



The whole world of food ingredients

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Dear Sirs/Madams,

[Vito-House](#) is part of an international food distribution group [Bestseller](#).

We are constantly developing the distribution network of our products and invite distributors, wholesalers, a chain of supermarkets and beverage manufacturers to cooperate. For our part, we offer consistently low prices, a flexible system of discounts, marketing support, product credit with guarantees. Below you can find our offer for the trial supply of high-quality Ukrainian honey.

PRICE FOR PARTNERS

Product	Conventional Polyfloral honey & Sunflower honey
Crop	2019
Volume	100 MT, delivery period: April - May.
Quality	Pure, homogenized, unadulterated and not fermented, no additives and residues, especially all antibiotics, as per the EU Honey Regulations and the EU Veterinary Control Regulations accordance with the customer specs. Standard Intertek tests report includes (trade analysis + antibiotics); the list of required analyzes should be agreed before final confirmation and may affect the price.
Packaging	300kg new metal drums, food certified
Labeling include info on drums	Exporter/ importer info, lot number, origin, drum number, gross/tare/net weights, crop year.
Origin	100% Ukraine
Delivery terms:	DAT CZ, truck 21,0 MT
Payment terms	50% prepayment, 50% upon delivery
Price EUR/Kg	1,70

We are sure that our products of excellent quality and at a reasonable price will occupy a leading position in your sales!

Best regards,
Leading Export Specialist
Mrs. Anastasiia Nesterenko
email: info@vito-house.com



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more than **20 000** products
from more than **300** manufacturers

**Quality Services International GmbH
Test Report No. 210-520424**



QSI GmbH - Flughafendamm 9a - D-28199 Bremen

Saksaganskogo str. 3/2
79000 Lviv
UKRAINE

Date: 26-Mar-2020

Customer No.:	13201	Sample No.:	240497
Product:	Honig/Honey		
Label:	19-0211		
Arrival Date:	25-Mar-2020	Start / End of Analysis:	25-Mar-2020 / 26-Mar-2020
Kind:	Ukraine	Packaging:	Kunststoff / plastic
Seal:	unverletzt/intact	Temp.:	RT

VA161 (2019-07) Tradeanalysis: Moisture, HMF, Diastase, pH, Acidity, Honey-Directive

Parameter	Method	Unit	Result
Moisture	ASU L40.00-2, 1992-12	%	16,4
HMF (Hydroxymethylfurfural)	ASU L 40.00-10/3, 2003-12mod.^	mg/kg	3,4
Diastase activity	ASU L 40.00-1, 2010-01 mod.^	DN Schade	17,0
pH-value	ASU L 40.00-6, 1996-02		4,1
Acidity*	ASU L 40.00-6, 1996-02	meq/kg	15,0
Accordance with EC Honey Directive			Speisehonig/table honey

Accredited method

* if acidity is < 17 (or < 10 in specific honey types), proline content will be determined automatically

^Weighing, clarification with Carrez, HPLC conditions, ^^Weighing and amount of buffer; adaptation to Random Access Analyzer

Conclusion:

The determined values are in accordance with the requirements of Council Directive 2001/110/EC Annex II of 20. December 2001 relating to Speisehonig/table honey.

Quality Services International GmbH



Quality Services International GmbH

Version 0



Martin Linkögel
Test Manager
Food Chemist

This examination is the basis for special decision guidance.

The test results are exclusively related to the items tested for this sample in the above mentioned time frame for analysis. Method and measurement uncertainty details are available upon request. This report is allowed to be copied completely and unchanged but not in extracts.

Test Report No.: 210-520424 Version 0

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**Quality Services International GmbH
Test Report No. 210-520611**



QSI GmbH - Flughafendamm 9a - D-28199 Bremen

Saksaganskogo str. 3/2
79000 Lviv
UKRAINE

Date: 26-Mar-2020

Customer No.:	13201	Sample No.:	240497
Product:	Honig/Honey		
Label: 19-0211			
Arrival Date:	25-Mar-2020	Start / End of Analysis:	25-Mar-2020 / 26-Mar-2020
Kind:	Ukraine	Packaging:	Kunststoff / plastic
Seal:	unverletzt/intact	Temp.:	RT

ASU L 40.00-3 (2003-12) VA151 Determination of proline in honey, mod.^

Parameter	Unit	Result
Proline *	mg/kg	190

Accredited method

* obligatory if the acidity is less than 17 mmol/kg

^ miniaturised analysis using WellPlate

Conclusion:

The determined Proline content is within the range for natural honey (≥ 180 mg/kg).

Quality Services International GmbH

Version 0


Jürgen Wehlitz
Test Manager
Food Chemist



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Test Report No.: 210-520611 Version 0

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**Quality Services International GmbH
Test Report No. 210-520430**



QSI GmbH - Flughafendamm 9a - D-28199 Bremen

Saksaganskogo str. 3/2
79000 Lviv
UKRAINE

Date: 30-Mar-2020

Customer No.:	13201	Sample No.:	240497
Product:	Honig/Honey		
Label: 19-0211			
Arrival Date:	25-Mar-2020	Start / End of Analysis:	25-Mar-2020 / 30-Mar-2020
Kind:	Ukraine	Packaging:	Kunststoff / plastic
Seal:	unverletzt/intact	Temp.:	RT

VA45301 (2019-12) Antibiotics, Nitrofurantolins, LC-MS/MS in Honey

Parameter in µg/kg	MRL**	LOQ*	Result
Semicarbazide (from Nitrofurantolins)		0,5	n.n.
AOZ (from Furazolidone)		0,5	n.n.
AHD (from Nitrofurantolins)		0,5	n.n.
AMOZ (from Furaltadon)		0,5	n.n.

Accredited method

* LOQ = limit of quantitation; n.n. = below LOQ; MRPL (Minimum required performance limit according to 2003/181/EG) = 1 µg/kg

** Prohibited substance acc. EU-Regulation 37/2010 Annex Table 2

Conclusion:

Under consideration of above indicated limit of quantitation this result complies with EU Regulation 37/2010 (residues of pharmacologically active substances in foodstuffs of animal origin).

Quality Services International GmbH

Version 0


Annika Hoffmann
Test Manager
Food Chemist



This examination is the basis for special decision guidance.

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Quality Services International GmbH
Test Report No. 210-520431

QSI GmbH - Flughafendamm 9a - D-28199 Bremen

Saksaganskogo str. 3/2
79000 Lviv
UKRAINE

Date: 27-Mar-2020

Customer No.:	13201	Sample No.:	240497
Product:	Honig/Honey		
Label:	19-0211		
Arrival Date:	25-Mar-2020	Start / End of Analysis:	25-Mar-2020 / 27-Mar-2020
Kind:	Ukraine	Packaging:	Kunststoff / plastic
Seal:	unverletzt/intact	Temp.:	RT

VA86214 (2018-09) Chloramphenicol (CAP), LC-MS/MS, Honey (LOQ 0,1 ppb)

Parameter in µg/kg	MRL**	LOQ*	Result
Chloramphenicol		0,1	n.n.

Accredited method

* LOQ = limit of quantitation; n.n. = below LOQ MRPL (2003/181/EG) = 0,3 µg/kg

** Prohibited substance acc. to EU Regulation 37/2010 Annex Table 2

Conclusion:

Under consideration of above indicated limit of quantitation this result complies with EU Regulation 37/2010 (residues of pharmacologically active substances in foodstuffs of animal origin).

Quality Services International GmbH

Version 0



Mandy Weigel
Test Manager
Food Chemist

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**Quality Services International GmbH
Test Report No. 210-520429**



QSI GmbH - Flughafendamm 9a - D-28199 Bremen

Saksaganskogo str. 3/2
79000 Lviv
UKRAINE

Date: 27-Mar-2020

Customer No.:	13201	Sample No.:	240497
Product:	Honig/Honey		
Label: 19-0211			
Arrival Date:	25-Mar-2020	Start / End of Analysis:	25-Mar-2020 / 27-Mar-2020
Kind:	Ukraine	Packaging:	Kunststoff / plastic
Seal:	unverletzt/intact	Temp.:	RT

VA45282 (2015-08) Antibiotic, Nitroimidazoles, LC-MS/MS, Honey

Parameter in µg/kg	MRL**	LOQ*	Result
Metronidazole		0,5	n.n.
Dimetridazole		2,5	n.n.
Ronidazole		0,5	n.n.

Accredited method

* LOQ = limit of quantitation, n.n. = below LOQ

** Prohibited substance acc. to EU Regulation 37/2010 Annex Table 2

Conclusion:

Under consideration of above indicated limit of quantitation this result complies with EU Regulation 37/2010 (residues of pharmacologically active substances in foodstuffs of animal origin).

Quality Services International GmbH

Version 0


Annika Hoffmann
Test Manager
Food Chemist



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**Quality Services International GmbH
Test Report No. 210-520427**



QSI GmbH - Flughafendamm 9a - D-28199 Bremen

Saksaganskogo str. 3/2
79000 Lviv
UKRAINE

Date: 27-Mar-2020

Customer No.:	13201	Sample No.:	240497
Product:	Honig/Honey		
Label: 19-0211			
Arrival Date:	25-Mar-2020	Start / End of Analysis:	25-Mar-2020 / 27-Mar-2020
Kind:	Ukraine	Packaging:	Kunststoff / plastic
Seal:	unverletzt/intact	Temp.:	RT

VA45237 (2010-08) Antibiotics, Sulfonamides, Trimethoprim, LC-MS/MS (LOQ 5 ppb),

Honey

Parameter in µg/kg	MRL**	LOQ*	Result
Sulfadimethoxine		5	n.n.
Sulfaquinoxaline		5	n.n.
Sulfamethizole		5	n.n.
Sulfachlorpyridazine		5	n.n.
Sulfamoxole		5	n.n.
Sulfadoxine		5	n.n.
Sulfasalazine		5	n.n.
Sulfabenzamide		5	n.n.
Sulfaguanidine		5	n.n.
Sulfanilamide		5	n.n.
Sulfacetamide		5	n.n.
Sulfadiazine		5	n.n.
Sulfathiazole		5	n.n.
Sulfapyridine		5	n.n.
Sulfamerazine		5	n.n.
Sulfameter		5	n.n.
Sulfadimidine (= Sulfamethazine)		5	n.n.
Sulfamethoxypyridazine		5	n.n.
Sulfamethoxazole		5	n.n.
Trimethoprim		5	n.n.
Sulfamonomethoxine		5	n.n.
Sulfaclozine		5	n.n.
Sulfisoxazole		5	n.n.
Succinylsulfathiazole		5	n.n.
Sulfaphenazole		5	n.n.
Sulfisozole		5	n.n.

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Sulfisomidine	5	n.n.
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Accredited method

* LOQ = limit of quantitation; n.n. = below LOQ

**no legal limit (MRL) acc. to 470/2009/EC + 37/2010/EU: no permit for use of antibiotics in beekeeping

Conclusion:

Under consideration of above indicated limit of quantitation this result complies with EU Regulation 37/2010 (residues of pharmacologically active substances in foodstuffs of animal origin).

Quality Services International GmbH

Version 0


Annika Hoffmann
Test Manager
Food Chemist



This examination is the basis for special decision guidance.

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**Quality Services International GmbH
Test Report No. 210-520425**



QSI GmbH - Flughafendamm 9a - D-28199 Bremen

Saksaganskogo str. 3/2
79000 Lviv
UKRAINE

Date: 27-Mar-2020

Customer No.:	13201	Sample No.:	240497
Product:	Honig/Honey		
Label: 19-0211			
Arrival Date:	25-Mar-2020	Start / End of Analysis:	25-Mar-2020 / 27-Mar-2020
Kind:	Ukraine	Packaging:	Kunststoff / plastic
Seal:	unverletzt/intact	Temp.:	RT

VA45205 (2016-02) Antibiotics, Tetracyclines, LC-MS/MS (LOQ 5 ppb), Honey

Parameter in µg/kg	MRL**	LOQ*	Result
Oxytetracycline***		5	n.n.
Tetracycline***		5	n.n.
Chlortetracycline***		5	n.n.
Doxycycline		5	n.n.
Demeclocycline		5	n.n.
Methacycline		5	n.n.
Minocycline		5	n.n.

Accredited method

* LOQ = limit of quantitation; n.n. = below LOQ

**no legal limit (MRL) acc. to 470/2009/EC + 37/2010/EU: no permit for use of antibiotics in beekeeping

*** Sum of parent drug and its 4-epimer

Conclusion:

Under consideration of above indicated limit of quantitation this result complies with EU Regulation 37/2010 (residues of pharmacologically active substances in foodstuffs of animal origin).

Quality Services International GmbH



Quality Services International GmbH

Version 0


Annika Hoffmann
Test Manager
Food Chemist



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**Quality Services International GmbH
Test Report No. 210-520426**



QSI GmbH - Flughafendamm 9a - D-28199 Bremen

Saksaganskogo str. 3/2
79000 Lviv
UKRAINE

Date: 26-Mar-2020

Customer No.:	13201	Sample No.:	240497
Product:	Honig/Honey		
Label: 19-0211			
Arrival Date:	25-Mar-2020	Start / End of Analysis:	25-Mar-2020 / 26-Mar-2020
Kind:	Ukraine	Packaging:	Kunststoff / plastic
Seal:	unverletzt/intact	Temp.:	RT

VA45227 (2018-01) Antibiotics, Streptomycins, LC-MS/MS, Honey (LOQ 5 ppb)

Parameter in µg/kg	MRL**	LOQ*	Result
Streptomycin		5	n.n.
Dihydrostreptomycin		5	n.n.

Accredited method

* LOQ = limit of quantitation; n.n. = below LOQ

** no legal limit (MRL) acc. to 470/2009/EC + 37/2010/EU: no permit for use of antibiotics in beekeeping

Conclusion:

Under consideration of above indicated limit of quantitation this result complies with EU Regulation 37/2010 (residues of pharmacologically active substances in foodstuffs of animal origin).

Quality Services International GmbH

Version 0


Mandy Weigel
Test Manager
Food Chemist



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