

**DOCUMENT NAME:**

Test report

■ PURPOSE OF THE DOCUMENT:

determination of the quality
indicators of honey

■ REGISTRATION NUMBER:

D-78/1

■ DATE OF ENTRY INTO FORCE OF THE DOCUMENT:

03.07.2023

■ VALIDITY PERIOD OF THE DOCUMENT:**■ NAME OF THE CERTIFYING AUTHORITY:**

CENTRAL LABORATORY FOR QUALITY CONTROL
AND SCIENTIFIC RESEARCH, Uzbekistan

■ KEYWORDS IN THE DOCUMENT:

honey, mass fraction of water, mass fraction of reducing
sugars, mass fraction of fructose and glucose, mass
fraction of sucrose, diastase number, mechanical
impurities, signs of fermentation

	“CENTRAL LABORATORY FOR QUALITY CONTROL AND SCIENTIFIC RESEARCH”	Document:	HBL-PR-14
		Date of entry	10.06.2022
		Pages	1 of 2
Business address and registered address of the testing laboratory: 100049, Uzbekistan, Tashkent city, Farobiy str., house 333 “A” tel.: 71-2462813, 78-1501916, e-mail: otdeluztest@mail.ru			

Test report No.: D-78/1

“APPROVED”

BY HEAD OF “CENTRAL LABORATORY FOR
QUALITY CONTROL AND SCIENTIFIC
RESEARCH”

Signed Isakova Z.A.

03.07.2023

Official seal

Test object:	Honey “Tochka 2” 14.06.2023, unpacked
Name and contact details of the customer:	RS SUCCESS AGRO
Type of test:	Letter
Number and date of the sample selection act, letters:	2023-06-15/130/8
Date of receipt of the sample:	15.06.2023
Regulatory document for products:	GOST 19792-2017; p.5.1.3; table 2;
Test date:	15.06.2023- 03.07.2023

Test results

Name of indicators, units:	Requirements of regulatory documentation	Test results	Regulatory document (methodology) for test methods
Appearance	Liquid, partially or completely crystallized	Partially crystallized	Visual inspection

Specialist who prepared test report	Azimdjanova F. <i>Signed</i>
Notice	
The test conditions comply with the requirements of the ND	
The devices used are certified/ tested/ calibrated. Information is provided in the information about the laboratory	
The test results apply to the submitted sample	
There is no information about the results obtained from external suppliers	
Addition, deviation or exclusion from the method does not exist	
This document may not be partially or completely copied or reprinted without the permission of an accredited testing laboratory	
According to the test results, the laboratory does not give an opinion on compliance	
The measurement uncertainty resulting from sampling is not included in the extended measurement uncertainty, since the laboratory does not take samples. Measurement uncertainty is determined if required by the customer, if it is relevant to the reliability or application of test results	

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Smell	Pleasant, from mild to strong, odorless	Pleasant, faint, odorless	Organoleptic
Taste	Sweet, pleasant, without foreign taste	Sweet, pleasant, without foreign taste	Organoleptic
Mass fraction of water, %, not more than	20	18.7	GOST 31774-2012
Mass fraction of reducing Sugars, not less than	65	66.5	GOST 19792
The mass fraction of fructose and Glucose in total, %, not less than	Actually	62.2	GOST 32167-2013
Mass fraction of sucrose, %, not more than	Actually	5	GOST 32167-2013
Diastase number, units of Gote, not less than	8	17.9	GOST 34232-2017
Qualitative response to GMF	Negative	Negative	GOST 31768-2012
Mechanical impurities	Not allowed	Not detected	GOST 19792
Signs of fermentation	Not allowed	Not detected	Organoleptic

Specialist who prepared test report	Azimdjanova F. <i>Signed</i>
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