



AGROPOLYCHIM

CENTRAL TESTING LABORATORY

PROTOCOL

of testing

№ 1386-2/.....05.06.2023

Description of object for testing: NP 20-20+13 S

Origin: Agropolychim, Bulgaria

For a ship: m/v "LEDA"

Date of manufacture: 11.2022, (batch №11.2022)

Quantity: 1671 kg

Destination: Ukraine

TEST RESULTS:

№	Name of index	Unit of quantity	Standard, internally validated laboratory methods	Test results
1	2	3	4	5
1	Appearance	-	Visually	indeterminate light color
2	Nitrogen total	%	BSS EN 15750:2009 Method A	19,8
3	Ammoniacal nitrogen	%	BSS EN 15475:2009	19,1
4	Total P ₂ O ₅	%	BSS EN 15956:2011 BSS EN 15959:2011	19,7
5	Phosphorus soluble in neutral ammonium citrate as P ₂ O ₅	%	BSS EN 15957:2011 BSS EN 15959:2011	19,7
6	Water soluble P ₂ O ₅	%	BSS EN 15958:2011 BSS EN 15959:2011	19,0
7	Sulphur (as S)	%	BSS EN 15960:2011 BSS EN 15749:2009 p.6	14,6
8	Moisture	%	BSS EN 13466-1:2003	0,73
9	Particle size distribution: - fraction from 1,0 to 5,0 mm	%	BSS EN 1235:1997	99,9

NOTE: The testing results apply only to the tested samples. Copies of the testing protocol cannot be done without the written approval of the test laboratory.

Testing done by: Kostova
(cognomen, signature)

LABORATORY HEAD:

(Eng. Iv. Panayotova)
(cognomen, signature)

Agropolychim AD
Industrial Zone, 9160 Devnya, Bulgaria
t: +359 519 97526, f: +359 519 97594
office@agropolychim.bg
agropolychim.bg

Reception of the Central Testing Laboratory: tel.: (0519) 97712; e-mail: chemlab@agropolychim.bg
Head of the Central Testing Laboratory: tel.: (0519) 97557; e-mail: i.panayotova@agropolychim.bg