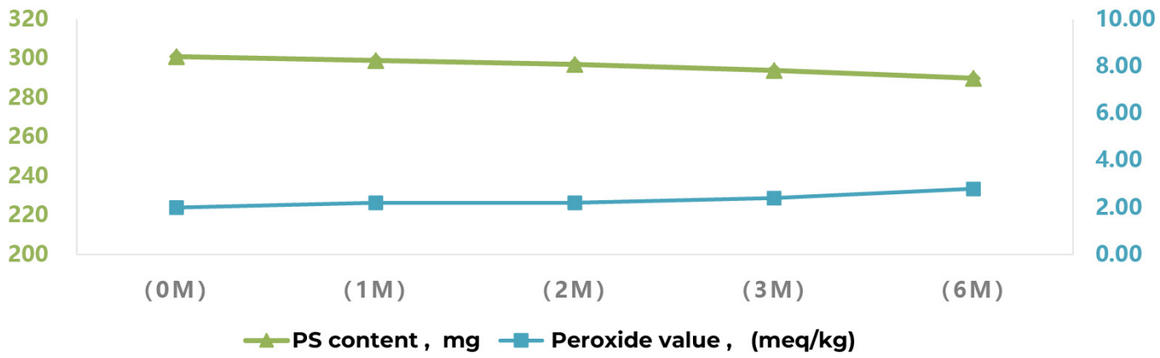
Trend chart of acceleration stability index for tablets made of Rimind PS™ 50% DC Granule

Acceleration Conditions : 37 °C± 2 °C, 75%±5%



Dosage and time

100-800mg daily

Any time of the day / Pre-workout

You may claim

- Natural Fermentation
- Non-GMO
- No Allergens
- Soy-Free
- Gluten-Free
- Vegan Friendly

Reference

1. Ma X, et al. Front Aging Neurosci. 2022 Aug 3;14:975176.
2. Kato-Kataoka A, et al. j Clin Biochem Nutr. 2010;47(3):246-255.
3. Moré MI, et al. Adv Ther. 2014 Dec;31(12):1247-62.
4. Cenacchi T, et al. Aging (Milano). 1993 Apr;5(2):123-33.
5. Bruton A, et al. J Altern Complement Med. 2021 Apr;27(4):312-322.
6. Kingsley, M.,et al. Sports Med 36,657-669(2006).
7. Guo J, ,et al. Biomolecules. 2024 Oct 12;14(10):1293.
8. Duan, Huilian, et al. Journal of Affective Disorders 369 (2025): 35-42.

Rimind PS™ Phosphatidylserine

—Excellent Stability and Application Performance

ABOUT

Phosphatidylserine (PS) is a naturally occurring phospholipid that is found in high concentrations in the brain. It plays a key role in facilitating communication between neurons, promoting healthy brain aging, and enhancing cognitive performance.

PS is the ingredient approved by the FDA to carry a qualified health claim for cognitive function.

RICHEN Nutritionals

Benefits

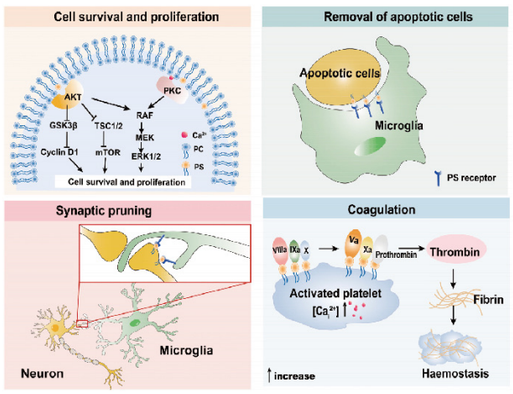
- Protecting neurons from damage[1]
- Improving neurotransmitter function[1]
- Boosting short-term memory[2]
- Maintaining cognitive fexibility[3][4]
- Supporting focus and attention[5]
- Boosting athletic performance[6]

Our Advantages

- Leading Standard Setter for PS in China
- Exclusive US Patent
- Available in multiple specifications suitable for softgels, capsules, and tablets

How does it work

As we age, our brains don't stay quite as sharp as they once were. Try a new way to help focus and attention! Enter PS, a naturally occurring phospholipid that plays a crucial role in brain function. PS is involved in cell survival and proliferation, removal of apoptotic cells, synaptic pruning, and coagulation.[7]



Improves the cognitive function

In a RCT study shown PS can improve different cognitive functions of mild cognitive impairment (MCI) patients. especially short-term memory, and increase serum n-3 PUFAs and neurotransmitters levels.[8]

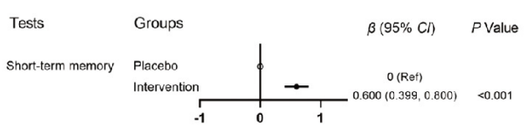


Fig. Longitudinal analysis of intervention on cognitive function between two groups.

Specifications

Product Type	Application Form					
	Tablet	Capsule	Sachet	Softgel	Gummy	Dairy
Rimind PS® PS Granule (Min.50%)	★	★				
Rimind PS® PS Powder (Min.20%/50%/60%/70%)			★	★	★	★

50% DC Granule Rimind PS™
— Excellent Stability and application performance

Direct-compression Phosphatidylserine that runs cleanly on your press and addresses PS over-oxidation issues

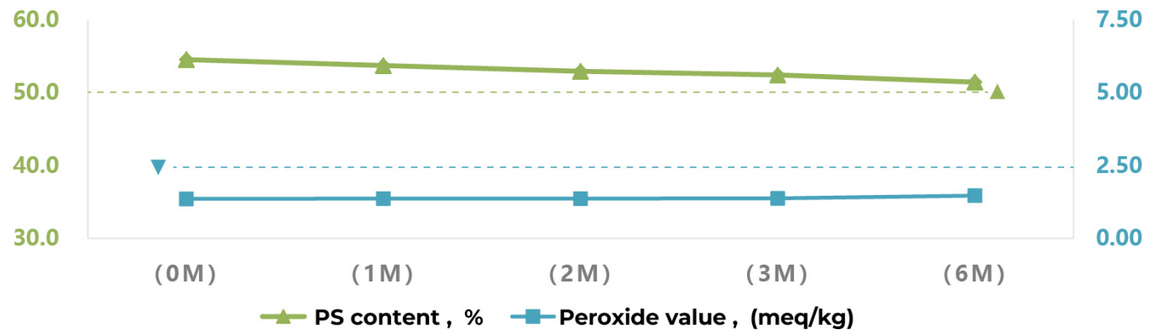
Why DC Grannule Rimind PS™

- Punch Sticking-free in Tableting
- Free of Off-odors in shelf life
- Peroxide Value< 2.5 meq/kg

Stability data

Trend chart of acceleration stability index for Rimind PS™ 50% DC Granule

Acceleration Conditions : 37 °C± 2 °C, 75%±5%



- **Enhanced Experience, Better Compliance**

  Unlike common PS supplements prone to off-odors, Rimind PS ensures your product remains odor- free for long-term consumer compliance.

- **Safer and More Efficient**

  Low peroxide value means the product is barely oxidized, guaranteeing greater safety by avoiding the intake of oxidized substances. Meanwhile, the stable content of Phosphatidylserine ensures superior efficacy.