



Neuro μBiotic

Cognitive Support Probiotic



Brain



Gut



Whole Body



Immunity

KEY INDICATIONS

- Mood disorders (anxiety, depression, stress-related symptoms)
- Poor memory, concentration, and focus
- Dysregulated stress response and irregular cortisol patterns
- Stress-related GI discomfort (gut-brain axis dysfunction)
- Sleep disturbances and disrupted circadian rhythm
- Neuroinflammation and oxidative stress
- Pain sensitivity and stress-induced hypersensitivity
- Developmental and cognitive support needs (gut-brain axis support)

HOW IT WORKS

Neuro μBiotic supports brain function by restoring keystone microbial species that regulate gut-brain communication. Unlike generic probiotics with transient strains, these organisms re-establish foundational microbes that drive metabolic and signaling pathways. By producing short-chain fatty acids and neuroactive compounds, they optimize gut integrity, immunity, and neurological function. This strengthens the gut-brain axis to regulate stress, inflammation, and cognitive performance at the source.

CLINICAL PEARLS

- Optimizes neurodegenerative, sleep, and cognitive protocols by improving gut-brain balance.
- Take alongside **Neuro Superfood** and **NeuroGenic** to optimize neurotransmitter balance and gut-brain axis communication.
- Pair with **CalmGenic** when stress and cortisol dysregulation are prominent.
- Therapeutic dosing recommended during pronounced periods of anxiety, depression, or stress-related gut imbalance. Resume maintenance once symptoms improve.

SUPPLEMENT FACTS

Serving Size: 2 capsules Servings: 30

Amount Per Serving %DV

Neuro Probiotic Blend 30 billion CFU** *

Enterococcus faecium SD5843;
Lactiplantibacillus plantarum; *Ligilactobacillus salivarius* 5851; *Bifidobacterium adolescentis*;
Propionibacterium shermanii PF-G68;
Bifidobacterium breve 5206;
Lactobacillus acidophilus SD-5212;
Lactobacillus gasseri 5585; *Lactobacillus delbrueckii* (ssp *bulgaricus* LDB01);
Lacticaseibacillus casei 5842; *Bifidobacterium bifidum*; *Lactobacillus helveticus* Rosell-52***;
Bifidobacterium longum Rosell-175***

Next Generation Probiotics (NGPs)
Faecalibacterium prausnitzii MS07;
Companilactobacillus farciminis MS10;
Parabacteroides distasonis MS16;
Agathobaculum butyriciproducens MS11;
Mycobacterium vaccae MS17

Biome Protect 30 mg *

Activated Carbon, Silica

*Daily Value not established.

At time of manufacture. *From Cerebiome®

Other Ingredients: Bamboo Fiber, Cellulose, Acacia Gum, and Potato Starch.

INSTRUCTIONS

Maintenance dose: 2 capsules daily with food

Therapeutic dose: 2 capsules twice daily with food

Refrigerate after opening to maintain probiotic potency

KEY INGREDIENTS & BENEFITS

Faecalibacterium prausnitzii, *Agathobaculum*

butyriciproducens: Produce butyrate, support gut barrier integrity, regulate inflammation, and contribute to neuroprotective pathways involved in memory and learning.

Parabacteroides distasonis, *Mycobacterium vaccae*,

Lactiplantibacillus plantarum, *Lactobacillus gasseri*,

Enterococcus faecium: Support production of neuroactive compounds such as GABA and short-chain fatty acids, help regulate stress response and cortisol patterns, and promote emotional balance and resilience.

Lactobacillus farciminis, *Bifidobacterium breve*,

Bifidobacterium bifidum, *Bifidobacterium adolescentis*,

Propionibacterium shermanii, *Ligilactobacillus salivarius*:

Provide anti-inflammatory and neuroprotective effects, support microbial balance, and help reduce neuroinflammation and pain sensitivity.

Lactobacillus helveticus Rosell, *Bifidobacterium longum*

Rosell, *Lacticaseibacillus casei*, *Lactobacillus delbrueckii*

ssp. bulgaricus, *Lactobacillus acidophilus*: Support

neurotransmitter balance, including serotonin and GABA activity, enhance gut-brain function, and promote healthy sleep and cognitive performance.

ALLERGEN & DIETARY INFO

- cGMP Facility
- Dairy Free
- Non-GMO
- Gluten Free
- Vegan
- No Sugar

SAFETY & CONTRAINDICATIONS

- Generally considered safe during pregnancy and lactation; however, due to its concentrated brain-targeted probiotics, use under the guidance of a qualified healthcare practitioner. May support maternal cellular health, nutrient utilization, and oxidative balance, which are important for healthy fetal development.
- Appropriate for pediatric use under professional supervision; dosing should be individualized based on age, weight, and clinical presentation.
- May cause mild digestive changes (bloating, gas) during initial use as the microbiome adjusts.

Updated: 5/12/26



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.

