

Pure Candle Supplies
17 Lacey St, Croydon VIC 3136

IFRA STANDARDS CONFORMITY CERTIFICATE

Fragrance compound

Product: Japanese Honeysuckle Fragrance

We certify that the above compound is in compliance with the Standards of the INTERNATIONAL FRAGRANCE ASSOCIATION (IFRA), 48th Amendment to the IFRA Code of Practice, provided it is used in the following class(es) at a maximum concentration level of:

<i>IFRA class(es) [see respective IFRA guidance for details]</i>	<i>Level of use (%)*</i>
Class 1	Not Restricted
Class 2	Not Restricted
Class 3	Not Restricted
Class 4	Not Restricted
Class 5	Not Restricted
Class 6	Not Restricted
Class 7	Not Restricted
Class 8	Not Restricted
Class 9	Not Restricted
Class 10	Not Restricted
Class 11	Not Restricted

**Actual use level or maximum use level*

For other kinds of application or use at higher concentration levels, a new evaluation may be needed; please contact Pure Candle Supplies.

The IFRA Standards are based on safety assessments by the Panel of Experts of the RESEARCH INSTITUTE FOR FRAGRANCE MATERIALS (RIFM).

Recommendation: Information about presence and concentration of IFRA restricted/prohibited materials in the fragrance compound **Japanese Honeysuckle Fragrance** is as follows:

IFRA Restricted materials:

Ingredient name	CAS	Concentration %
N/A	N/A	N/A

IFRA prohibited materials:

Ingredient name	CAS	Details
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Disclaimer: This Certificate provides restrictions for use of the specified product based only on those materials restricted by IFRA Standards for the toxicity endpoint(s) described in each Standard. This Certificate does not provide certification of a comprehensive safety assessment of all product constituents.



PURE CANDLE
SUPPLIES

Signature *Tim Cook*

Date 24/10/19

Disclaimer: This Certificate provides restrictions for use of the specified product based only on those materials restricted by IFRA Standards for the toxicity endpoint(s) described in each Standard. This Certificate does not provide certification of a comprehensive safety assessment of all product constituents.