

*Bunge***Maxx**[®]

Deoiled Lecithin

- ✓ Available in powder and granule form
- ✓ Sourced from natural ingredients
- ✓ Allergen-free options
- ✓ Non-GMO
- ✓ Label Nature Friendly
- ✓ Transparent, traceable supply chain



BUNGE

Multifunctional ingredient for a wide range of applications

Deoiled lecithins are produced by removing oil from fluid lecithin, opening up both functional and nutritional properties to your recipes. BungeMaxx deoiled lecithins are suitable for a wide range of applications because of their excellent functional properties:

- emulsification
- stabilization
- dispersant
- anti-oxidant
- homogenization
- lubrication
- wetting agent
- nutritional supplement

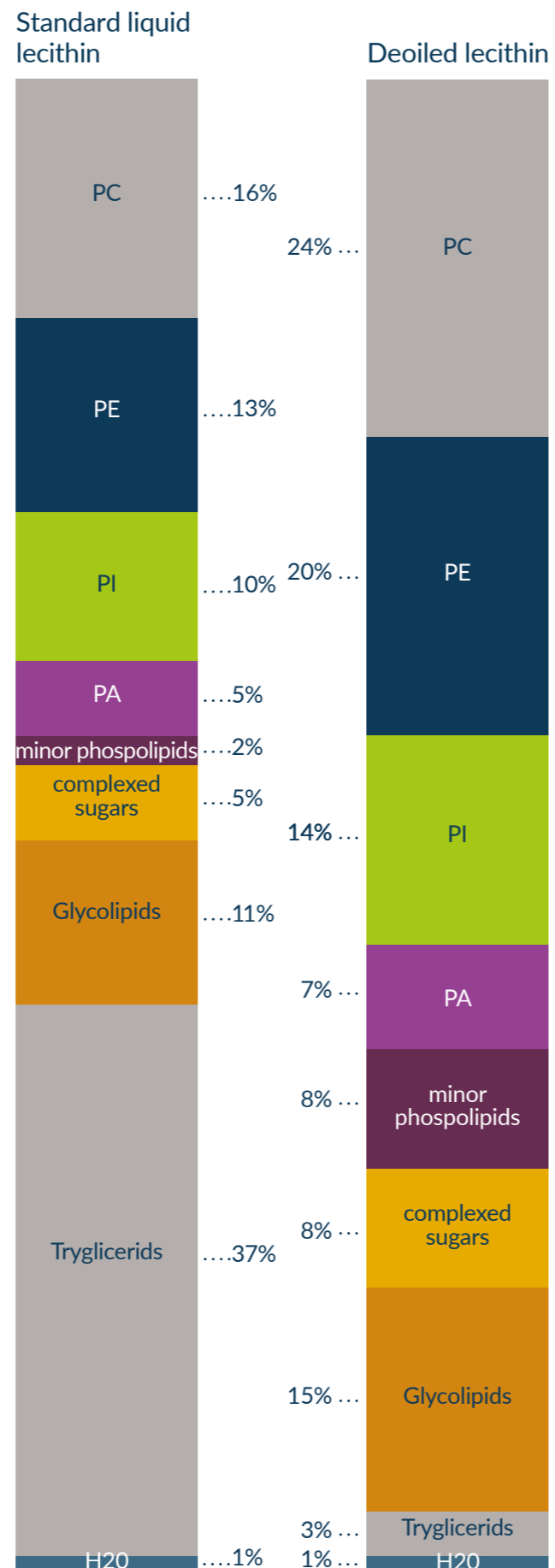
Nutritional benefits that support your product's performance

The phospholipids in lecithin are considered essential nutrients for proper functioning of the human body. Choline is involved in many different processes, such as cell structure and messaging, fat transport and lipid metabolism, DNA synthesis and nervous system maintenance. Health claims on your final product are regulated and vary per region and country, our experts can assist you in stating the correct functionalities on your product.

Made from natural sources, traceable all the way back to the origin

BungeMaxx deoiled lecithins are a preferred alternative to synthetic emulsifiers because they are made from natural sources like soy, canola and sunflower. This natural source offers food processors labeling advantages such as GM-free or allergen free. As the world's largest producer of lecithins, our global footprint and transparent, sustainable supply chain give you full traceability from raw materials right up to the final product. And with our technical expertise we can help you incorporate BungeMaxx deoiled lecithins in your recipes.

The HLB value of deoiled lecithin brings extended functionality in your applications versus fluid lecithin.



Applications



Bakery



Confectionery



Spreads



Dressings and sauces



Extruded snacks and cereals



Powdered drinks



Supplements



Sport nutrition



