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NON GMO Soya Phosphatidyl Choline 35 (PC35)

Specification	
Description	Non GMO Soya PC-35 Liquid
Parameter	Standard
Appearance	Viscous Liquid
Odour	Typically Predominantly Soya
Acetone Insoluble	50 % Min
Moisture	0.5 % Max
Acid value	35 Max mg KOH/gm
Peroxide value	5 Max meg/Kg
Hexane Insoluble	0.3 % Max
Toluene Insoluble	0.3 % Max
Viscosity	90 Poise Max
GMO Content	Negative
Phosphatide Value	
Phosphatidyl Choline	35 % Min
Phosphatidyl Ethanolamine	4-6%
Phosphatidyl Inositol	0.5-2 %
Phosphatidic Acid	0.5-2 %
Microbiological	
Total plate Count	1000 CFU Max
Coliform	Absent/gm
Enterobacteriaceae	Absent/gm
E-Coli	Absent/gm
Salmonellae	Absent

Storage: Should be kept in cool & dry conditions below 25°C. Avoid exposure to Moisture, heat & light.

Shelf Life: 18 months from the date of manufacturing.

Packing: In 200 & 215 Kgs New MS Barrel & In 200 / 245 Kgs Net in HDPE Barrel, 1MT IBC and in 24 MT in Food Grade ISO Tank

Trade & Services: Food & Feed Ingredients, Lecithin, Soya Derivatives, Cereals & Oil Seeds, Bentonite Guar Gum Products, Fish Meal & Fish Oil, Supply Chain Management, Market Survey & Research