



[Recommend to...]

- People who want to enhance **cognitive function**
- Seniors who have concerns of **memory loss**
- Students who want to improve **learning and memory**

[Direction]

- Take 2 tablets twice daily

FIBROIN MEMORY

- Brain Health ↗
- Learning & Memory ↗
- Cognitive Function ↗
- Concentration ↗



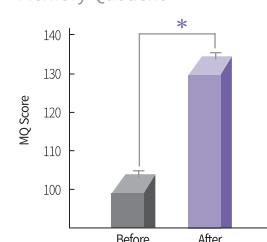


For Children & Teens
Enhancing Learning Ability

For Adults & Seniors
Enhancing the Golden Years



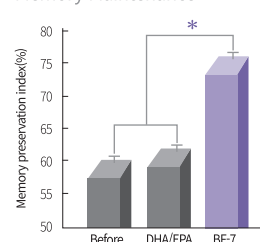
Children (7-12 y/o) Memory Quotient



35% Improvement

Source
Improvement of Short-and Longterm Memory of Young Children by BF-7(2010) Korean J. Soc. Food Sci. Ntr.

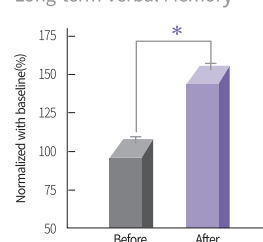
High School Students Memory Maintenance



24% Improvement

Source
Learning and Memory Improvement by BF-7(2004) Korean J. Physiol. Pharmacol.

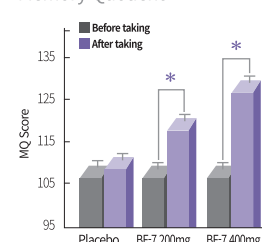
College Students Long-term Verbal Memory



55% Improvement

Source
Improvement of Long-term and Short-term memory and attention by BF-7 detected using P300 (2009) Clinical Report from Famenity, Seoul National and Chung-ang University Medical School.

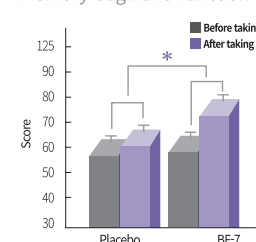
Adults Memory Quotient



20% Improvement

Source
BF-7 Makes Brain Better (2004) Korean J. Physiol. Pharmacol.

Seniors Memory Cognitive Function



22% Improvement

Source
A Research on Improvement Effect of Functional Health Food BF-7 on Function of Memory and Cognition of Ordinary Persons (2006) Clinical Report from Famenity and Seoul National University Medical School.

US FDA NDIN

This letter is to inform... **Famenity**... Food and Drug Administration (**FDA**) on June 6, 2017. Additional information was received on August 8, 2017. Your notification concerns... new dietary ingredient that you call "**Brain Factor-7 Silk Fibroin Peptide**".

Source
U.S. Food and Drug Administration 5001 Campus Drive College Park, MD 20740 USA. www.fda.gov

Cognition Enhancing Activity

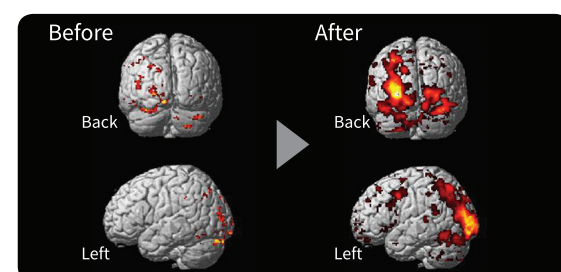
The mechanisms of **Brain Factor-7** are shown to be associated with the augmented production of the neurotransmitter acetylcholine, reduction of reactive oxidative species, and attenuation of apoptosis. Thus Brain Factor-7 should be an **excellent cognition-enhancer**.

Source
Laboratory of Molecular Gerontology National Institute on Aging, NIH Baltimore, MD. USA.

Activation of Brain

Broader and more intensified brain activation after taking BF-7(fMRI). BF-7 strengthens brain function and activity by enhancing neuronal networks. BF-7 intake demonstrated improvement in cognition, learning and memory.

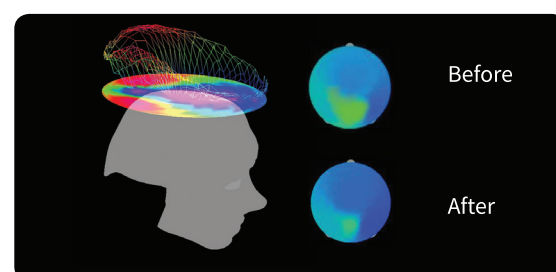
Source : Improvement of learning and memory by BF-7 detected using fMRI and SPECT (2009)



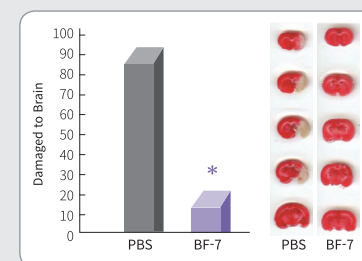
Attention & Concentration

The result of P300 brain wave showed that people who administered BF-7 use their brains more efficiently with less stress.

Source : Improvement of Long-term and Short-term memory and attention by BF-7 detected using P300 (2009) Clinical Report from Famenity, Seoul National and Chung-ang University Medical School

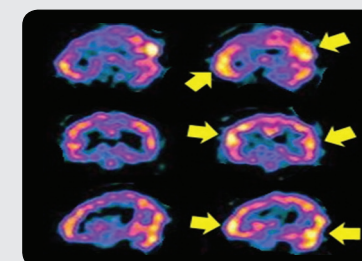


Brain Protection



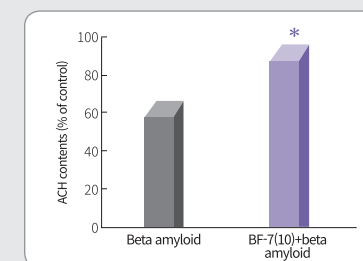
Source
Amine-modified single-walled carbon nanotubes protect neurons from injury in a rat stroke model (2011) Nature Nanotechnology. [nature nanotechnology](http://nature.com/nanotechnology)

Brain Image (SPECT)



Source
Improvement of learning and memory by BF-7 detected using fMRI and SPECT (2009) Clinical Report from Famenity, Seoul National and Chung-ang University Medical School.

Neuro Transmitter



30% Improvement

Source
The Improvement of Learning and Memory Ability of Normal Persons by BF-7 (2004) Korean J. Physiol. Pharm.