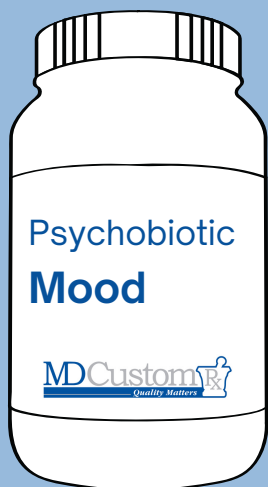


Psychobiotic – Mood

Occasional sleeplessness and stress often impact a person's lifestyle adversely. One in ten Americans seek intervention to manage stress-related issues, including support for occasional mood changes, sleeplessness, and lack of energy. **Psychobiotic – Mood** is designed to help clients better handle life's occasional stressors. Psychobiotic – Mood pairs the well-researched psychobiotic Bifidobacterium longum 1714™ with other vital nutrients like B vitamins and herbal extracts to provide targeted support for coping with day-to-day stressors and mood changes.**

Key Benefits & Features

- Supports healthy mood**
- Help address and overcome occasional stress**
- Supports the gut-brain axis**
- Maintains healthy brain and nerve function**
- Supports brainwave activity**
- Supports memory function**
- Maintains energy and vitality**



The Gut-Brain Axis, the Psychobiome, & Psychobiotic 1714™

The gut-brain axis is a bidirectional communication pathway between gut microbiota and the central nervous system (CNS) that significantly supports healthy cognitive function, digestion, and mood. A diverse and balanced microbiome can help maintain a healthy gut-brain axis. "Psychobiome" describes the interaction between a person's collective microbiome and mental state. A "psychobiotic" is a type of commensal probiotic bacteria that impacts the gut-brain axis and supports brain function.

Bifidobacterium longum 1714™ is the trail-blazing psychobiotic biotechnology in **Psychobiotic – Mood** that may provide occasional stress management. Psychobiotic 1714™ may support healthy cognitive function, cognitive process, nerve function, and an overall feeling of well-being. In a 4-week human trial, support from 1714™ reduced perceived stress, improved memory function, reduced mental fatigue, positively supported brainwave activity, and improved occasional stress-handling abilities.**



19035 W Capitol Dr
Suite #105
Brookfield, WI 53045



(262) 373-1050



mdcustomrx.com

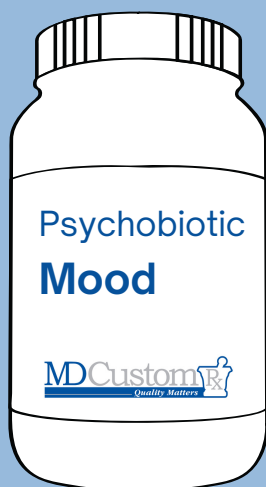
**These statements have not yet been evaluated by the Food and Drug Administration (FDA).
This product is not intended to diagnose, treat, cure, or prevent any disease.

Bifidobacterium longum 1714™ is the trail-blazing psychobiotic biotechnology in **Psychobiotic – G.I.** Psychobiotic 1714 may support healthy cognitive function, cognitive processes, healthy nerve function, and feelings of overall well-being. It may also provide occasional stress maintenance.

Vitamin B6 (Pyridoxine) is a quintessential B vitamin for supporting healthy transmitter signaling. Vitamin B6 is a cofactor required to convert glutamate to GABA--a natural mood support. B6 is also a cofactor in converting 5-HTP to serotonin, which supports happiness and mood.

Vitamin B12 (Hydroxocobalamin) can support serotonin synthesis, which can help maintain calm moods and positive coping mechanisms. B12 supplementation can help maintain homocysteine levels already within a normal range, which is associated with supporting cognitive health.

Saffron Extract can help support central nervous function & mood.



Capsules

SUPPLEMENT FACTS

Serving Size 1 Capsule
Servings Per Container 60

Amount Per Serving	% Daily Value
<i>Bifidobacterium longum 1714™</i>	50 mg 5B CFU At time of manufacturing
Vitamin B6 (as pyridoxine)	850 mcg 50%
Vitamin B12 (as hydroxocobalamin)	1.2 mcg 50%
Saffron extract (<i>Crocus sativus</i> L.)	14 mg †

† Daily values not established.

OTHER INGREDIENTS: Cellulose, vegetable capsule (cellulose and water).

SUGGESTED USE: Ages 8+

Take 1-2 capsules in the morning with or without a meal, or as directed by your healthcare practitioner.



*1714™ is a trademark of PrecisionBiotics Group Ltd.



19035 W Capitol Dr
Suite #105
Brookfield, WI 53045



(262) 373-1050



mdcustomrx.com