

National Institute of Health
Named after academician S. Avdalbekyan CJSC
Sanitarium Hygienic Testing Laboratory
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Ratified by
The Head of the Hygienic
S.A. Ghazaryan

Record of the Probation of the Production Samples 15-L/5

" 09 " " 03 " 2022

Name of the Production Natural honey Ant. Brown – sample 1
Name and Address of the Producer " Haterq Food " LLC
Information about NTD GOST 19772-2017
Date of presentation 16.02.2022
Date of probation 16.02.2022 – 09.03.2022
Applicant Presenter of " Haterq Food " LLC of 16.02.2022

The Results of the Probation

N/	Number sample code	Name of Indicator	The NTD number	The NTD Probation number	Measure ment the unit	Meaning of the NTD indicator	Results of the probation
1	2	3	4	5	6	7	8
1	15-L-1-1	Mass concentration of water percentage	GOST 19792-2017	GOST 31774-2012	%	Not more 20,0	16,2
2	15-L-1-1	Mass concentration of saccharose amount	GOST 19792-2017	GOST 32167-2013 p3	%	Not more 5,0	0,5
3	15-L-1-1	Mass concentration of reduced sugar	GOST 19792-2017	GOST 32167-2013p6	%	Not less 65	71,0
4	15-L-1-1	Diastasis indicator	GOST 19792-2017	GOST 34232-2017 p7	unit of Gotte	Not less 8,0	10,9
5	15-L-1-1	Mass concentration oximetilfurfulol	GOST 19792-2017	GOST 37768-2012 p.3.3	mg/kg	Not more 25	4,2
6	15-L-1-1	Free acidity	GOST 19792-2017	GOST 32169-2013	mmol/kg	Not more 40	15,0

Conclusion: Presented sample of natural honey according cited indicators meet requirements of state standard "Natural Honey" GOST19792-2017

Responsible Executors

chemist B. Voskanyan / W. Voskanyan /
chemist I. Sahakyan / I. Sahakyan /

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Record of the Probation of the Production Samples 15-L/6
 " 09 " " 03 " 2022

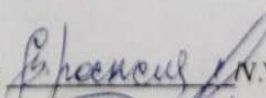
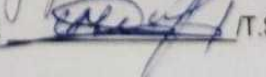
Name of the Production Natural honey Organic Brown – sample 2
 Name and Address of the Producer " Haterq Food " LLC
 Information about NTD GOST 19772-2017
 Date of presentation 16.02.2022
 Date of probation 16.02.2022 – 09.03.2022
 Applicant Presenter of " Haterq Food " LLC of 16.02.2022

The Results of the Probation

N/	Number sample code	Name of Indicator	The NTD number	The NTD Probation number	Measurement the unit	Meaning of the NTD indicator	Results of the probation
1	2	3	4	5	6	7	8
1	15-L-1-2	Mass concentration of water percentage	GOST 19792-2017	GOST 31774-2012	%	Not more 20,0	15,8
2	15-L-1-2	Mass concentration of saccharose amount	GOST 19792-2017	GOST 32167-2013 p3	%	Not more 5,0	0,6
3	15-L-1-2	Mass concentration of reduced sugar	GOST 19792-2017	GOST 32167-2013p6	%	Not less 65	72,0
4	15-L-1-2	Diastasis indicator	GOST 19792-2017	GOST 34232-2017 p7	unit of Gotte	Not less 8,0	17,9
5	15-L-1-2	Mass concentration oximetilfurfurol	GOST 19792-2017	GOST 37768-2012 p.3.3	mg/kg	Not more 25	4,0
6	15-L-1-2	Free acidity	GOST 19792-2017	GOST 32169-2013	mmol/kg	Not more 40	15,0

Conclusion: Presented sample of natural honey according cited indicators meet requirements of state standard "Natural Honey" GOST19792-2017

Responsible Executors

chemist  V. Voskanyan /
 chemist  T. Sahakyan /

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Record of the Probation of the Production Samples 15-L/7

" 09 " " 03 " 2022

Name of the Production Natural honey Mountain light Brown – sample 3
 Name and Address of the Producer " Haterq Food " LLC
 Information about NTD GOST 19772-2017
 Date of presentation 16.02.2022
 Date of probation 16.02.2022 – 09.03.2022
 Applicant Presenter of " Haterq Food " LLC of 16.02.2022

The Results of the Probation

N/	Number sample code	Name of Indicator	The NTD number	The NTD Probation number	Measure ment the unit	Meaning of the NTD indicator	Results of the probation
1	2	3	4	5	6	7	8
1	15-L-1-3	Mass concentration of water percentage	GOST 19792-2017	GOST 31774-2012	%	Not more 20,0	16,0
2	15-L-1-3	Mass concentration of sacharose amount	GOST 19792-2017	GOST 32167-2013 p3	%	Not more 5,0	0
3	15-L-1-3	Mass concentration of reduced sugar	GOST 19792-2017	GOST 32167-2013p6	%	Not less 65	75,0
4	15-L-1-3	Diastasis indicator	GOST 19792-2017	GOST 34232-2017 p7	unit of Gotte	Not less 8,0	8,0
5	15-L-1-3	Mass concentration oximetilfurfurool	GOST 19792-2017	GOST 37768-2012 p.3.3	mg/kg	Not more 25	3,6
6	15-L-1-3	Free acidity	GOST 19792-2017	GOST 32169-2013	mmol/kg	Not more 40	15,0

Conclusion: Presented sample of natural honey according cited indicators meet requirements of state standard "Natural Honey" GOST19792-2017

Responsible Executors

chemist  / A. Voskanyan /

chemist  / T. Sahakyan /

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The Head of the Hygienic

S.A. Ghazaryan

Record of the Probation of the Production Samples 15-L/9

" 09 " " 03 " 2022

Name of the Production _____ Natural honey Wild Dark Brown – sample 5
 Name and Address of the Producer _____ " Haterq Food " LLC
 Information about NTD _____ GOST 19772-2017
 Date of presentation _____ 16.02.2022
 Date of probation _____ 16.02.2022 – 09.03.2022
 Applicant _____ Presenter of " Haterq Food " LLC of 16.02.2022

The Results of the Probation

N/	Number sample code	Name of Indicator	The NTD number	The NTD Probation number	Measure ment the unit	Meaning of the NTD indicator	Results of the probation
1	2	3	4	5	6	7	8
1	15-L-1-5	Mass concentration of water percentage	GOST 19792-2017	GOST 31774-2012	%	Not more 20,0	15,4
2	15-L-1-5	Mass concentration of sacharose amount	GOST 19792-2017	GOST 32167-2013 p3	%	Not more 5,0	1,0
3	15-L-1-5	Mass concentration of reduced sugar	GOST 19792-2017	GOST 32167-2013p6	%	Not less 65	74,0
4	15-L-1-5	Diastasis indicator	GOST 19792-2017	GOST 34232-2017 p7	unit of Gotte	Not less 8,0	13,9
5	15-L-1-5	Mass concentration oximetilfurfurol	GOST 19792-2017	GOST 37768-2012 p.3.3	mg/kg	Not more 25	6,7
6	15-L-1-5	Free acidity	GOST 19792-2017	GOST 32169-2013	mmol/kg	Not more 40	15,0

Conclusion: Presented sample of natural honey according cited indicators meet requirements of state standard "Natural Honey" GOST19792-2017

Responsible Executors

chemist B. Voskanyan / Voskanyan /

chemist T. Sahakyan / T. Sahakyan /

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Record of the Probation of the Production Samples 15-L/8

" 09 " " 03 " 2022

Name of the Production Natural honey Alp Brown – sample 4
 Name and Address of the Producer " Haterq Food " LLC
 Information about NTD GOST 19772-2017
 Date of presentation 16.02.2022
 Date of probation 16.02.2022 – 09.03.2022
 Applicant Presenter of " Haterq Food " LLC of 16.02.2022

The Results of the Probation

N/	Number sample code	Name of Indicator	The NTD number	The NTD Probation number	Measure ment the unit	Meaning of the NTD indicator	Results of the probation
1	2	3	4	5	6	7	8
1	15-L-1-4	Mass concentration of water percentage	GOST 19792-2017	GOST 31774-2012	%	Not more 20,0	17,6
2	15-L-1-4	Mass concentration of sacharose amount	GOST 19792-2017	GOST 32167-2013 p3	%	Not more 5,0	0
3	15-L-1-4	Mass concentration of reduced sugar	GOST 19792-2017	GOST 32167-2013p6	%	Not less 65	71,5
4	15-L-1-4	Diastasis indicator	GOST 19792-2017	GOST 34232-2017 p7	unit of Gotte	Not less 8,0	17,9
5	15-L-1-4	Mass concentration oximetilfurfurol	GOST 19792-2017	GOST 37768-2012 p.3.3	mg/kg	Not more 25	3,2
6	15-L-1-4	Free acidity	GOST 19792-2017	GOST 32169-2013	mmol/kg	Not more 40	17,5

Conclusion: Presented sample of natural honey according cited indicators meet requirements of state standard "Natural Honey" GOST19792-2017

Responsible Executors

chemist B. Voskanyan / Voskanyan /
 chemist I.T. Sahakyan / I.T. Sahakyan /

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Probation of the Production Samples 15-17
 21.02.2022

Nutrition Facts

Sample name: Mountain honey
 Sample submitted by: LLC "Haterq Food"
 Date of sample receiving: 16.02.2022
 Date of analysis: 16.02.2022-21.02.2022
 Serving size 100 g

Indices		% Daily Value *
Calories	324,0kcal 1356,0 kJ	16,0 %
Calories from fat	0 kcal	-
Total Fat	0 g	0 %
Saturated Fat	0 g	0 %
Trans Fat	0 g	-
Cholesterol	0 mg	0 %
Sodium	10,0 mg	0,4 %
Total Carbohydrate:	80,6 g	29,0 %
Dietary Fiber	0 g	0%
Total Sugars	75,0 g	-
Added Sugars	0 g	0%
Protein	0,4 g	0,8 %
Vitamin D	0 mcg	0%
Potassium	35,0 mg	0,74 %
Calcium	14,0 mg	1,3 %
Iron	0,8 mg	1,2 %

*Percent Daily Values (DV) are based on a 2000 calorie diet.

This report consists of one page
 Responsible Executors:

chemist V. Voskanyan

chemist R. Stepanyan

chemist T. Sahakyan

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Probation of the Production Samples 15-L
 21.02.2022

Nutrition Facts

Sample name: Wild honey
 Sample submitted by: LLC "Haterq Food"
 Date of sample receiving: 16.02.2022
 Date of analysis: 16.02.2022-21.02.2022
 Serving size 100 g

Indices		% Daily Value *
Calories	323,0kcal 1351,0 kJ	16,0 %
Calories from fat	0 kcal	-
Total Fat	0 g	0 %
Saturated Fat	0 g	0 %
Trans Fat	0 g	-
Cholesterol	0 mg	0 %
Sodium	12,0 mg	0,52 %
Total Carbohydrate:	80,0 g	29,0 %
Dietary Fiber	0 g	0%
Total Sugars	75,0 g	-
Added Sugars	0 g	0%
Protein	0,7 g	1,4%
Vitamin D	0 mcg	0%
Potassium	38,0 mg	0,8 %
Calcium	16,0 mg	1,3 %
Iron	0,8 mg	4,4 %

*Percent Daily Values (DV) are based on a 2000 calorie diet.
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Probation of the Production Samples 15-L/1
21.02.2022

Nutrition Facts

Sample name: Forest honey
Sample submitted by: LLC "Haterq Food"
Date of sample receiving: 16.02.2022
Date of analysis: 16.02.2022-21.02.2022
Serving size 100 g

Indices		% Daily Value *
Calories	310,0kcal 1299,0 kJ	15,5 %
Calories from fat	0 kcal	-
Total Fat	0 g	0 %
Saturated Fat	0 g	0 %
Trans Fat	0 g	-
Cholesterol	0 mg	0 %
Sodium	12,0 mg	0,5%
Total Carbohydrate:	77,0 g	28,0 %
Dietary Fiber	0 g	0%
Total Sugars	71,5 g	-
Added Sugars	0 g	0%
Protein	0,6 g	1,2%
Vitamin D	0 mcg	0%
Potassium	38,0 mg	0,8 %
Calcium	15,0 mg	1,2 %
Iron	0,8 mg	4,4 %

*Percent Daily Values (DV) are based on a 2000 calorie diet.
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Probation of the Production Samples 15-L/3
 21.02.2022

Nutrition Facts

Sample name: Alpine honey
 Sample submitted by: LLC "Haterq Food"
 Date of sample receiving: 16.02.2022
 Date of analysis: 16.02.2022-21.02.2022
 Serving size 100 g

Indices		% Daily Value *
Calories	310,0kcal 1299,0 kJ	16,0 %
Calories from fat	0 kcal	-
Total Fat	0 g	0 %
Saturated Fat	0 g	0 %
Trans Fat	0 g	-
Cholesterol	0 mg	0 %
Sodium	11,3 mg	0,5%
Total Carbohydrate:	77,0 g	28,0 %
Dietary Fiber	0 g	0%
Total Sugars	71,5 g	-
Added Sugars	0 g	0%
Protein	0,6 g	1,2%
Vitamin D	0 mcg	0%
Potassium	36,0 mg	0,76 %
Calcium	15,0 mg	1,25 %
Iron	0,8 mg	4,4 %

*Percent Daily Values (DV) are based on a 2000 calorie diet.
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 chemist R. Stepanyan
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Probation of the Production Samples 15-L/4
 21.02.2022

Nutrition Facts

Sample name: Organic honey
 Sample submitted by: LLC "Haterq Food"
 Date of sample receiving: 16.02.2022
 Date of analysis: 16.02.2022-21.02.2022
 Serving size 100 g

Indices		% Daily Value *
Calories	318,0kcal 1333,0 kJ	16,0 %
Calories from fat	0 kcal	-
Total Fat	0 g	0 %
Saturated Fat	0 g	0 %
Trans Fat	0 g	-
Cholesterol	0 mg	0 %
Sodium	10,0 mg	0,43 %
Total Carbohydrate:	79,0 g	28,7 %
Dietary Fiber	0 g	0%
Total Sugars	72,6 g	-
Added Sugars	0 g	0%
Protein	0,6 g	1,2%
Vitamin D	0 mcg	0%
Potassium	36,5 mg	0,8 %
Calcium	16,0 mg	1,3 %
Iron	0,8 mg	4,4 %

*Percent Daily Values (DV) are based on a 2000 calorie diet.
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