



ИНСТИТУТ ЗА ОПШТУ И ФИЗИЧКУ ХЕМИЈУ  
INSTITUTE OF GENERAL AND PHYSICAL CHEMISTRY

Belgrade, 29.10.2020.  
Vestratek doo, Belgrade

Dear Sir,  
on 27.10.2020. we have recieved sample named as:

**VESTRATEK 300 Winterized CBD oil (full spectrum-winterised in olive oil)**

The required analysis is the analysis of active substances.

	CBD oil	Method
Appearance	Very viscous dark homogeneous liquid	Visual
CBD	3.09 %	GC-MS
THC	<0.15 %	GC-MS
CBC	0.07 %	GC-MS
CBG	0.43 %	GC-MS
CBN	0.09 %	GC-MS
Waxes	0.30 %	GC-MS
Olive oil	95.25 %	HPLC
Terpenes	0.49 %	HPLC
Flavonoids	0.06 %	HPLC
Fatty acids	0.04 %	HPLC
Carotenoids	0.01 %	HPLC
Vitamine E	52 ppm	HPLC

We sincerely hope that this information will help in future work  
Best regards

*A. Radulović*



dr A. Radulović, Head of Lab

*S. Blagojević*

dr S. Blagojević, general manager





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Belgrade, 29.10.2020.  
Vestratek doo, Belgrade

Dear Sir,  
on 27.10.2020. we have recieved sample named as:

**VESTRATEK 500 Winterized CBD oil (full spectrum-winterised in olive oil)**

The required analysis is the analysis of active substances.

	CBD oil	Method
Appearance	Very viscous dark homogeneous liquid	Visual
CBD	5.17 %	GC-MS
THC	<0.20 %	GC-MS
CBC	0.11 %	GC-MS
CBG	0.09 %	GC-MS
CBN	0.05 %	GC-MS
Waxes	0.30 %	GC-MS
Olive oil	93.46 %	HPLC
Terpenes	0.48 %	HPLC
Flavonoids	0.07 %	HPLC
Fatty acids	0.04 %	HPLC
Carotenoids	0.01 %	HPLC
Vitamine E	54 ppm	HPLC

We sincerely hope that this information will help in future work  
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Belgrade, 29.10.2020.  
Vestratek doo, Belgrade

Dear Sir,  
on 27.10.2020. we have recieved sample named as:

**VESTRATEK 900 Winterized CBD oil (full spectrum-winterised in olive oil)**

The required analysis is the analysis of active substances.

	CBD oil	Method
Appearance	Very viscous dark homogeneous liquid	Visual
CBD	3.09 %	GC-MS
THC	<0.15 %	GC-MS
CBC	0.07 %	GC-MS
CBG	0.43 %	GC-MS
CBN	0.09 %	GC-MS
Waxes	0.30 %	GC-MS
Olive oil	95.25 %	HPLC
Terpenes	0.49 %	HPLC
Flavonoids	0.06 %	HPLC
Fatty acids	0.04 %	HPLC
Carotenoids	0.01 %	HPLC
Vitamine E	52 ppm	HPLC

We sincerely hope that this information will help in future work  
Best regards

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Dear Sir,  
on 27.10.2020. we have recieved sample named as:

**VESTRATEK 1500 Winterized CBD oil (full spectrum-winterised in olive oil)**

The required analysis is the analysis of active substances.

	CBD oil	Method
Appearance	Very viscous dark homogeneous liquid	Visual
CBD	5.17 %	GC-MS
THC	<0.20 %	GC-MS
CBC	0.11 %	GC-MS
CBG	0.09 %	GC-MS
CBN	0.05 %	GC-MS
Waxes	0.30 %	GC-MS
Olive oil	93.46 %	HPLC
Terpenes	0.48 %	HPLC
Flavonoids	0.07 %	HPLC
Fatty acids	0.04 %	HPLC
Carotenoids	0.01 %	HPLC
Vitamine E	54 ppm	HPLC

We sincerely hope that this information will help in future work  
Best regards

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Belgrade, 29.10.2020.  
Vestratek doo, Belgrade

Dear Sir,  
on 27.10.2020. we have recieved sample named as:

**VESTRATEK C250 Winterized CBD oil for cats (full spectrum-winterised  
in olive oil)**

The required analysis is the analysis of active substances.

	CBD oil	Method
Appearance	Very viscous dark homogeneous liquid	Visual
CBD	2.55 %	GC-MS
THC	<0.10 %	GC-MS
CBC	0.06 %	GC-MS
CBG	0.05 %	GC-MS
CBN	0.03 %	GC-MS
Waxes	0.15 %	GC-MS
Olive oil	96.74 %	HPLC
Terpenes	0.24 %	HPLC
Flavonoids	0.03 %	HPLC
Fatty acids	0.02 %	HPLC
Carotenoids	0.01 %	HPLC
Vitamine E	27 ppm	HPLC

We sincerely hope that this information will help in future work  
Best regards

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Vestratek doo, Belgrade

Dear Sir,  
on 27.10.2020. we have received sample named as:

**VESTRATEK D500 Winterized CBD oil for dogs (full spectrum-  
winterised in olive oil)**

The required analysis is the analysis of active substances.

	CBD oil	Method
Appearance	Very viscous dark homogeneous liquid	Visual
CBD	5.17 %	GC-MS
THC	<0.20 %	GC-MS
CBC	0.11 %	GC-MS
CBG	0.09 %	GC-MS
CBN	0.05 %	GC-MS
Waxes	0.30 %	GC-MS
Olive oil	93.37 %	HPLC
Terpenes	0.48 %	HPLC
Flavonoids	0.07 %	HPLC
Fatty acids	0.04 %	HPLC
Carotenoids	0.01 %	HPLC
Vitamine E	54 ppm	HPLC

We sincerely hope that this information will help in future work  
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