

Lecithin Nutrition Application

Lecithins contain a lot of nutritional value. Lecithin contains Choline and several Phospholipids that have been widely acknowledged by nutritionists, and supported by numerous human clinical studies, as beneficial to the function of the brain, liver, heart, and other organs.



Choline is an important precursor for many biochemical functions. Supporting structure and are particularly crucial to the health of both neurotransmitters and cell membranes. Brain cell membranes are rich in two specific phospholipids: Phosphatidylcholine (PC) and Phosphatidylserine (PS).

RECOMMENDED UNILEC

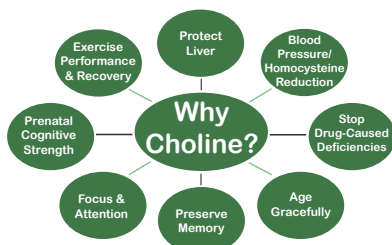
UNILEC DPC is a NON-GMO powder lecithin. Consuming an adequate daily intake of choline (550 mg/day for adult men and 425 mg/day for adult women), supports brain, liver, and heart health.

UNILEC PS20/50 (SUN) is a non-GMO powder lecithin. Consuming an adequate daily intake of serine

produced through a patented ultrafiltration process that does not use acetone to extract the oil. Eliminating the off-flavours and odors.

WHO NEEDS LECITHIN?

Everyone. One serving of Unilecithin de-oiled lecithin is an outstanding source of choline. It has been acknowledged as an important part of everyone's diets.



BENEFITS OF LECITHIN IN NUTRITION APPLICATIONS

- It can be used to aid dispersion of powders into liquids
- Available in three granulation sizes: powder, fine granule, and granule
- Convenient to use as it is dry.
- Unilec de-oiled lecithin is



At Unilecithin it is our mission to match our customer's lecithin needs with our wide products range. To make sure we realize the most effective application.

UNILECITHIN PRODUCTS

Unilec DPC	De-Oiled Soya Phospatydil Choline
Unilec DPC	De-Oiled Sunflower Phospatydil Choline
Unilec SF-DP	De-Oiled Sunflower Lecithin powder
Unilec DP5L	De-Oiled Soya Powder
Unilec GSL	Granulated Soya Lecithin IP

i For more information on Unilecithin's products please contact your local Barentz representative, or visit Unilecithin's website www.unilecithin.com

Sourced from the purest form

