



401705

NutriFis RAP HP IPM is a standard quality grade deoiled lecithin powder and is well suited for many feed applications. It is functioning as emulsifier and stabilizer agent as well as it is binding dust, reduces abrasion of pallets and increases extruder output.

CHEMICAL-PHYSICAL ANALYSIS

Acetone Insolubles	min. 94 %
Toluene Insolubles	max. 0,3 %
Acid Value	max. 35 mg KOH/g
Peroxide Value	max. 10,0 meq O2/kg
Moisture	max. 1,5 %
Color Gardner	max. 15 (10% diluted)
Viscosity	free flowing powder

MICROBIOLOGICAL ANALYSIS

Total Plate Count	max. 3.000 CFU/g
Yeast	max. 100 CFU/g
Moulds	max. 100 CFU/g
E.Coli	neg./g
Salmonella	neg./25g

GENETIC MODIFICATION STATUS

NutriFis RAP HP IPM is of non-genetically modified origin. It has not to be labeled regarding regulations EC 1829/2003 and EC 1830/2003 because of its origin and PCR status.

REGULATORY STATUS

NutriFis RAP HP IPM is of rape seed origin and corresponds to feed additive emulsifier lecithin (1c322i). Acc. to regulation 1980/2019/EC it is generally permitted to all feed applications. Specific regulations for certain feedstuffs must, however, be observed. Labelling has to be: Feed Additive, Emulsifier Lecithin (1c322i).

CERTIFICATES

ISO 22000:2005 / GMP+

STORAGE CONDITIONS

NutriFis RAP HP IPM should, due to the hygroscopic nature of lecithin, be kept in its original packaging until use. The material is sensitive to light. Shelf life is up to 24 months at temperature below 25°C and relative humidity of max. 70%.

PACKAGING

NutriFis RAP HP IPM is available in - 20 kg net in paper boxes with polyethylene innerliner

Feed Version 3, revised 01.09.2020 / replaces Feed Version 2, revised 27.12.2019