

## Soluthin® MD

- Phosphatidylcholine maltodextrin compound	Residual solvents	
- Powder form of unsaturated phosphatidylcholine	-Ethanol	max. 0.5 %
<i>Composition:</i> Lecithin, Maltodextrin and Ascorbyl Palmitate	-Ethylmethylketone	max. 500 ppm
<i>Applications:</i> - Enables solid formulations of unsaturated Phosphatidylcholine	-Sodium	max. 0.15 %
- Starting material for the production of dispersion and emulsion systems, encapsulation and stabilization of actives	-Heavy metals (as Pb)	max. 10 ppm
- Phosphatidylcholine source for drugs and dietetics	Phospholipids	
<i>Specifications**:</i> -Appearance Beige, free flowing powder	-Phosphatidylcholine	min. 22.0 % w/w
-Identity according to sample chromatogram	-Lysophosphatidylcholine	max. 6.0 % w/w
-mean density n.l.t. 180 g/l	Microbiological quality	
-Moisture (Karl Fischer) max 4 %	-Aerobic micro-organisms	max. 1000 germs/1g
-Tocopherol max. 0.3 %	-Fungi	max. 100 germs/1g
	-Enterobacteria and certain other gram-neg. bacteria	absent in 1g
	-Salmonella	absent in 10g
	** Method descriptions are available on request	
	<i>Packaging:</i> 2.5 kg welded in PE coated aluminum foil	
	<i>Storage:</i> Room temperature or below dry condition, sealed under inert gas	