



**ADM Agro Industries India Private Limited**  
G 75 to 86, MIDC Industrial Area, Latur 413531  
Maharashtra, India  
Ph. (STD 02382) Commercial -279150,  
Technical -279148, Finance - 279112  
Website – [www.adm.com](http://www.adm.com)  
CIN No.:- U01403MH2009PTC291309

### Certificate of Analysis

Date : 08.09.2025

Product – Non GMO Soya Lecithin ADLEC

Batch No. – 250704 I 263

Mfg. Date - 04 July 2025

Best Before – 04 July 2028

Quality Standards	Unit	BC Specification	Result	Method
Acetone Insoluble	%	Min. 60	63.91	AOCS Ja 4-46
Moisture	%	Max. 1	0.26	AOCS Ja 2a-46
Color (10 % solution in toluene)	Gardner	Max. 11	11	AOCS Ja 9-87
Hexane Insoluble	%	Max. 0.3	0.032	AOCS Ja 3-87
Peroxide Value	meq o <sub>2</sub> /kg	Max. 5	1.51	AOCS cd – 8b 90
Acid Value	Mg KOH/g	Max. 30	26.44	AOCS Ja 6-55
Viscosity	Pas	Max. 12.5	9.1	AOCS Ja 11-87
*Peanut Allergens	mg/kg	<0.75	<0.75	R-Biopharma Kit
*Total Plate Count	Cfu/g	Max. 1000	<10	BAM Ch 3
*Yeast and Moulds	Cfu/g	Max. 60	<10	BAM Ch 18
*E Coli	--	Absent	<3 mpn/g	BAM Ch 4
*Enterobacteriaceae	cfu/g	Max. 10	<10	ISO 21528-2
*Salmonella / 375 g	--	Absent / 375 g	Absent	BAM Ch 5
*GMO	--	No higher than 0.9% GMO	ND	No higher than 0.9% GMO

\* Analysis performed in an external laboratory .

The lot number listed on this certificate is in compliance with EU regulations 1829/2003 and 1830/2003 .

Labs used for testing Micro and GMO are from Barry Callebaut approved source .

Microbiology – SGS India Pvt. Ltd. Ahmedabad, India

Peanut Allergen – Eurofins Analytical Services India Pvt. Ltd. Bengaluru, India

GMO – FoodChain ID GmbH Germany

☒ MEET SPECIFICATIONS / ☐ DOES NOT MEET SPECIFICATIONS

  
Officer - QC

  
Manager – QA/QC

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