

# P21

P21 is a nootropic peptide derived from the larger peptide cerebrolysin, which has been used in neurodegenerative treatments. P21 specifically targets the brain's cognitive functions, enhancing memory, learning capacity, and neuroprotection. It has shown promise in research aimed at treating neurodegenerative diseases such as Alzheimer's and other forms of dementia, and it may also benefit individuals looking to improve cognitive function and memory retention.

## Benefits of P21

**Neuroprotection:**  
Supports long term brain health by preventing damage to neural structures, particularly in individuals at risk for Alzheimer's and dementia.

**Alzheimer's Disease Treatment:**

Enhances memory and cognitive function in early-stage Alzheimer's disease treatment.

**Mood Stabilization:**

Enhances mood stability and reduces symptoms of anxiety and depression, potentially benefiting individuals with mood disorders.

**Cognitive enhancement:**  
Improves focus, memory retention, and mental clarity, particularly in aging individuals or those experiencing cognitive decline.

**Traumatic Brain Injury:**

Aids in faster recovery of cognitive and motor functions following brain injuries, improving overall neurological outcomes.



\*Starting at \$95. Prices are subject to change. \*