

## GPC COMPOUND

-L- $\alpha$ - Glycerophosphatidylcholine, compounded for tableting		Assay GPC	min. 50 %
- less hygroscopic than GPC		<i>Residual solvents</i>	
-Raw material with enhanced chemical stability		-Ethanol	max 1.0 %
		-Ethylmethylketone	max. 500 ppm
<i>Applications :</i>		<i>Microbiological purity</i>	
- dietetic preparations, e.g. as filling for hard gelatine capsules		-Aerobic total count	max. 100/g
- tableting aid		-Enterobacteria and certain other gram-neg. bacteria	absent in 1 g
		-Pseudomonas aeruginosa	absent in 1 g
		-Staphylococcus	absent in 1 g
		- Salmonella spec.	absent in 10 g
<i>Characteristics**:</i>			
Properties	white, yellowish powder		
Identity	conforms to reference	<i>**Method descriptions are available on request :</i>	
Heavy metals	max. 25 ppm	<i>Packaging :</i>	
		25 kg. Aluminum foil PE bag	
		5 kg. Aluminum foil PE bag	
Moisture (Karl Fischer)	max. 1 %	<i>Storage:</i>	
		Room temperature or below, dry condition, tightly closed, light protected	