

PRIME COGNITIN

As you go through your busy days, you have a lot to think about and remember. Having optimal brain health will help support your memory and mental activities. Prime Cognitin™ is specially designed to help maintain healthy blood circulation within the brain, which is important in maintaining proper brain function. Cognitin will assist in your ability to stay focused and keep your mind from getting overwhelmed or cloudy.

Cognitin is formulated with ingredients that support memory and inhibit oxidative stress to the brain. Alpha-lipoic acid has antioxidant properties that can scavenge free radicals in the brain to help neutralize the undesirable chain reactions they cause. It is both water-and fat-soluble and can regenerate endogenous antioxidants, such as vitamin E, vitamin C and glutathione, and also inhibits oxidative stress. Ginkgo biloba and acetyl L-carnitine help maintain healthy blood circulation in the brain. Cognitin is specially formulated to maintain peak performance through proper blood flow and infuse the brain with free radical-inhibiting antioxidants..



Acetyl L-carnitine: 500 mg

Acetyl L-carnitine (ALC) is able to travel through the blood-brain barrier where it supports the normal formation of the brain chemical acetylcholine, promotes the efficient operation of cells by helping them stay clear of toxic fatty acid metabolites and helps maintain normal brain physiology.



Alpha-lipoic acid: 100 mg

Alpha-lipoic acid is a coenzyme that, together with pyrophosphatase, promotes normal carbohydrate metabolism and production of adenosine triphosphate (ATP). Deep within the tissues of the brain, alpha-lipoic acid and the metabolite dihydrolipoic acid (DHLA) have antioxidant properties that help neutralize damaging free radicals.



Ginkgo biloba: 120 mg

Valued for its healthy properties for more than 4,000 years, the ginkgo tree has been used to aid circulation, digestion and memory, and has even been used as a longevity elixir. Extracts of this powerful antioxidant herb can support brain function by promoting cerebral blood flow and the supply of oxygen to the brain.

