

IFRA CONFORMITY CERTIFICATE

Customer: **ESENZIA LAB SP. Z O.O.■■■**

Product: **GUAIYL ACETATE, TECHNICAL/GUAIACWOOD ACETYLATED**

We certify that the above-mentioned product is in compliance with the Standards of the International Fragrance Association (IFRA) up to and including the 51st Amendment to the IFRA Standards (published June 2023), provided it is used in the following categories at a maximum concentration level of ⁽¹⁾:

Category 1	Not restricted ⁽²⁾	Category 7A	Not restricted
Category 2	Not restricted	Category 7B	Not restricted
Category 3	Not restricted	Category 8	Not restricted
Category 4	Not restricted	Category 9	Not restricted
Category 5A	Not restricted	Category 10A	Not restricted
Category 5B	Not restricted	Category 10B	Not restricted
Category 5C	Not restricted	Category 11A	Not restricted
Category 5D	Not restricted	Category 11B	Not restricted
Category 6	Not restricted ⁽²⁾	Category 12	Not restricted

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

⁽²⁾ 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 no substances restricted by IFRA standards and complies with the latest IFRA specification.

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. It does not provide certification of a comprehensive safety assessment of all product constituents.

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