

CERTIFICATE OF ANALYSIS No R141072492 / 03.10.2014

For the attention of: Mr. Efstathiou

Client: "ECIG" - Electronic cigarettes, 11 Mesogeion Avenue, Ambelokipoi Athens Greece.

Tel: +30210 6669615

Sample description: High Concentration Flavour (for use in electronic cigarettes)

Client labeling: "HABANO"

Skylab-Med reference: 1409-1198/94

Sampling: Client

Reception date: 16/09/2014

Sample packaging / weight: Glass container, (1)× ~3ml.

Transport: Client

Sample condition upon receipt: Normal

Duration of analyses: 29/09 – 03/10/2014

Accredited tests are identified by the symbol*. Our Laboratories have a Manufacturing Authorisation from National Drug Organisation, EOF (Authorisation Nr 0000009612/11/1). The results only concern the submitted sample. The present analytical report can only be reproduced in full and only with the written approval of our laboratories.

RESULTS

Test Code	Method	Analyses	Results
CRG-65	Gas Chromatography (GC-FID)	Acetaldehyde	<0.001 % (LOQ)
CRG-60		Diacetyl	<0.001 % (LOQ)
		Acetyl Propionyl	<0.001 % (LOQ)

Note: The LOQ (Limit of Quantification=0.001%) term refers to the determination limit of the method.

SIGNATURE



Dr N. Yannovits
Analytical Dept. Manager

Acetaldehyde %	µg/ml	Diacetyl %	µg/ml	Acetyl Propionyl %	µg/ml
concentrate	ready e-liquid	concentrate	ready e-liquid	concentrate	ready e-liquid
0	0,000	0	0,000	0	0,000