

Ceriva®

30 Tablets

Cognitive & Memory Support*

Serving Size:

1 Tablet

Ingredient	Amount	Daily Value
Huperzine A (from <i>Huperzia serrata</i> whole plant extract)	200 mcg	*
Proline-Rich Polypeptide Complex (from colostrum)	100 mcg	*

Ingredients: Microcrystalline cellulose, toothed clubmoss (*Huperzia serrata*) powder extract, croscarmellose sodium, proline-rich polypeptide complex (milk), stearic acid (vegetable), and silica. **Contains: Milk.**

Directions: Take one tablet once daily with food or as directed by your healthcare practitioner.

This product is gluten free. Warning: Do not use if pregnant or nursing.

Caution: For adult use only. Avoid use if taking acetylcholinesterase inhibitors or cholinergic medications, or if you have a seizure disorder, cardiac arrhythmia, benign prostatic hypertrophy, asthma, chronic respiratory condition, peptic ulcer, inflammatory bowel disease, or malabsorption syndrome. If you have suppressed immune function or are taking medication, including blood thinning medications and immunomodulators, consult your healthcare practitioner before use. Rare but mild and temporary anxiety, mood change, sleep disturbance, dizziness, or fatigue may be experienced. Do not exceed two tablets daily. Use caution when driving or operating machinery. Keep out of the reach of children.

Storage: Keep in a cool, dry place.

Ceriva is a proprietary formula designed to support healthy brain aging, cognition, and memory by providing ingredients that may beneficially modulate the metabolism of the neurotransmitter acetylcholine and provide neuroprotection. This advanced formula features clinically effective levels of huperzine A (HupA) from toothed club moss and a proline-rich-polypeptide (PRP) complex known as Colostrinin™ from colostrum for multi-dimensional support for neurological health. The brainsupportive benefits of HupA and PRP are individually backed by extensive research.*

Benefits:

Designed to help support healthy mental function during the aging process, and may help maintain brain cell health*

Designed to support the healthy metabolism of acetylcholine, the primary neurotransmitter associated with cognitive function and memory*

HupA may support nerve cell health*

Research suggests that HupA may be able to cross the blood-brain barrier to beneficially influence acetylcholine metabolism*

