

	Certificate of Analysis	Prod. Nr. :	NE
	Product: Cannabis sativa L. flos,	Container :	NE ¹
	E genus G1006 / CT8	Pages :	1 of 2
		Printed :	25. Jan. 2019

1. Sample:

Batch:	MC-18180708	ADRIATIC HAZE
Customer:	Green House CBD Ltd 49 Tooting High Street London / SW17 OSP	
Origin:	Cannabis sativa L. flos	
Plants Parts:	Flower, foliage, stalk	

2. Sensory:

Properties	Method	Specification	Result
Appearance:	visual control	clustered flowers	complies
Color:	visual control	brown green	complies
Smell:	sensory control	characteristic smell	complies

3. Identity:

Properties	Method	Specification	Result
Identity:	SOP-12.111.16 TLC	Monograph	complies

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4. Parameter:

Properties	Method	Specification	Result
CBD	HPLC	NE ¹	0.85%
CBDA	HPLC	NE	15.96%
æ-THC	HPLC	NE ¹	<0.05
æ-THCA	HPLC	NE ¹	0.48%
æ-THC-Total	Calculated ²	NE%	0.49%
CBN	HPLC	NE	<0.05

Properties	Method	Specification	Result
Pesticides	HPLC / GC/MS	(EG) 396/2005	complies
Pesticides	HPLC / GC/MS	VPRH	complies

5. Notes

- ¹ NE = not established
- ² All cannabinoids in their acid forms (ending in "-A") are convertible to their non-acid forms via a decarboxylation process (heating). The components lose mass this process. To find the total theoretical active cannabinoids, one multiplies the acid forms by 87,7%. For example, THC-A can be converted to active THC using the formula: $\text{THC-A} \times 0,877 = \text{THC}$. In this case, the THC-total for the sample is: $\text{THC-total} = (\text{THC-A} \times 0,877) + \text{THC}$. This method has been validated according to the principles of the International Conference on Harmonisation.

I declare the correctness of disclosures:


 Matthias Kuster
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