



HARKE

Pharma & Nutra

HarkePlus® RemindPro

Innovative, Natural & Science Proven
Solution for Memory Improvement



Dietary
Supplements

BENEFITS

- ▶ Proven by Clinical Study*
- ▶ Patented Complex
- ▶ Available in Low MOQ's
- ▶ Premix and Customized Solutions

YOUR SUSTAINABLE WELL-BEING EXPERTS



HarkePlus® RemindPro Overview

HARKE Pharma GmbH in Germany, recently became the patent holder of RemindPro, it is a combination of two plant-derived natural products Fructooligosaccharides (FOS) from Morinda officinalis and the Amino Acid L-Theanine from Camellia sinensis. A double-blinded placebo-controlled study has shown that this synergistic complex has been clinically proven to boost memory and cognition.

What is Fructooligosaccharides?

Fructooligosaccharides are non-digestible short chain carbohydrates which occur naturally in many plants. Because Fructooligosaccharides are non-digestible they reach the large intestine intact where they can deliver a prebiotic effect.

What is L-Theanine?

L-Theanine is an Amino Acid found in green tea. It is commonly used in supplements and has benefits reported for cognitive health, increased focus and a reduction in stress and anxiety.

Memory Improvement

10.1%
in total memory

Improvement in
memory quotient

Improvement in
associated learning

Improvement in
graphic memory

Improvement in
direct memory

Improvement in
portrait retrieval

Improvement in
**recognition of
meaningless image**

Study published on 13th of May 2024
in Food Science and Nutrition:
<https://onlinelibrary.wiley.com/doi/10.1002/fsn3.4145>

Ready-Made Solution Available

**Daily dosage in 2 HPMC
00 transparent capsules:**

L-Theanine from Camellia sinensis	→ 400,0mg
FOS from Morinda officinalis	→ 200,0mg
Zinc	→ 8,0mg
Vitamin B5	→ 6,0mg
Vitamin B12	→ 2,5µg

Active Ingredient Composition

L-Theanine
from Camellia sinensis
→ 400mg

Fructooligosaccharides
from Morinda officinalis
→ 200mg



POWDERS



CAPSULES



TABLETS



SOFTGELS



GUMMIES



BARS & DRINKS

* The Study:

Improvement of both human and animal memory by synergy between fructooligosaccharide and L-theanine function establishing a safe and effective food supplement

Li, Y., Jiang, Y., Zhang, Z., Loake, V. I. P., Bao, X., & Loake, G. J. (2024). Improvement of both human and animal memory by synergy between fructooligosaccharide and L-theanine function establishing a safe and effective food supplement. Study published in May 2024 in Food Science & Nutrition, 00, 1–15. <https://doi.org/10.1002/fsn3.4145>

