

To whom it may concern

## IFRA CONFORMITY CERTIFICATE

Customer : **AROMALINK LLC**

To our knowledge from the currently existing information in our files received from our suppliers and/or the data obtained from the analysis made in our laboratory, we certify that the following product:

### AURANTIA

is not restricted by the Standards of the International Fragrance Association (IFRA 48th Amendment / published June 2015), provided it is used at the following maximum concentration levels in the finished product<sup>(1)</sup>:

Class 1A	0,23%	<sup>(2)</sup>	Class 6	8,33%	<sup>(2)</sup>
Class 1B	0,23%		Class 7A	0,93%	
Class 2	0,46%		Class 7B	0,93%	
Class 3A	1,85%		Class 8A	2,31%	
Class 3B	1,85%		Class 8B	2,31%	
Class 3C	1,85%		Class 9A	2,31%	
Class 3D	1,85%		Class 9B	2,31%	
Class 4A	2,31%		Class 9C	2,31%	
Class 4B	2,31%		Class 10A	2,31%	
Class 4C	2,31%		Class 10B	2,31%	
Class 4D	2,31%		Class 11A	Not restricted	
Class 5	2,31%		Class 11B	Not restricted	

<sup>(1)</sup> the concentration of a fragrance ingredient should not exceed the usual concentration of the fragrance compound in the finished product.

<sup>(2)</sup> IFRA would recommend that any material used to impart perfume or flavour in products intended for human ingestion should consist of ingredients that are in compliance with appropriate regulations for foods and food flavourings in the countries of planned distribution and, where these are lacking, with the recommendations laid down in the Code of Practice of IOFI (International Organisation of the Flavour Industry).

Please note this certificate does not include food status conformity check. A separate document, which may be available depending on the product, is needed for such purpose.

Contains the following substances restricted by IFRA standards:

<b>HYDROXYCITRONELLAL</b>	< 20%
<b>HYDROXYCITRONELLAL (INCLUDING CONTRIBUTION FROM SCHIFF BASES)</b>	< 43,2%
<b>METHYL N-METHYLANTHRANILATE</b>	< 0,13%

and bears no IFRA specification.

Note: for the calculation of the maximum use levels in finished products, the total amount of HYDROXYCITRONELLAL (considering a 100% rate of hydrolysis of the schiff base in the finished product) is considered

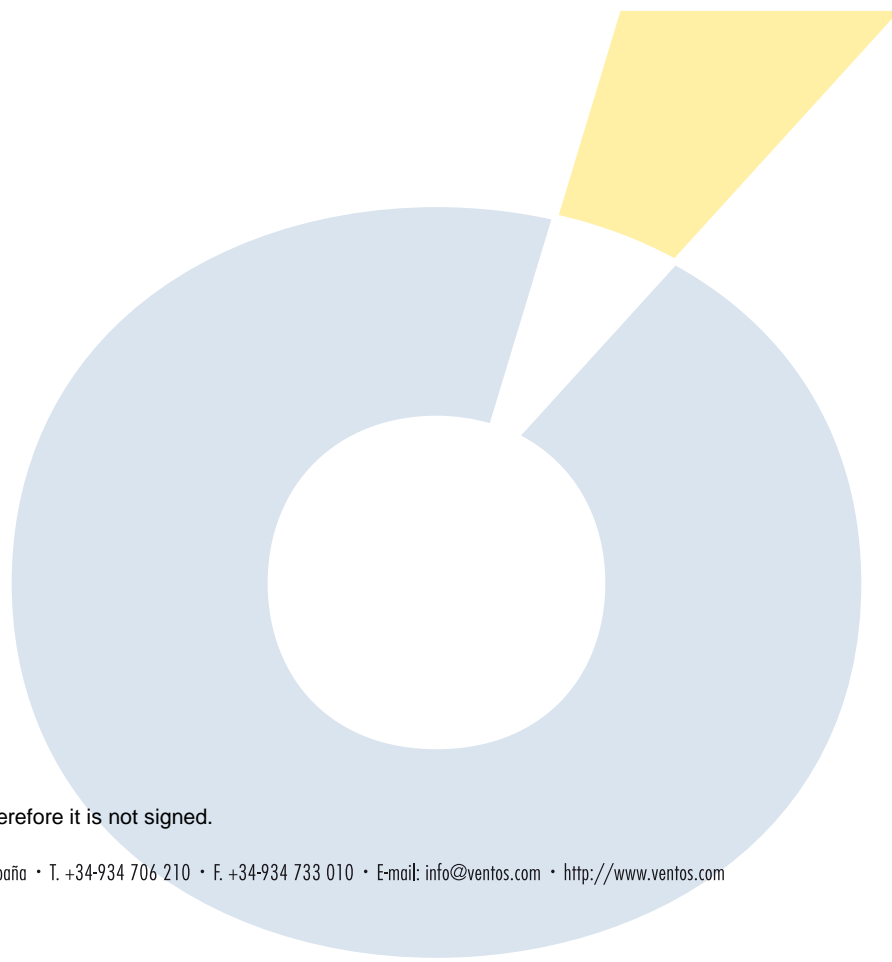
Note: Methyl N-methylantranilate has been identified for having the potential of forming nitrosamines in nitrosating systems. Adequate protective measures may be considered.

The IFRA Standards regarding use restrictions are based on safety assessments by the Panel of Experts of the RESEARCH INSTITUTE FOR FRAGRANCE MATERIALS (RIFM) and are enforced by the IFRA Scientific Committee.

It is the ultimate responsibility of our customer to ensure the safety of the final product (containing this fragrance ingredient) by further testing if need be.

**Ernesto Ventós, SA**

Carretera Reial, 120 A • 08960 Sant Just Desvern • (Barcelona) España • T. +34-934 706 210 • F. +34-934 733 010 • E-mail: info@ventos.com • http://www.ventos.com



Version Date: 9 July 2015

This document is electronically generated and therefore it is not signed.

**Ernesto Ventós, SA**

Carretera Reid, 120 A · 08960 Sant Just Desvern · (Barcelona) España · T. +34-934 706 210 · F. +34-934 733 010 · E-mail: [info@ventos.com](mailto:info@ventos.com) · <http://www.ventos.com>