



Laboratory of  
SGS Bulgaria Ltd

# Test Report

No. VA19-04348.001 A / 23.05.2019

Laboratory of SGS Bulgaria Ltd  
Accredited by EA BAS in compliance with BSS EN ISO IEC 17025:2006,  
Accreditation certificate: BAS reg. No 86 ЛИ. Dated: 13.06.2018, Valid until: 31.01.2021.  
EA BAS is a signatory to the EA MLA and ILAC MRA.  
The scope of accreditation is published on the official web site of SGS Bulgaria Ltd [www.sgs.bg](http://www.sgs.bg)

ФК 08 А1  
Page 1 of 1

**Analyses ordered by:** DRAGONFLY BIOSCIENCES BULGARIA LTD **Date of sample receipt:** 17.05.2019  
9 VI. Vazov Blvd, entr. 1, f. 6, office 8, 1510 **Date of analysis:** 23.05.2019  
Sofia  
BULGARIA

**Type of Sample:** Industrial crops. Kanabis sativa  
**Sample Description:** 0.5kg  
**The sample is identified by the Client as:** Hemp industrial - raw material, crop 2018, batch 230t  
**The sample is formed by the client.**

**Package quality:** unimpaired **Package:** plastic  
**Sample temperature:** - **Sampling report:** -  
**Seal:** -

The sample is destroyed during analysis.

Parameter	Unit	Test Result, Uncertainty	Method of Analyses	Test conditions
<b>Pesticides</b>			<b>BSS EN 15662:2018</b>	<b>GC/MS/MS, HPLC/MS/MS</b>
Carbamate	mg/kg	According to Annex pesticides		
Nitrogen-containing	mg/kg	According to Annex pesticides		
Organochlorine	mg/kg	According to Annex pesticides		
Organophosphate	mg/kg	According to Annex pesticides		
Pyrethroid	mg/kg	According to Annex pesticides		

< Limit of quantification (LOQ)

\* Limit of detection (LOD)

**Results validated by:**

Anna Tsaneva - Technical manager



Veselka Pashova  
Laboratory manager

Document No: 0000042284

This electronically generated test report has been checked and approved. It is also valid without handwritten signatures.

**Notes**

1. This document is issued by the Company under its General Conditions of Service accessible at <https://www.sgs.com/en/terms-and-conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.  
**Warning:** If hereinabove in this document it is stated that the sample(s) to which the findings recorded herein (the "Findings"), relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction then the Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted.

2. The test report shall not be reproduced except in full without written approval of the laboratory.

SGS Bulgaria Ltd.  
Laboratory Varna

Bulgarian Ship Hydrodynamics Centre;  
1 William Froude Str., 9003 Varna

t: +359 (52) 35 80 90; f: +359 (52) 370 979  
E-mail: [VarnaLaboratory@sgs.com](mailto:VarnaLaboratory@sgs.com)

Member of SGS (Société Générale de Surveillance)



Laboratory of  
SGS Bulgaria Ltd

# Test Report

No. **VA19-04348.001 NA** / 23.05.2019  
Laboratory of SGS Bulgaria Ltd

**ФК 08 NA1**  
Page 1 of 1

**Analyses ordered by:** DRAGONFLY BIOSCIENCES BULGARIA LTD **Date of sample receipt:** 17.05.2019  
9 Vl. Vazov Blvd, entr. 1, f. 6, office 8, 1510 **Date of analysis:** 23.05.2019  
Sofia  
BULGARIA

**Type of Sample:** Kanabis sativa  
**Sample Description:** 0.5kg  
**The sample is identified by the Client as:** Hemp industrial - raw material, crop 2018, batch 230t  
**The sample is formed by the client.**

**Package quality:** unimpaired **Package:** plastic  
**Sample temperature:** - **Sampling report:** -  
**Seal:** -

The sample is destroyed during analysis.

Parameter	Unit	Test Result, Uncertainty	Method of Analyses	Test conditions
<b>Mycotoxins</b>			<b>VLM 92:2010</b>	<b>HPLC/MS/MS</b>
Aflatoxin B1	µg/kg	<0.25		
Aflatoxins B1+B2+G1+G2	µg/kg	<1.00		

< Limit of quantification (LOQ)

\* Limit of detection (LOD)

**Results validated by:**

Anna Tsaneva - Technical manager



Veselka Pashova  
Laboratory manager

Document No: 0000042284

This electronically generated test report has been checked and approved. It is also valid without handwritten signatures.

**Notes**

1.This document is issued by the Company under its General Conditions of Service accessible at <https://www.sgs.com/en/terms-and-conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

**Warning:** If hereinabove in this document it is stated that the sample(s) to which the findings recorded herein (the "Findings"), relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction then the Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted.

2.The test report shall not be reproduced except in full without written approval of the laboratory.

SGS Bulgaria Ltd.  
Laboratory Varna

Bulgarian Ship Hydrodynamics Centre;  
1 William Froude Str., 9003 Varna

t: +359 (52) 35 80 90; f: +359 (52) 370 979  
E-mail: VarnaLaboratory@sgs.com

Member of SGS (Société Générale de Surveillance)