Soya Products & Derivatives

Product Name	Quality	Moisture / Loss On Drying By	Acetone Insoluble	Acid Value	Peroxide Value	Hexane Insoluble	Toluene Insoluble	Phosphatidyl Choline (PC)
Soya Lecithin Liquid	NON GMO- 62% Min. Acetone Insoluble	Max. 1.5 %	Min 96 %	Max 35 mgkoh/g	Max 5 meq/kg	Max 0.3 %	Max 0.3 %	----
De- Oiled Soya Lecithin Powder	NON GMO- 97% Min. Acetone insoluble	1.5% Max	97% Min	35 mg KOH / g Max	5 Meq/Kg Max	Max 0.3 %	Max 0.3 %	----
Soya High degree Phospholipids (HDL)	NON GMO- 95% min. Acetone Insoluble	1.5% Max	95% Min	35 mg KOH / g Max	Max 5 meqO2/kg	0.3% Max	0.3% Max	----
Organic Soya Lecithin Liquid	NON GMO- 62% Min. Acetone Insoluble	1%Max	62%Min	35 mg KOH/g Max	5 Meq/KgMax	0.30% Max	0.30% Max	----
Organic De-Oiled Soya Lecithin Powder	NON GMO- 96% Min. Acetone insoluble	1.5%Max	96%Min	35 mg KOH/g Max	5 Meq/KgMax	0.3% Max	0.30% Max	----
Soya Phosphatidyl Choline (PC) Powder- 20%	20% Min. PC	1.5% Max	97% Min	30 mg KOH / g Max	Max 5 meqO2/kg	0.3% Max	0.3% Max	Min 20
Soya Phosphatidyl Choline (PC) Powder- 30%	30% Min. PC	1.5 % Max	97 % Min	30 mg KOH / g Max	5 Meq/Kg Max	0.30% Max	0.3% Max	30 % Min.
Soya Phosphatidyl Choline (PC) Liquid- 35%	35% Min. PC	1% Max	50 % Min	35 mg KOH / g Max	5 Meq/Kg Max	0.30% Max	0.3% Max	35 % Min.
Soya Phosphatidyl Choline (PC) Wax- 50%	50% Min. PC	1.5% Max	----	35 mg KOH / g Max	Max 10 meqO2/kg	0.30% Max	0.3% Max	50 % Min.
Soya Phosphatidyl Choline (PC) Wax- 70%	70% Min. PC	1% Max	----	30 mg KOH/g Max	10 MeqO2/Kg Max	0.30% Max	0.3% Max	70% Min.
Soya Phosphatidyl Choline (PC) Waxy Solid- 90%	90% Min. PC	2% Max	----	35 mg KOH/g Max	10 MeqO2/Kg Max	0.30% Max	0.3% Max	90% Min.
Soya Hydrogenated Phosphatidylcholine (PC) 90%	90% Min. PC	3 % (Max)	----	2 Mg KOH /gms (Max)	5 Meqo2/Kg (Max)	0.3% Max	----	90% Min.
Other Soya Derivatives								