



## Crude Soya Lecithin

### APPLICATIONS

- I. Crude Soya Lecithin is intended as feedstock for obtaining Standard Soya Lecithin (Further processing into food grade lecithin) , can be used as an Emulsifier, Wetting agent, Dispersing agent, Stabilizing agent, Viscosity Reducing agent, Antispattering agent, Mixing & Blending agents, Release agent, Conditioning, Lipotropic Surface Active agent and as an Emollient and Antioxidant.
- II. Also is used as an important ingredient for formula feeds and feed supplements used in animal farming.

## Typical Specification

### Chemical Analysis

Parameters	Specifications
Acetone Insoluble	62% Min.
Moisture	1% Max.
Colour (Gardner Scale)	10-14 Max.
Hexane Insoluble	1% Max.
Acid value	30 mgKOH/g Max.
Peroxide value	10.0 Max.
Viscosity @ 25 c(Poise)	150-300.

### Micro Biological Analysis

Total page counts	3000 Max.
Yeasts and Moulds	100 Max.
Salmonella in 25 gm	Absent
E-Coli	Absent
Coliforms	Absent
Customized specification can also be achieved	