



CROPENTA

Lecithin-Lipid Blend Classic

Specification version 11 • February 2025

DESCRIPTION

Complementary feed consisting of crude soybean lecithin (Feed Catalogue no. 2.21.1) and vegetable acid oil (Feed Catalogue no. 13.6.1) of pure vegetable origin. For usage in Poultry, Pigs, Ruminants and Aquaculture.

Analytical Values	Result
FFA (as Oleic, mm 282)	Typical 22-30 %
Moisture & Impurities	Max. 2 %
Acetone Insoluble	Typical 50 %
Unsaponifiable matter	Typical 1.5 %
Peroxide value	Max. 5 meq/kg
Slip melting point	Typical < 5 °C
Processing temperature	Advised 50-55 °C
Storage temperature	Max. 60 °C

Typical Nutritional Data	
Choline	18,500 mg/kg
Inositol	16,700 mg/kg
Ethanolamine	7,200 mg/kg
Phosphorous	1.3 %
Digestible phosphorous	1.27 %
Alpha tocopherol (Vitamin E)	260 mg/kg

Typical Fatty Acid Composition

C14 and shorter: 0-1% C16.0: 14-17% C16.1: 0-1%

C18.0: 3-6% C18.1: 18-21% C18.2: 50-54%

C18.3: 5-7% C20 and longer: 0-2%

Quality Assurance

Available under GMP+ FSA certification, depending on contractual terms.

GMO Notice

This product needs to be labelled as GMO according to Regulations EC 1829/2003 & 1830/2003.



CROPENTA

Lecithin-Lipid Blend Classic

Specification version: 4

Date: February 2025

Description

Complementary feed consisting of crude rapeseed and/or sunflower lecithin NON-GMO (Feed Catalogue no. 2.21.1), NON-GMO acid oils (Feed Catalogue no. 13.6.1) of pure vegetable origin and/or NON-GMO crude distillers corn oil (FMR:05281). For usage in Poultry, Pigs, Ruminants and Aquafeed.

Analytical value	Value
FFA (calculated)	Max. 33 %
Moisture	Max. 1 %
Acetone Insoluble	Typical 35 %
Toluene Insoluble	Typical 3-5 %
Peroxide value	Max. 5 meq/kg
Processing temperature	50-55 °C
Storage temperature	Max. 60 °C

Typical Fatty Acid Composition

C14 and shorter: 0-1%

C16.0: 6-10%

C16.1: 0-2%

C18.0: 1-3%

C18.1: 47-53%

C18.2: 30-35%

C18.3: 2-5%

C20 and longer: 0-2%

Typical Nutritional Data

Choline: 15,000 mg/kg

Phosphorous: 1.08%

Digestible phosphorous: 1.06%

Alpha tocopherol (Vitamin E): 200 mg/kg

Available under GMP+ FSA certification, depending on contractual terms.

This product does not need to be labelled as GMO according to Regulations EC 1829/2003 & 1830/2003.