



Scientifically formulated to support normal brain function*

ReMind™ was developed by a group of expert scientists at Nutrition Research Centre Ireland in the South East Technological University studying the critical role of nutrition for brain health.

Over 20 years of scientific research point to nutrition as being a major contributing factor to long-term brain health*. Our brain naturally gathers nutrients from our diet to help it function at its best.

ReMind's patented formula uniquely combines three carotenoids called Lutein, Meso-Zeaxanthin and Zeaxanthin with Vitamin E, and Omega-3 fatty acids DHA and EPA. These nutrients have all been identified as existing in the human brain.

Our formula has been clinically tested in the peer reviewed and published Re-MIND trial at Nutrition Research Centre Ireland, Waterford and was shown to increase the levels of active nutrients needed to maintain normal brain function*.

Supplement Certified

ReMind™ is independently certified by Supplement Certified to meet all of our label claims. This means you are guaranteed to get the exact level of active nutrients promised on the label with certified shelf-life stability and no deterioration over time.



FIND OUT MORE AT remind.eu or remindsupplement.co.uk

DIRECTIONS

Take 3 softgels daily, all at the same time, with food. There is no need to space out the 3 capsules during the day. Do not exceed the recommended daily dose.

NUTRITIONAL INFORMATION	Per 3 capsules	% NRV‡
Fish Oil Concentrate	900mg	†
of which Omega-3 Fatty Acids	700mg	†
of which DHA (Docosahexaenoic acid)	500mg	†
EPA (Eicosapentaenoic acid)	150mg	†
Marigold Extract (Tagetes Erecta)	150mg	†
Providing		
Lutein	10mg	†
Meso-Zeaxanthin	10mg	†
Zeaxanthin	2mg	†
Vitamin E (D-alpha tocopherol)	15mg	125%
‡ Nutrient Reference Value	† No Established NRV	

INGREDIENTS: FISH oil concentrate, Capsule shell (Gelling agent: Bovine gelatine, Humectant: Glycerine, Purified Water, Colour: Annatto), Marigold Extract (Tagetes Erecta, containing: Lutein, Meso-Zeaxanthin, Zeaxanthin) Thickener: Yellow Beeswax, Flavour: Lemon Oil. Allergens: see ingredients in **BOLD**

CLAIM

*DHA contributes to maintenance of normal brain function. The beneficial effect is obtained with a daily intake of 250mg of DHA. ReMind™ provides 500mg of DHA per daily serving.

CAUTION

Supplements are not a substitute for a balanced diet and healthy lifestyle. If taking medication or anticoagulants, under medical supervision, pregnant or breastfeeding, consult your doctor before use. Tamper evident bottle – do not use if seal is broken. Store in a cool dry place, between 5°C and 25°C. Keep out of reach of children.

Manufactured in the US for

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* Nolan JM, et al. 'Supplementation With Carotenoids, Omega-3 Fatty Acids, and Vitamin E Has a Positive Effect on the Symptoms and Progression of Alzheimer's Disease' Re-MIND (Memory Investigation with Nutrition for Dementia) Trial. J Alzheimers Dis. 2022:233-249 Targeted Nutritional Intervention for Patients with Mild Cognitive Impairment: The Cognitive impAiRmEnt Study (CARES) Trial 1. - Power, R., Nolan, J. M., Prado-Cabrero, A., Coen, R., Roche, W., Power, T., Howard, A. N., & Mulcahy, R. (2020). Journal of personalized medicine, 10(2), 43. The Role of Nutrition for the Aging Population: Implications for Cognition and Alzheimer's Disease. - Power, R., Prado-Cabrero, A., Mulcahy, R., Howard, A., & Nolan, J. M. (2019). Annual review of food science and technology, 10, 619-639 Nutritional Intervention to Prevent Alzheimer's Disease: Potential Benefits of Xanthophyll Carotenoids and Omega-3 Fatty Acids Combined. - Nolan, J. M., Mulcahy, R., Power, R., Moran, R., & Howard, A. N. (2018). Journal of Alzheimer's disease: JAD, 64(2), 367-378. The Role of Nutrition for the Aging Population: Implications for Cognition and Alzheimer's Disease - Power, R., Prado-Cabrero, A., Mulcahy, R., Howard, A., & Nolan, J. M. (2019). Annual review of food science and technology, 10, 619-639. Nutritional Cognitive Neuroscience: Innovations for Healthy Brain Aging. - Zamroziewicz, M. K., & Barbey, A. K. (2016). Frontiers in neuroscience, 10, 240.