

BodyBio PC



The ultimate supplement for the brain and body. Liposomal BodyBio PC rebuilds and protects your cells to help your body perform its best.

Recommended Dosage:

Two capsules or 1-2 teaspoons per day or as directed by your physician.

SUPPLEMENT FACTS

Serving Size: 2 softgels
Serving Per Container: 30 (60 ct.);
50 (100 ct.); 150 (300 ct.)

AMOUNT PER SERVING	% DAILY VALUE*
Calories 14.9	
Total Fat	1.6 g 3%
Phospholipid Complex	1300 mg †

* Percent Daily Values are based on a 2000 calorie diet.
† Daily Value Not Established

Ingredients: Proprietary phospholipid complex, minor glycolipids, essential fatty acids, flaxseed oil, ethanol, gelatin, glycerin, and water.

Suggested use: Take 2 softgels daily, with food or as recommended by your HCP.

Allergen Statement: Derived from purified soy lecithin.

Warning: If pregnant or nursing, consult your physician before use. Keep out of reach of children. Do not use if safety seal is broken. Keep closed in a dry place.

What is it

BodyBio PC is a liposomal complex of phospholipids designed for your cellular health with isolated:

Phosphatidylcholine (PC) is the major component of the cell membrane, located in the outer leaflet of the membrane helping it to maintain structural integrity and to repair cells that are jeopardized by internal and external threats to our health. PC is essential to maintaining normal liver function, to supporting healthy lung function, and to optimize brain functioning.

Phosphatidylethanolamine (PE) accounts for about one fourth of all phospholipids and is also an important part of the membrane. However, it is found in the inner part of the membrane where it oversees membrane structure and acts as a basis for several biological pathways, making it integral to our cellular health.

Phosphatidylinositol (PI) is a minor element of the inner side of the membrane but is considered one of the more interesting phospholipids metabolically because its actions can be stimulated by the cell membrane itself through a complex interaction of proteins and enzymes that directs the cell's metabolic changes, including the ability to change our sense of smell, sight, taste, touch and hearing

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Why Take PC:



Focus*



Anti-Aging*



Performance*

- Fights brain fog*
- Keeps the mind sharp*
- Key to cellular repair*
- Cognitive and memory support*
- Vital to mitochondrial function*
- Enhances nerve signaling*
- Improves liver function*
- Maintains membrane fluidity and permeability*
- Healthy lung support*
- Stabilizes bile*

PC FAQ's

Does BodyBio PC contain soy?

BodyBio PC has zero presence of soy proteins - it is the protein component of soy that is allergenic and/or estrogenic. We test every single batch through a third party analysis. Our PC is created using a proprietary extraction process leaving a highly purified complex of PC, PE, and PI. Because of our extraction process, the final product is a complex of isolated phospholipids that form liposomes while soy lecithin will not form liposomes in the body. Liposomes pass through the digestive system, allowing nutrients to get directly to the cells.

How long will it take for me to feel the effects:

The results of taking PC are cumulative and we typically recommend trying it for six weeks to see results.

Was PC prescribed to you by a doctor?

If you are using PC to address a specific concern, we suggest speaking to your doctor about how you are feeling as well as the dosage. PC is chronically beneficial to our cells, and may not be "felt" as such. It can absolutely be acutely beneficial as well but it depends on the circumstances.

How is BodyBio PC different from other PC's/Lecithins/Triple Lecithins

BodyBio PC is made of pure phospholipids which automatically form liposomes in the body. Non-liposomal PC, such as lecithin, is broken down by digestion, preventing the positive impact PC has on improving your cellular health. BodyBio PC is a non-GMO, pure liposomal phospholipid complex, meaning the pure phospholipids are not broken apart and are instantly utilized, rebuilding every cell in your body.

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.



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