



Serving Size: 2 Capsules Servings Per Container: 40		
	Amount Per Serving	%Daily Value
Biotin*	15 mcg	50%
	675 mg onnier/Leaf, Organic Fermented ract, Turmeric Rhizome Extract , S-Alpha Lipoic Acid	Ginkgo Leaf,
	erinaceus) Mushroom Myceliur Root, Organic Myceliated Peppe	

SUGGESTED USE

Adults take 1-2 capsules every 4 hours during the detoxification program. May be taken with or without food, or as directed by your healthcare professional.

CONTRAINDICATIONS

Always check with your doctor for ingredient contraindications if you're on any medications.

The statements regarding this supplement have not been evaluated by the Food and Drug Administration (FDA). This product is not intended to diagnose, treat, cure, or prevent any disease. Consult with a healthcare professional before starting any dietary supplement regimen. Keep out of reach of children. Do not exceed the recommended dosage. If you are pregnant, nursing, taking medication, or have a medical condition, consult your physician before using this product.

BRAIN CLR

Dr. Pompa's Core Cellular Detox has three crucial components and three essential phases. Brain CLR represents the most important phase of all, the Brain Phase.

WHAT MAKES THIS PRODUCT UNIQUE?

Brain CLR stands as the most comprehensive brain detox product ever crafted, a groundbreaking achievement. It proudly introduces a revolutionary blend of a fat-soluble chelator capable of breaching the blood-brain barrier, coupled with a delivery system of anti-inflammatory botanicals. This dynamic duo tames the inflammation sometimes linked with genuine brain detoxification.

Brain CLR ingeniously merges fermented herbal extracts with myceliated herbs, specially chosen for their ability to cross the blood-brain barrier. These components work in harmony to control inflammation, a common companion on the path to detoxification.

PURPOSE OF C3

The C3 Complex stands as a distinctive element within the Cellular Solutions line, playing a pivotal role in supporting cellular communication and enhancing the bioavailability of essential ingredients. We choose a specific mushroom with the ability to target a specific cell and then we grow the mushroom on specific substrates (like turmeric, ginger, licorice, etc) so that the mushroom biodegrades the substrate and incorporates the active ingredients and their function. This process, referred to as myceliation, makes the active ingredients in the substrate that drive a specific function more bioavailable and usable in the human body and amplifies the effect of the substrate.

This innovative process, known as myceliation, optimizes the bioavailability and efficacy of the active ingredients in the substrate, magnifying their impact on the human body.

Lion's Mane mushroom takes center stage in Brain CLR for its extraordinary ability to breach the blood-brain barrier and target brain cell receptors. This unique capability allows Lion's Mane to deliver active ingredients and the anti-inflammatory functions of the substrates it's grown on directly to brain cells. This is one key to the formula's remarkable success.

The substrates ginger, turmeric, and peppermint were thoughtfully selected for their anti-inflammatory properties. When these active ingredients are harnessed and rendered bioavailable through the myceliation process within Lion's Mane, the crucial anti-inflammatory message is effectively transmitted to the brain cells where it's needed most.

KEY INFORMATION ABOUT UNIQUE INGREDIENTS

- S-alpha lipoic acid is used as a fat soluble chelator with the ability to cross the blood brain barrier to support detoxification of the brain.
- The biotin in this process is fermented for greater bioavailability, especially for those with gut inflammation. Biotin helps the effectiveness of alpha lipoic acid and often becomes deficient when chelating with ALA.
- Peppermint leaf also can increase brain energy, which is important for cellular detox in the brain cells.





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Brain Detox Blend Organic Fermented Bacopa monnieri Organic Fermented Ginger Extract, Ti (70% Bisdemethoxycurcumin), S-Alp	urmeric Rhizome Extract	Ginkgo Leaf,
Cellular Communication Complex (C Organic Lion's Mane (Hericium erinac Organic Myceliated Turmeric Root, O	eus) Mushroom Myceliun	
Organic Myceliated Ginger Root		

- Bacopa has the ability to cross the blood brain barrier and studies suggest that it could have the following brain benefits:
 - Improve attention and memory
 - Speed up the process of visual information
 - Reduce the symptoms of ADHD in children
 - Help prevent seizures
 - Reduce anxiety
 - Shown to be the most effective herb for sharpening the mind, memory, and intellect
 - Has been shown to reduce brain inflammation
- Organic fermented ginger extract is shown to be antifungal as well as anti-inflammatory. Many people feel that heavy metals in the brain can accompany fungus and that when the metals leave the brain the fungus can drive inflammation.
- Fermented turmeric rhizome extract is extremely high in curcumin and studies suggest it is extremely active as an anti-inflammatory, especially in the brain.