

<p align="center">UNIVERSITY OF FOOD TECHNOLOGY CENTER FOR RESEARCH PROJECTS AND TECHNOLOGY TRANSFER 4002, PLOVDIV, 26 "Maritsa" Blvd., phone: 032-642-783, fax: 032-644-102</p>	<p>Лист 1 Всичко листа 1</p>
<p align="center">TEST PROTOCOL No. 1561-A /04.07.2022</p>	

From: Franc Le Born Spiro 1 Ltd., city of Plovdiv, village of Kalekovets 4147, area of Batkanite quarter
2 Tel. 0895668397

DESCRIPTION OF TEST SUBJECT: spirulina

MANUFACTURER: Spiro 1 Ltd

LOT N: not described fit to not described. QUANTITY: 1 pc. x 5g, (l. no.)

DATE OF RECEIPT OF THE SAMPLE: 07/04/2022

DATE OF SAMPLE TESTING: 07/05/2022

Assignment letter No. 1561 /04.07.2022

Method of presentation of the sample: Sample presented by the contracting authority

Purpose of the test: To serve the control authorities

N	Analyses	Metric unit	Method of testing the indicator BSS, ISO.	Test results
1	2	3	4	5
1.	III. Spirulina dry unground* Phycocyanin	mg/g dry	Spectrophotometrical method	173,40 mg/g dry
2.	Phycocyanin	%		17,34%
	Purity of Phycocyanin**	-		1,10

Examiners: 1.....(Assoc. Prof. Eng. N.Petkova) 3.....()

2..... (Assoc. Prof.. I. Ivanov) 4.....()

*** The protocol is a transcript of TEST PROTOCOL 1561/04.07.2022 for sample III in Bulgarian and English versions.**

**** Purity phycocyanin is dimensionless quantity**

Head of Project topic 22/03:
(Assoc. Prof. Eng. N.Petkova)

Head of Center for Research Projects and Technology Transfer:
(Prof. G. Ivanov)

NOTE: The test results apply only to the tested specimens /sample, sample/. The protocol is drawn up in duplicate and may not be reproduced without the written consent of the Head of Center for Research Projects and Technology Transfer.