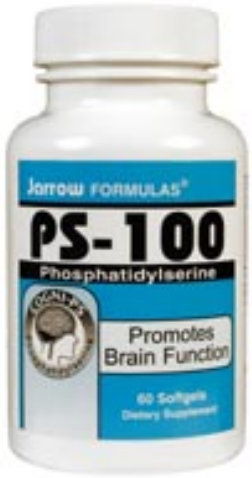
Apple Cider Vinegar
Borage GLA 125
Borage GLA 240 + Gamma Tocopherol
CLA 750 (Conjugated Linoleic Acid)
Coconut Oil
Essential Balance
Essential Balance (liquid)
Essential Balance, Jr.
Flaxseed Oil (liquid)
Flaxseed Oil (softgels)
Garlic-Chili Flax Seed Oil
Lecithin: Mega PC-35 (softgels)
Neptune Krill Oil

PS-100



Phosphatidylserine
60 capsules Prod # 16019
120 capsules Prod # 16020
30 softgels Prod # 16005
60 softgels Prod # 16006

USAGE: Take 1 - 3 capsules daily with food, or as directed by your qualified health consultant. Best kept refrigerated.

Phosphatidylserine (PS) is a natural phospholipid that is an essential component of cell membranes. Cogni-PS™ promotes brain function by increasing neuronal membrane fluidity (cell-to-cell communication), resulting in improved cognition. Also, Cogni-PS™ protects against stress by mitigating the actions of cortisol (catabolic stress hormone.)

Cogni-PS™ is a concentrated form of phosphatidylserine derived from an enzymatic process of soy phospholipids.
Keep out of the reach of children.

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.

PS-100 (Phosphatidylserine)

Evening Primrose 1300

Evening Primrose 500 + Gamma Tocopherol

Pumpkin Seed Butter

SUPPLEMENT FACTS

Serving Size 1 Capsule	Amount	% DV
Phosphatidylserine (PS)	100 mg	*
Phosphatidylcholine (PC)	12 mg	*
Gamma tocopherol	3 mg	*

* Daily Value not established.

Other Ingredients: Calcium phosphate, cellulose, silicon dioxide, and magnesium stearate. Capsule consists of gelatin.

PS-100 is from 250 mg of mixed phospholipids. Contains NO common allergen.

SUPPLEMENT FACTS

Serving Size 1 Softgel	Amount	% DV
Phosphatidylserine (PS)	100 mg	*
Phosphatidylcholine (PC)	60 mg	*
Gamma tocopherol	4 mg	*

* Daily Value not established.

Other Ingredient: Soybean oil. Softgel consists of gelatin, glycerin and water. PS-100 is from 500 mg of mixed phospholipids in a base of soybean oil.

Contains NO common allergen.

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