Children and pregnant or lactation women should consult their healthcare practitioner prior to use. Do not use if tamper seal is damonad

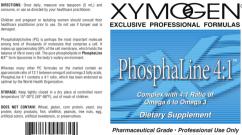
Phosphatidylcholine (PC) is perhaps the most important molecule among tens of thousands of molecules that comprise a rell. It makes up approximately 50% of the cell membrane, which holds the balance of life in every cell. The nurs phospholinids in Phosphal ine. 4:1" form liposomes in the body's watery environment.

Phosphal ine 4:1 contains a 4-1 ratio, which has been endorsed as optimal by the World Health Organization.

STORAGE: Keen tightly closed in a dry place at controlled room temperature 15°-30°C (59°-86°F), out of reach of children.

DOES NOT CONTAIN: Wheat, gluten, corn protein, yeast, soy protein, dairy products, fish, shellfish, peanuts, tree nuts, egg, artificial colors, artificial sweeteners, or preservatives.





Net Contents 8 fl oz (237 mL)

Supplement Facts

Serving Size: One Teaspoon (5 mil Servings Per Container: About 47 Amount Per Serving %Daily Value Calories from Fat Total Fat

. Percent Daily Values are based on a 2,000 calorie diet - Paily Value not established

Other Ingredients: Phosphatidylcholine phosphatidylethanolamine, phosphatidylinositol, minor glycolipids, a proprietary blend of essential fatty anids lingleic and alnha-linnlenic, pleic acid, minor fatty acids, and ethanol

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Polyunsaturated Fat

Monounsplurplad Fot

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