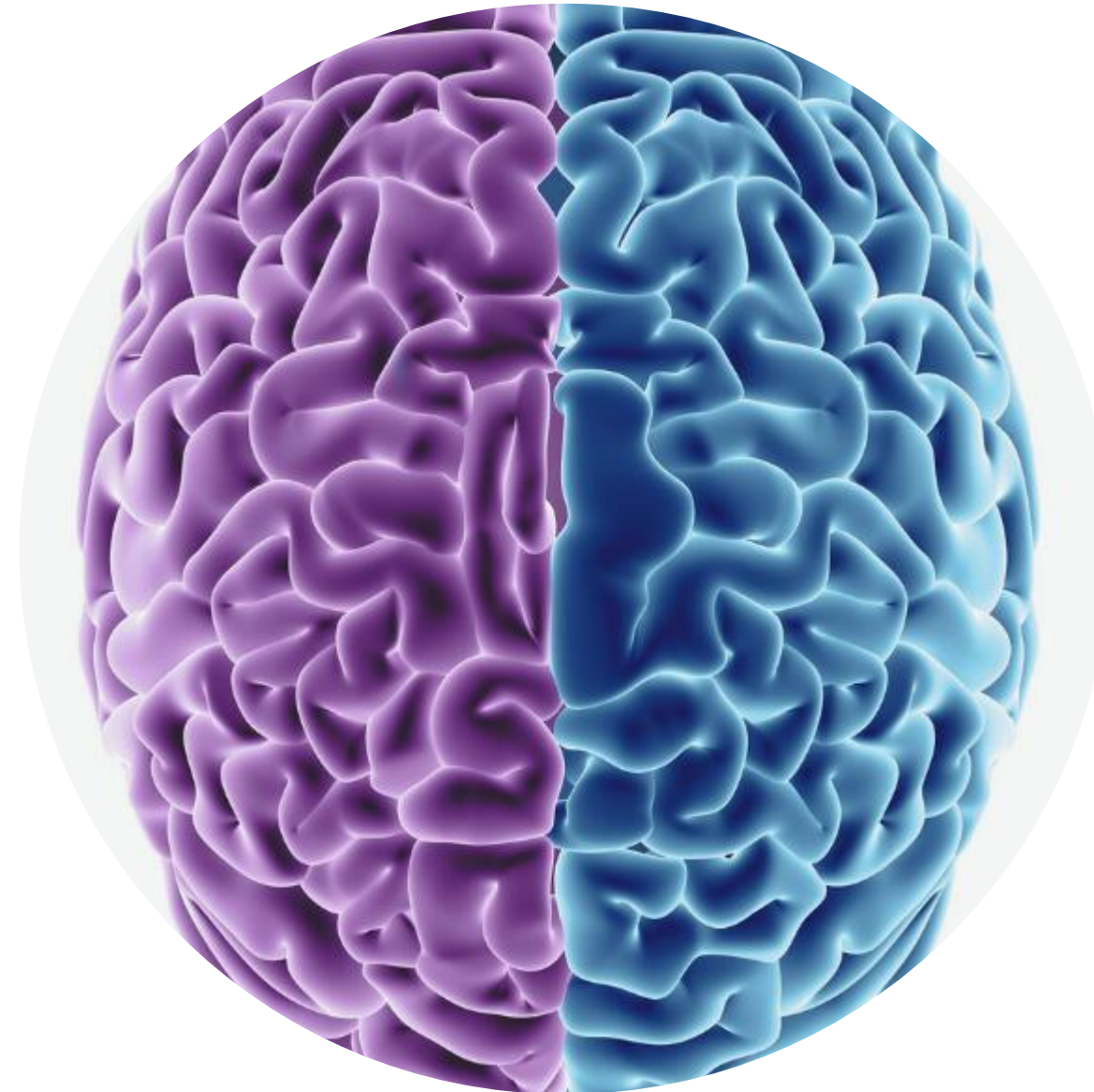
KEY INSIGHT

Venetron® has a long history of use in Eastern medicine. What began as a traditional wellness herb has evolved into a standardized, clinically researched ingredient supporting stress, mood, sleep, and menstrual wellness.



GABA RECEPTOR SUPPORT

- Acts as a GABA receptor agonist
- Supports the brain's natural calming response
- Helps reduce stress and nervous tension
- Promotes relaxation without sedation



SEROTONIN PRESERVATION

- Helps slow serotonin breakdown
- Supports healthy serotonin levels
- Promotes natural melatonin production at night



Stress Resilience



Mood Support



Restorative Sleep



Focus & Concentration

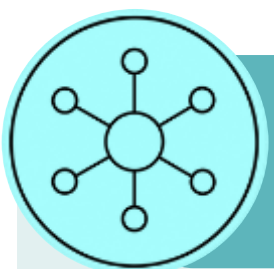
VENETRON[®] & GABA Receptor Support



WHAT IS GABA?

GABA is the primary calming neurotransmitter in the brain. Its role includes:

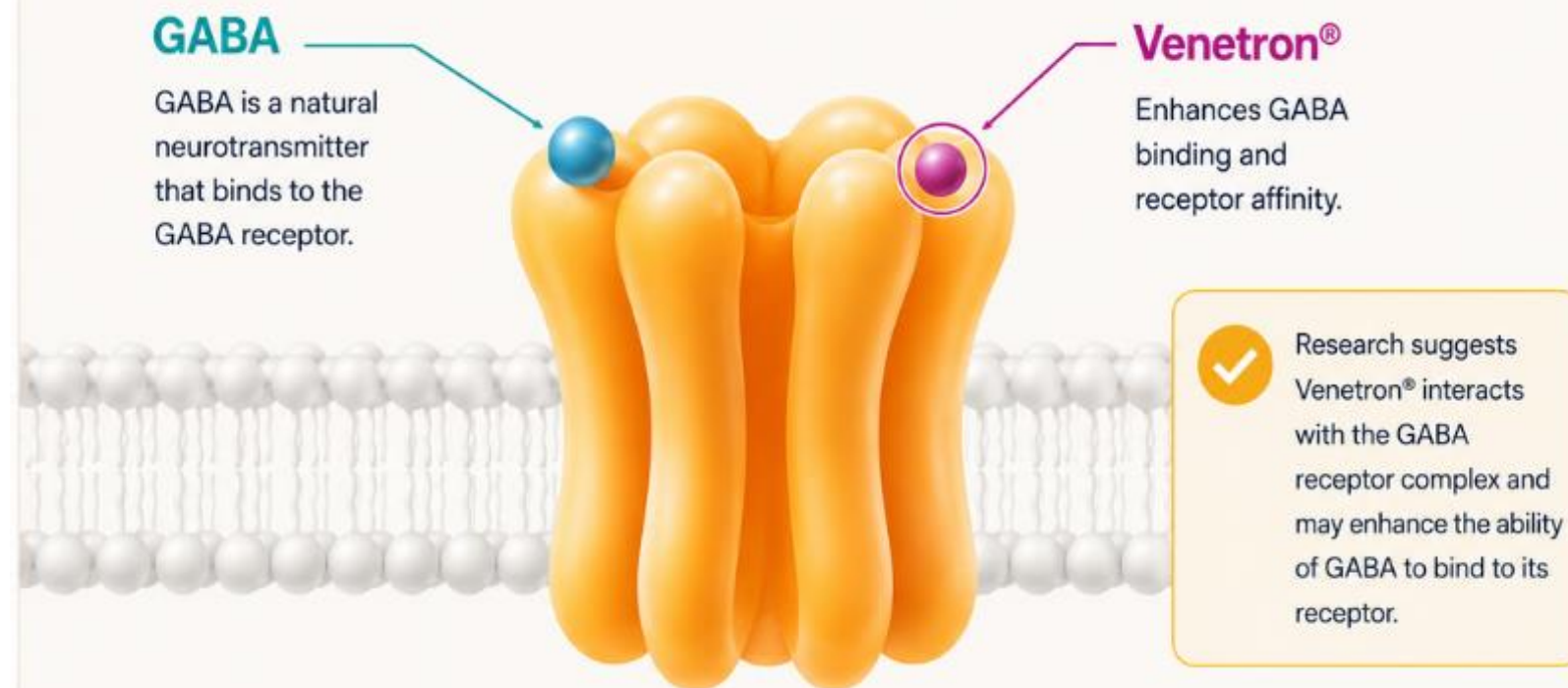
- Relaxation
- Stress management
- Emotional balance
- Sleep readiness



WHY IT MATTERS

Optimal GABA signaling helps the brain respond to daily stress and maintain emotional balance.

GABA Receptor Complex



HOW IT WORKS

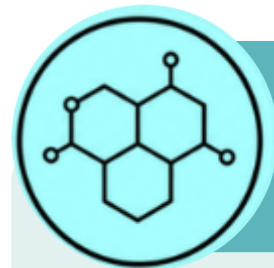
Venetron[®] interacts with GABA at the receptor complex.

It enhances GABA affinity and receptor binding which supports stronger GABA signaling in the brain.



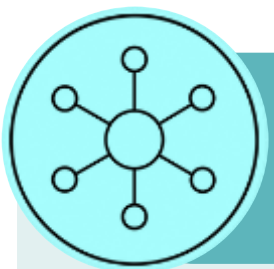
CLINICAL RELEVANCE

- Reduced nervousness
- Reduced restlessness
- Reduced Irritability
- Improved Stress Resilience



WHAT IS SEROTONIN?

Serotonin is neurotransmitter produced mainly in the gut, with a smaller amount made in the brain. Its main roles include regulating mood and supporting melatonin production at night. Research gives it additional implications for sexual function, memory, and more.



WHY IT MATTERS

Balanced serotonin signaling supports overall mental and physical well-being, while disruptions can affect how we feel, think, and function.

SEROTONIN TO MELATONIN PATHWAY



Serotonin
Maintained during daytime



Provides Mood and Stress Support
Positive mood and emotional balance



Promotes Natural Melatonin Production
Serotonin is a precursor to melatonin



Improved Sleep Quality
Promotes deeper, more restorative sleep



HOW IT WORKS

Venetron[®] contains key flavonoids Hyperoside and Isoquercitrin. These compounds slow serotonin degradation to support healthy serotonin levels which aids in booth mood support, as well as melatonin production to support sleep quality.



CLINICAL RELEVANCE

- Supports a positive mood
- Supports emotional resilience
- Supports better sleep quality
- Supports sleep initiation

Extensive human clinical research supporting emotional wellness across multiple areas of wellbeing.



Stress
Resilience



Sleep
Quality



Mood &
Wellbeing



Focus &
Concentration



PMS &
Menstruation

7

Human
Clinical Trials

20+

Published
Scientific Papers



CLINICAL AREAS STUDIED



Stress & Mood

Stress resilience, anxiety, emotional balance, nervousness, restlessness, irritability



Sleep Quality

Sleep initiation, sleep maintenance, deep sleep, sleep quality, morning refreshment



Cognitive Support

Focus, concentration, mental performance, mental fatigue, resilience during desk work



Women's Health

PMS symptoms, mood, concentration, stress, discomfort, pain, overall symptom burden



DIFFERENTIATORS



Low Dose

Effective at just 50 mg/day



Multifunctional

Multi-functional support for mood, sleep, stress, and women's health



Non-Sedative

Non-drowsy calming support



Market Opportunity

PMS symptoms, mood, concentration, stress, discomfort, pain, overall symptom burden

Clinical Trial: Sleep Quality

STUDY DESIGN

Randomized, Double-blind, Placebo-controlled, Parallel Group

Population

- 13 Healthy Adults
- Self-reported sleep problems

Intervention

- 100 mg/day of Venetron® or placebo
- 1x/day before bedtime

Duration

- 2 Weeks

Outcomes Measured

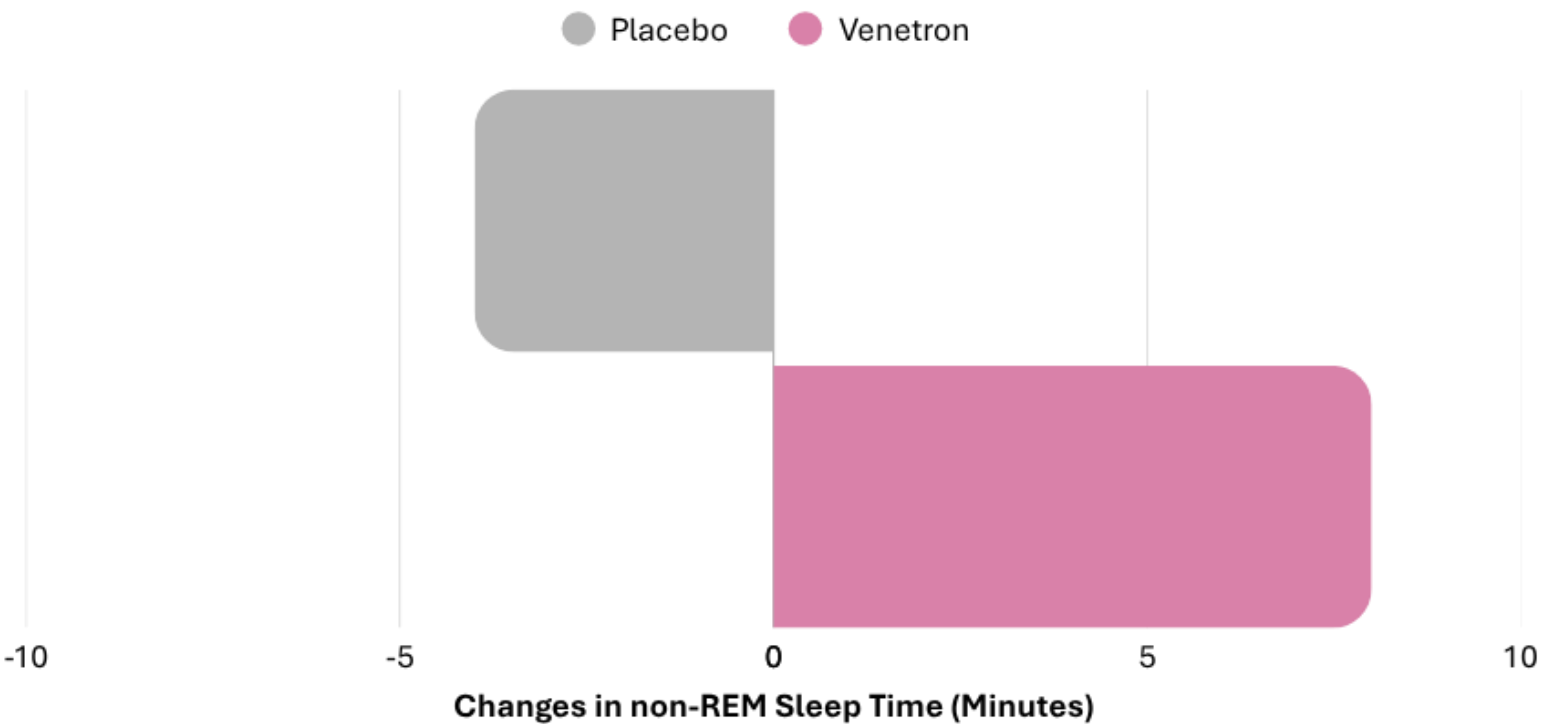
- Change in non-REM sleep duration

Measured By

- Electroencephalography (EEG)

VENETRON®

Increase in Non-REM Sleep Time



7.6%

Increase in non-REM Sleep time ($p=0.01$)
Meaningfully Significant Improvement vs. Placebo

CLINICAL INTERPRETATION

Venetron® significantly improved increased non-REM sleep time, increasing the stages responsible for physiological rest and restoration.

CONCLUSION

Venetron® supports quality sleep by promoting restorative non-REM sleep.



WHY IT MATTERS

Supplementing with 100 mg/day of Venetron® for 2 weeks, significantly improved sleep quality in participants reporting poor sleep quality.

Clinical Trial: Cognitive Resilience Under Stress & Poor Sleep

STUDY DESIGN

Randomized, Double-blind, Placebo-controlled, Parallel Group

Population

- 15 Healthy Adults
- Self-reported dissatisfaction with sleep quality

Intervention

- 50 mg/day of Venetron® or placebo

Duration

- 16 Days

Outcomes Measured

- Concentration stability
- Work performance consistency
- Mental endurance
- Cognitive resilience during prolonged tasks

Measured By

- Uchida Kraeplin performance test (UK)



CLINICAL INTERPRETATION

Poor sleep quality and a lack of sleep can cause the accumulation of psychological stress which can impair cognitive performance. The decrease in fluctuation rate of performance observed in adults with poor sleep quality suggests Venetron® improves the ability to maintain focus throughout mentally exhausting cognitive tasks.

CONCLUSION

Venetron® supports greater cognitive resilience during sustained mental work including more consistent concentration, improved task performance stability, and better mental endurance.

 **WHY IT MATTERS**

Venetron® supports concentration stability and cognitive resilience during mentally demanding tasks, helping to maintain productivity and focus throughout the day.

Clinical Trial: Acute Stress Challenge

STUDY DESIGN

Double-blind, Placebo-controlled, Crossover Study

Population

- 12 Healthy Adult Males

Intervention

- 25 mg/day of GABA + 25 mg/day of Venetron®

Duration

- Acute study

Outcomes Measured

- Levels of Salivary Chromogranin A (CgA), a physiological stress biomarker



Reduced Stress Marker Response

The combination of Venetron and GABA demonstrated:



Reduced ChromograninA stress marker response



Improved physiological stress adaptation



Synergistic calming effects

CLINICAL INTERPRETATION

Venetron® may help modulate the body's stress response while enhancing calming neurotransmitter activity.

CONCLUSION

Venetron® supports stress management formulations by promoting calmness and relaxation.



WHY IT MATTERS

Reduced Chromogranin A response suggests improved resilience to physiological stress.

Clinical Trial: Mood & Emotional Wellbeing During Menstrual Cycle

STUDY DESIGN

Randomized, Double-blind, Placebo-controlled, Parallel Group

Population

- 42 Healthy Women
- Ages 20-40
- Self-reported menstrual complaints

Intervention

- 50 mg/day of Venetron® or placebo

Duration

- One Menstrual Cycle

Outcomes Measured

- Concentration

Measured By

- Menstrual Distress Questionnaire

VENETRON®

Before Menstruation

$$p = 0.03$$

Negative Affect Improved vs. Placebo

During Menstruation

$$p = 0.04$$

Negative Affect Improved vs. Placebo

CLINICAL INTERPRETATION

Venetron® significantly improved negative affect both before and during menstruation compared with placebo.

CONCLUSION

These findings suggest that Venetron® supports emotional wellbeing and helps reduce irritability, tension, and mood disturbances commonly experienced during the menstrual cycle.

Negative Affect

A broad range of negative emotional states that individuals may experience when they encounter stress, failure, or unsatisfactory circumstances.

In the Menstrual Distress Questionnaire (MDQ), Negative Affect includes:



Irritability



Mood Disturbance



Tension



Emotional Discomfort



WHY IT MATTERS

Hormonal fluctuations during the menstrual cycle can impact mood and emotional balance. Venetron® helps support emotional balance and resilience, empowering women to feel their best throughout the month.

Clinical Trial: Concentration & Cognitive Function During Menstrual Cycle

STUDY DESIGN

Randomized, Double-blind, Placebo-controlled, Parallel Group

Population

- 42 Healthy Women
- Ages 20-40
- Self-reported menstrual complaints

Intervention

- 50 mg/day of Venetron® or placebo

Duration

- One Menstrual Cycle

Outcomes Measured

- Concentration

Measured By

- Menstrual Distress Questionnaire (MDQ)



Before Menstruation

$$p = 0.049$$

Concentration Improved vs. Placebo

During Menstruation

$$p = 0.04$$

Concentration Improved vs. Placebo

CLINICAL INTERPRETATION

Venetron® significantly improved concentration both before and during menstruation compared to placebo.

CONCLUSION

These findings suggest that Venetron® supports cognitive performance and helps women maintain focus and productivity during times when concentration is commonly reduced.

Concentration

Concentration is defined as the action or power of focusing all one's attention. Concentration is a key component of cognitive function and daily performance.



WHY IT MATTERS

Many women experience difficulty focusing and mental fatigue during their menstrual cycle. Venetron® helps support concentration and cognitive function-- empowering women to stay focused, productive and at their best every day.

Clinical Trial: Sleep Quality & Physical Comfort During Menstrual Cycle

STUDY DESIGN

Randomized, Double-blind, Placebo-controlled, Parallel Group

Population

- 42 Healthy Women
- Ages 20-40
- Self-reported menstrual complaints

Intervention

- 50 mg/day of Venetron® or placebo

Duration

- One Menstrual Cycle

Outcomes Measured

- Sleep initiation and maintenance
- Autonomic reactions

Measured By

- OSA-MA Sleep Inventory
- MDQ Autonomic Reactions Subscale



Sleep Quality

Initiation & Maintenance

$p = 0.048$

Significant Improvement vs. Placebo
Before and During Menstruation

Physical Comfort

Autonomic Reactions

$p = 0.04$

Significant Improvement vs. Placebo
Before Menstruation

CLINICAL INTERPRETATION

Venetron® significantly improved sleep initiation and maintenance and reduced autonomic reactions compared with placebo.

CONCLUSION

These findings suggest that Venetron® supports restorative sleep and physiological comfort during the menstrual cycle, helping women feel better and function optimally throughout the month.

Autonomic Reactions

Autonomic Reactions are involuntary physiological responses controlled by the autonomic nervous system (ANS), which regulates bodily functions without conscious effort. Autonomic reactions in the MDQ include:



Dizziness



Nausea



Sweating



Faintness



WHY IT MATTERS

Hormonal changes during the menstrual cycle can disrupt sleep and trigger physical symptoms. Venetron® helps support restorative sleep and physiological comfort-- empowering women to feel their best every day.

Clinical Trial: Multi Dimensional Support for Stress, Sleep and Anxiety

STUDY DESIGN

Randomized, Double-blind, Placebo-controlled, Parallel Group

Population

- 370 Adults
- 179 Venetron
- 191 Placebo

Intervention

- 50 mg/day of Venetron®

Duration

- 6 Weeks

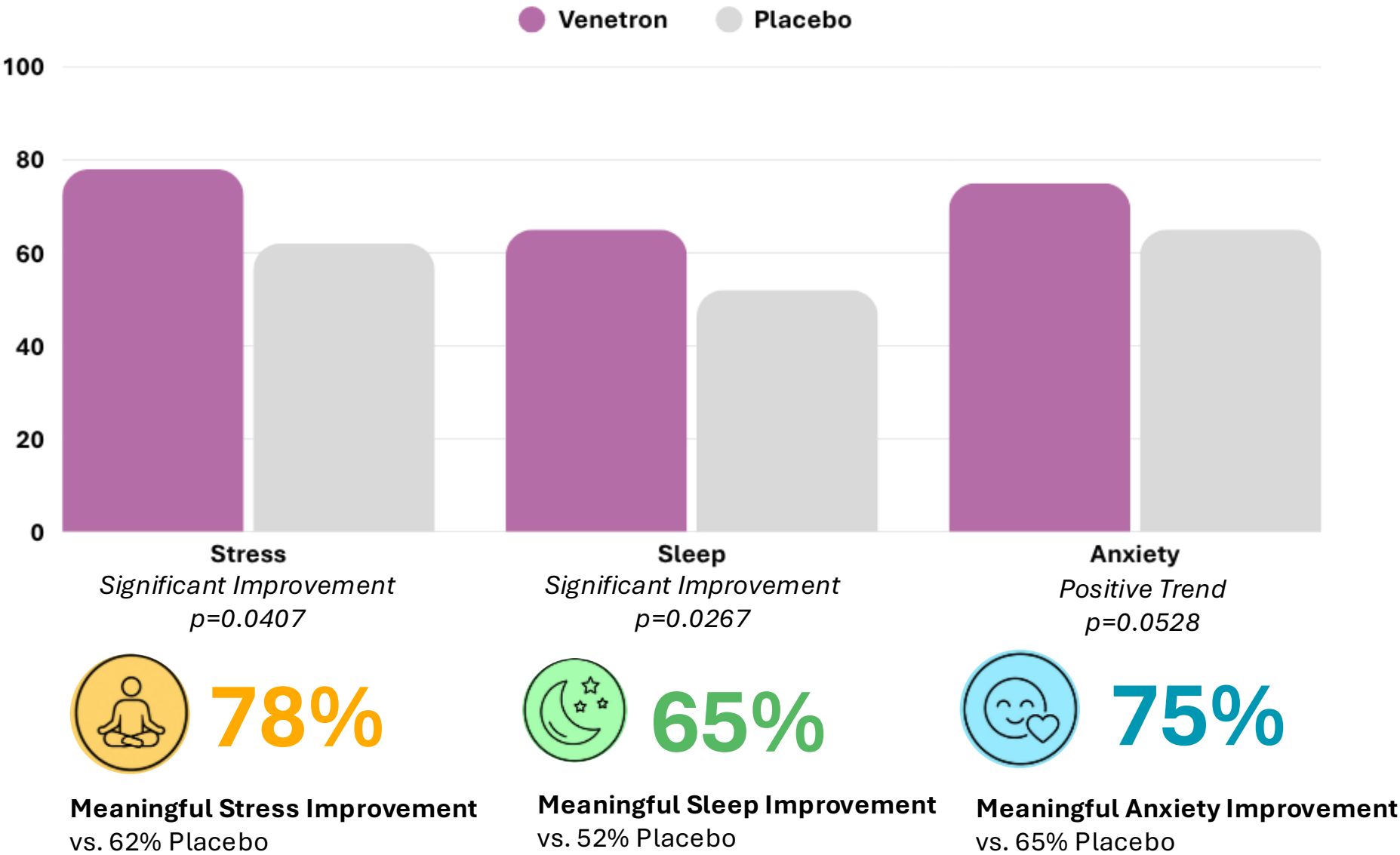
Outcomes Measured

- Stress
- Sleep quality
- Anxiety

Measured By

- NIH Toolbox Perceived Stress Survey
- PROMIS Sleep Disturbance 4a
- PROMIS Anxiety 8a

VENETRON®
Large-Scale U.S. Study



CLINICAL INTERPRETATION

Venetron® significantly improved perceived stress and sleep disturbance and increased the likelihood of meaningful improvements in anxiety-related symptoms.

CONCLUSION

Lower stress helps improve sleep quality and overall wellbeing.

Better sleep supports emotional balance and stress resilience.



WHY IT MATTERS

The largest clinical study on Venetron® to date demonstrates meaningful improvements in stress resilience, sleep disturbance, and emotional wellbeing at a low daily dose of just 50 mg.



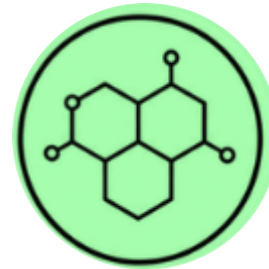
HUMAN SAFETY FINDINGS

- No severe adverse events observed
- Favorable human safety profile established
- Human studies support safety at up to 150 mg/day



DRUG INTERACTION FINDINGS

- No CYP3A induction
- No P-glycoprotein induction
- No drug interaction signals identified when evaluated for key drug-metabolizing pathways



TOXICOLOGY

- Negative geotoxicity findings
- Favorable toxicology profile
- NOAEL established in animal testing



CERTIFICATIONS & STATUS

- Self-affirmed GRAS
- Kosher
- Halal
- Non-GMO
- Dairy Free
- GMP Certified



PRODUCT FORMATS

- Available in two formats: Venetron[®] and water-soluble grade, Venetron[®]-W
- Gummies/Chocolate
- Capsules
- Tablets
- Beverages
- Functional Snacks

Formulating for the Mental Load

HEALTH CONCERN	HERO INGREDIENT	COMPLEMENTARY INGREDIENTS				
 Stress Resilience Supports the body's stress response & resilience	 Low Dose Clinically shown stress resilience & mood support	 Ashwagandha Adaptogen for stress & cortisol balance	 Tulsi Adaptogen for stress support	 Magnesium Supports calm, relaxation, & muscle recovery	 Rhodiola Rosea Adaptogen for mental & physical stress	
 Sleep Quality Promote falling asleep, staying asleep and restorative sleep quality	 Low Dose Clinically shown to support sleep quality & duration	 SaffonX Clinically researched for mood & sleep quality	 Melatonin Regulates sleep wake cycle	 GABA Supports relaxation & sleep onset	 Lemon Balm Traditionally used for calm & sleep support	
 Mood & Emotional Wellness Support positive mood & emotional balance	 Low Dose Clinically shown to support positive mood & wellbeing	 GABA Supports relaxation & positive mood	 SaffonX Clinically studied for mood & emotional wellbeing	 Lemon Balm Traditionally used for mood support & emotional balance	 Lavender Traditionally used to promote calm & soothing mood	
 Anxiety & Calm Promote relaxation, calm, & reduce occasional anxiety	 Low Dose Clinically shown to support calm & reduce tension	 Kanna Adaptogen for mood support & anxiety relief	 Ashwagandha Adaptogen for stress & anxiety support	 L-Theanine Promotes relaxation without drowsiness	 Passionflower Traditionally used for calm & relaxation	

Formulating for the Mental Load

HEALTH CONCERN	HERO INGREDIENT	COMPLEMENTARY INGREDIENTS				
 Menstrual Wellness Support comfort and balance throughout the cycle	 Low Dose Clinically shown to support PMS symptoms & menstrual comfort	 Shatavari Adaptogen for women's health and hormonal balance	 Magnesium Supports muscle relaxation, mood, & PMS relief	 Vitamin B6 Supports hormone regulation, & reduces PMS symptoms	 Chasteberry (Vitex) Supports hormonal balance & cycle regularity	
 Libido & Intimacy Support desire, arousal, and intimate wellbeing	 Low Dose Clinically shown to support stress resilience, energy, & reduce fatigue	 SaffonX Clinically researched saffron extract for libido support	 Shatavari Supports hormonal balance & reproductive health	 Damiana Traditionally used to support libido and sexual wellness	 Maca Root Traditionally used to support libido, energy, & sexual health	
 Cognition & Focus Support memory, focus, clarity, and mental performance	 Low Dose Clinically shown to support concentration, memory, and mental performance	 Lion's Mane Supports memory, cognitive function, & neurogenesis	 Bacopa Monnieri Supports memory retention, learning, & mental clarity	 Citicoline Supports neurotransmitter function, brain cell membrane health	 Ginkgo Biloba Supports blood flow to the brain & cognitive performance	
 Fatigue & Resilience Support sustained energy, stamina, and adaptability to stress	 Low Dose Clinically shown to support stress resilience, energy, & reduce fatigue	 Cordyceps Supports energy, stamina, & oxygen utilization	 Rhodiola Rosea Adaptogen that supports mental & physical endurance	 CoQ10 Supports cellular energy production & reduces fatigue	 B Vitamins Essential for nervous system support & energy metabolism	

The VENETRON[®] Difference: One Ingredient. Four Dimensions of Women's Wellness.



Questions & Comments



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