

DavosLife E3 Tocotrienols

Advanced Cognitive Nutrition

IT WORKS!

Clinically proven to **enhance healthy brain** function in **2 weeks** with a **minimal daily dose**¹



Improve Focus



Think Faster



Learn Better



DavosLife E3 Tocotrienols

In Action²

Mature Neuron Cell

Neural Stem Cell

Activate Vital Pathways

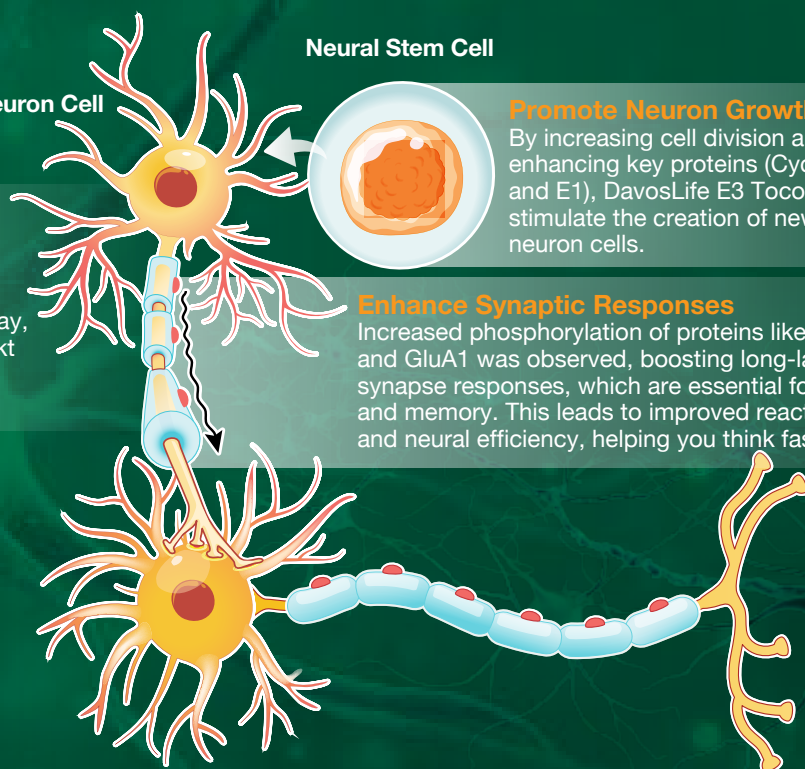
The BDNF/TrkB signaling pathway, crucial for neuron generation and synapse regulation, was activated by DavosLife E3 Tocotrienols. This pathway, along with the MAPK/ERK and PI3K/Akt pathways, supports the growth and functionality of neuron cells.

Promote Neuron Growth

By increasing cell division and enhancing key proteins (Cyclin D1 and E1), DavosLife E3 Tocotrienols stimulate the creation of new neuron cells.

Enhance Synaptic Responses

Increased phosphorylation of proteins like CaMKII and GluA1 was observed, boosting long-lasting synapse responses, which are essential for learning and memory. This leads to improved reaction times and neural efficiency, helping you think faster.



DavosLife E3 Tocotrienols Validated Real-World Results

Double-blind, Placebo-controlled, randomised study with a finished product³.



Clinical Study

100mg/day for 2 weeks

30 young healthy subjects (18 – 25 years old)

Placebo = 15

DavosLife BeauE = 15

Improvement in Memory

by up to

23% ↑

Improvement in Attention

by up to

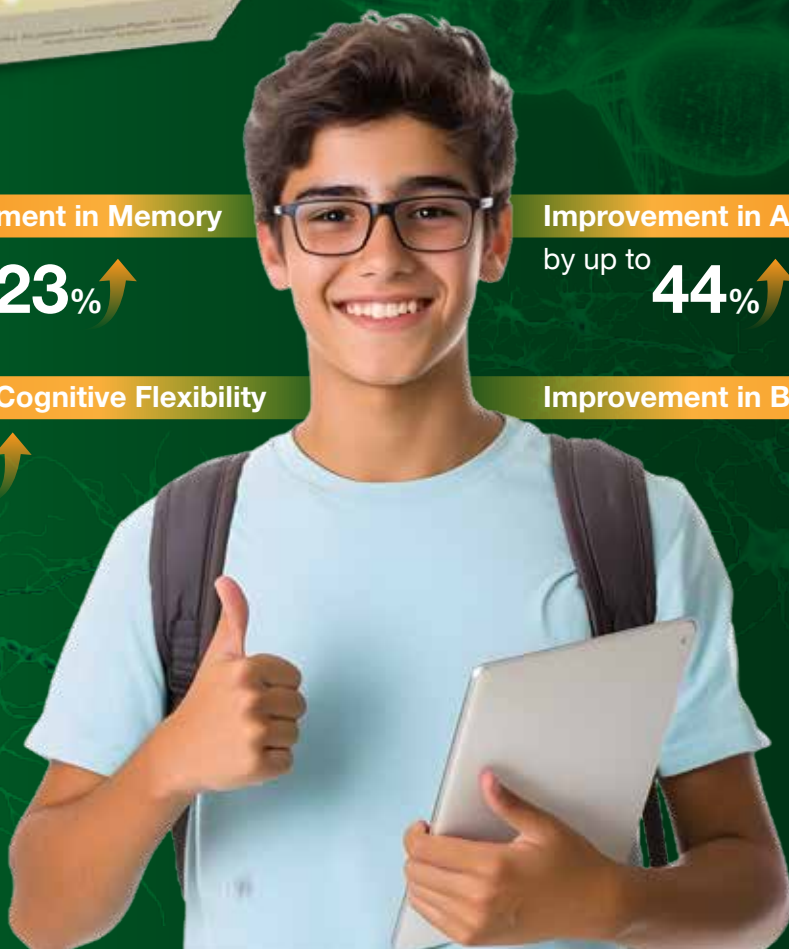
44% ↑

Improvement in Cognitive Flexibility

by up to

24% ↑

Improvement in Brain Performance



Accreditations



Halal



Kosher



FSSC 22000



USFDA



ISO 9001



ISO 14001



ISO 45001



HACCP



RSPO



MSPO



ECOCERT COSMOS

References:

1. Par, R.Y.X., Teo, C.W.L., Tan, J.J.K., Ung, Y.W., Heng, K.S., Hang, L.T., Yeo, M. and Yap, W.N. (2022). An open-label, single-arm pilot study of tocotrienols supplementation on improving memory and attention in healthy young adults. *Journal of Functional Foods*, 92:105055. <https://doi.org/10.1016/j.jff.2022.105055>
2. Neo, J.R.E., Wang, C.J., Chai, N.C.L., Leo, E.G.B., Yeo, M., Loong, H.Y., Ung, Y.W. and Yap, W.N. (2024). Tocotrienol-rich fraction enhances cell proliferation and memory formation in hippocampal HT22 neuronal cells through BDNF/TrkB pathway. *Journal of Functional Foods*, 116, 106178. <https://doi.org/10.1016/j.jff.2024.106178>
3. Data on file.