

 <b>THE BOTANICALS</b> <small>PURE · NATURAL · RAW</small>	<b>Certificate of Analysis</b> Product: Cannabis sativa L. flos, E genus M-1448	<b>Prod. Nr. :</b> NE Container : NE <sup>1</sup> Pages : 1 of 2 Printed : 25. Jan. 2019

### 1. Sample:

Batch:	MC-18180702	<b>RASPBERRY HAZE</b>
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

This report and all information herein has been confirmed by a certified lab and shall not be reproduced, except in its entirety, without the written consent of The Botanicals. Results are applicable only for containers tested, and for the specific tests conducted. All tests carried are done so under strict certified laboratory protocols, guidelines and supervision. See appendix for more information or contact us at [www.thebotanicals.ch](http://www.thebotanicals.ch)

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#### 4. Parameter:

Properties	Method	Specification	Result
CBD	HPLC	NE <sup>1</sup>	0.14%
CBDA	HPLC	NE	9.25%
æ-THC	HPLC	NE <sup>1</sup>	<0.05
æ-THCA	HPLC	NE <sup>1</sup>	0.27%
æ-THC-Total	Calculated <sup>2</sup>	NE%	0.24%
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

- <sup>1</sup>NE = not established
- <sup>2</sup>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:


  
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