



JOINT STOCK COMPANY
«NAVOIYAZOT»
AKSIYADORLIK JAMIYATI



210105 O'zbekiston Respublikasi, Navoiy sh., Navoiy-5, H/r: 20 210 000 000 429 662 001 O'zSQB ATB Navoiy mintaqaviy bank xizmatlari ofisi, MFO 00440 INN 200 002 933 OKED 20151, tel: +998 79 2237580, 229-22-36, www.navoiyazot.uz, office@navoiyazot.uz
Navoiy-5, Navoiy city, 210105, Republic of Uzbekistan Acc: 20 210 000 000 429 662 001, Sanoat qurilish bank. Joint-stock commercial bank Navoi regional branch, Bank code: 00440 INN 200002933 NACE 20151, tel: +998 79 2237580, 2292236, www.navoiyazot.uz, office@navoiyazot.uz

Sana 22.09.2025y
№ 047-07

EU DECLARATION OF CONFORMITY

AMMONIUM NITRATE (AN)

1. EU FERTILIZING PRODUCT: PFC 1(C)(I)(a)(i)(A): STRAIGHT SOLID INORGANIC MACRONUTRIENT AMMONIUM NITRATE FERTILISER OF HIGH NITROGEN CONTENT. LOT No. 2-1007
2. MANUFACTURER: JSC "NAVOYI AZOT", 210105 Republic of Uzbekistan, Navoyi City, Navoyi
3. This EU declaration of conformity is issued under the sole responsibility of the manufacturer.
4. Object of the declaration: Fertilizer, Ammonium Nitrate, grade B, granular. Produced at JSC "NAVOYI AZOT", 210105 Republic of Uzbekistan, Navoyi City, Navoyi.
5. The object of the declaration is to declare that Ammonium Nitrate produced at JSC "NAVOYI AZOT", 210105 Republic of Uzbekistan, Navoyi City, Navoyi is a nitrogen fertilizer, specified above meet the provision of: REGULATION (EU) 2019 /,1009 LAYING DOWN RULES ON THE MAKING AVAILABLE ON THE MARKET OF EU FERTILIZING PRODUCTS AND AMENDTNG REGULATTONS (EC) NO 1069/2009 AND (EC) NO 110712009 AND REPEALING REGULATTON (EC) NO 2003/2003.
6. References to the relevant harmonized standards:

Parameter	Unit	Criteria as declared by manufactu rer	Actual result	Method * - Method is not accredited
Total nitrogen (N)	%wt	34.4	34.42	EVS-EN 15476:2009
Ammoniacal nitrogen (N-NH ₄)	%wt	n/a	17.23	EVS-EN 15475:2009
Nitric nitrogen (N-NO ₃)	%wt	n/a	17.20	EVS-EN 15476:2009 / EVS-EN 15475:2009
Chlorine (Cl)	%wt	Max 0.02	0.002	CEN/TS 17761:2022
pH 10% solution at 20°C	pH unit	Min 4.5	6.20	CEN/TS 17759:2022
Combustible material measure as carbon / Organic carbon	%wt	Max 0.2	<0.02	EC2003/2003 Annex III, m.3
Copper (Cu)	mg/kg	Max 10	<0.2	CEN/TS 17762:2022

Zinc (Zn)	mg/kg	Max 1500	0.2	EVS-EN 16964:2018 / EVS-EN 16963:2018
Perchlorate (ClO ₄ -)	mg/kg dry matter	Max 50	<10	EVS-EN 17246:2019*
Granulometry:				ISO 8397:1988
<0.5 mm	%wt	3% max	0	
<1.0 mm	%wt	5% max	0.6	
Cadmium (Cd)	mg/kg dry matter	Max 3.0	<0.2	ISO 17318:2015
Mercury (Hg)	mg/kg dry matter	Max 1.0	<0.01	ISO 17318:2015
Lead (Pb)	mg/kg dry matter	Max 120.0	<0.2	ISO 17318:2015
Arsenic (As)	mg/kg dry matter	Max 40.0	0.02	ISO 17318:2015
Chromium VI (Cr VI)	mg/kg dry matter	Max 2.0	<1	EVS-EN 16318:2013+A1:2016
Nickel (Ni)	mg/kg dry matter	Max 100.0	<0.2	EVS-EN 13650:2002 / EVS-EN 16319:2013 +A1:2015

7. Additional information:

- NOTIFIED BODY - INSPECTORATE ESTONIA (2947) AS PERFORMED PRODUCT CHECKS FOR OIL RETENTION, DETONATION RESISTANCE AND CONFORMAITY ASSESSMENT;
- CONFORMITY ASSESSMENT PROCEDURE: INTERNAL PRODUCTION;
- CONTROL PLUS SUPERVISED PRODUCT TESTING (MODULE A1);
- ISSUED THE CERTIFICATE OF APPROVAL DECISION # EETAL-25-00580-1 / dd. 15.09.2025
- ISSUED TEST REPORT # EEESTJ25000406 -2.2 / dd.07.04.2025

Signed for and on behalf of: JSC "NAVOYI AZOT"

Place of issue: 210105 Republic of Uzbekistan, Navoyi City, Navoyi

Vice chairman of the board

of marketing, sales and purchases

B.SH.JURAKULOV