







Sharp-PS®

(Soy phosphatidylserine) Glycine max

Sharp-PS® Green

(Sunflower phosphatidylserine) Helianthus annuus

A nutrient for body & mind

DESCRIPTION

Phosphatidylserine (PS) is a natural building block of our tissues, found in every cell membrane. PS has been shown to play a crucial role in the structure and function of the brain, as well as in muscles and other tissues. Thus PS is an important building block of our bodies.

NATURAL SUPPORT FOR HEALTH

PS is a highly researched ingredient whose benefits support both body and mind. PS derived from soy has been clinically tested to improve cognitive performance, attention, and behavior in addition to helping minimize feelings of stress for those who excite easily and supporting overall skin health.

Product category | BRAIN



PRODUCT ATTRIBUTES

- Exclusive and patented grades
- Produced from a variety of sources
- Excellent organoleptic properties for use in functional foods
- Halal and Kosher certification





SCIENCE

Backed by more than 50 clinical studies as well as significant amount of preclinical evidence demonstrating the safety and uses of PS intake as well as likely mechanism of action.

- 1 Tang et al., Chongqing Medicine. 2011
- 2 Hirayama et al, J Hum Nutr Diet. 2014
- 3 Benton et al, Nutr. Neurosci. 2001
- 4 Choi et al,, J Korean Soc Appl Biol Chem. 2013

PRODUCT INFORMATION

Active/ Reference	18-70% phosphatidylserine
Extract type	Powder, fine powder, dispersion
Recommended dosage	100-300 mg/day
Properties	Suitable for capsules, tablets, soft gels, sachets, gummies as well as functional foods

© 2023 by International Flavors & Fragrances Inc. IFF is a Registered Trademark. The information contained herein is based on data known to IFF or its affiliates at the time of preparation of the information and believed by them to be reliable. This is business-to-business information intended for food, beverage and supplement producers, and is not intended for the final consumer of a finished food, beverage or supplement product. The information is provided "as is" and its use is at the recipient's sole discretion and risk. It is the recipient's sole responsibility to determine the suitability and legality of its proposed use of IFF products for its specific purposes. Information and statements herein shall not be construed as licenses to practice, or recommendations to infringe, any patients or other intellectual property rights of IFF or others. IFF HEREBY EXPRESSIX DISCLAIMS (I) ANY AND ALL LIABILITY IN CONNECTION WITH SUCH INFORMATION, INCLUDING, BUT NOT LIMITED TO, ANY LIABILITY RELATING TO THE ACCURACY, COMPLETENESS, OR USEFULNESS OF SUCH INFORMATION, AND (II) ANY AND ALL REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED, WITH SPECT TO SUCH INFORMATION, OR ANY PART THEREOF, INCLUDING ALL REPRESENTATIONS AND WARRANTIES OF STITLE, NONINFRINGEMENT OF COPPRIGHT OR PATENT RIGHTS OF OTHERS, MERCHANTABILITY, FITNESS OR SUITABILITY FOR ANY PURPOSE, AND WARRANTIES ARISING BY LAW, STATUTE, USAGE OF TRADE OR COURSE OF DEALING.