



IFRA 51 Ingredients

Product Name: COSTUS OLIFFAC 2020
Sales Number: 30F35189
Customer Material Code: H03289

April 19, 2024
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BLH S.A.S
France

To whom it may concern,

With reference to your inquiry we would like to inform you that the IFF product indicated above does not contain any ingredient prohibited by the International Fragrance Association (IFRA) Code of Practice and Standards through the 51st Amendment. Any ingredient present which has an IFRA specification standard is used only if its quality meets the criteria established.

The IFF product indicated above contains the following materials* for which a restriction standard has been issued by IFRA through the 51st Amendments:

Ingredient Name	CAS Number	Concentration (%)*
Benzyl benzoate	120-51-4	0.06
Styrax	8024-01-9, 8046-19-3	0.01
Isoeugenol	97-54-1	0.004
Furfural	98-01-1	0.002

*Concentrations shown include intentionally added material, natural components and synthetic impurities and a cut off of 10 ppm applies.

Should you have any further questions or if we can be of additional assistance to you, please do not hesitate to contact us.

Sincerely,

Global Regulatory Affairs

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IFRA 51 Standards Conformity Certificate

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Indicated below are the maximum percentages of this fragrance compound which can be used in each category, based on the IFRA* standards through the 51st Amendment.

IFRA Category	Product Types	%w/w max in Fin. Prod.
1	Lip Products	0.0
2	Deodorant and antiperspirant including any product with intended or reasonably foreseeable use on the axillae or labelled as such	10.0
3	Facial make up and foundation, Make-up remover for face and eyes, Wipes or refreshing tissues for face, neck, hands and body, facial masks for face and around the eyes	5.0
4	Hydroalcoholic and non-hydroalcoholic fine fragrance, Fragranced bracelets, Scent strips for hydroalcoholic products	40.0
5A	Body creams/oils/lotions, Foot care products, Insect repellent, Body powder excluding baby	10.0
5B	Facial toner, Facial moisturizers, and creams (including care products for beard and mustache)	5.0
5C	Hand cream, Hand sanitizers, Nail care products including cuticle creams, nail lacquer remover	5.0
5D	Baby cream/lotion, baby oil, baby powders and talc	5.0
6	Mouthwash, breath sprays, toothpaste, Toothpowder, strips, mouthwash tablets	0.0
7A	Rinse-off hair permanent or other hair chemical treatments including rinse-off hair dyes	5.0
7B	Leave-on hair permanent or other hair chemical treatments including leave-on hair dyes, Hair sprays, Hair styling aids non sprays, Shampoo - Dry, Hair deodorizer	10.0
8	Intimate wipes, Tampons, Baby wipes, Toilet paper (wet)	5.0
9	Rinse-off products for face/body/hair/hand/feet, depilatory products, shaving cream, Shampoos for pets	5.0
10A	Household and laundry products (including aerosols) e.g. Fabric detergents and softeners, Floor wax, Ironing water	5.0
10A	Fragranced oil for lamp ring, Rattan sticks, Reed diffusers, Potpourri	45.1
10B	Air freshener sprays, manual, including aerosol and pump, Aerosol insecticides, Animal sprays	45.1
11A	Feminine hygiene conventional pads/liners, Diapers, Toilet paper (dry)	5.0
11B	Tights with moisturizers, Scented socks/gloves, Facial tissues (dry tissues), Napkins, Paper towels, Wheat bags, Fertilizers solid (pellet/powder), pillow spray	5.0
12	Products not intended for direct skin contact, minimal or insignificant transfer to skin e.g. candles, incenses, enclosed air fresheners, scent beads, fabric softener sheets, toilet gel	100.0

* The IFRA (International Fragrance Association at ifrafragrance.org) standards are industry guidelines for the safe use of fragrance ingredients. They are based on a thorough evaluation by independent experts of toxicological and environmental data available for an ingredient and its aggregated exposure from cosmetic, household and other fragranced consumer products. For many proprietary IFF fragrance ingredients that do not have an IFRA standard, IFF experts have derived internal safe use standards based on an evaluation of toxicological information for the ingredient following the guidelines established by the Research Institute for Fragrance Materials (RIFM) and the International Fragrance Association (IFRA). These internal standards have also been taken into account in deriving the QRA2 maximum use levels provided in this document. The safety of the consumer products containing our fragrances and their safety in reliance on the presentation, labeling, packaging or instructions for use of the final product can be fully assured only by your own appropriate evaluation of your product. All the information provided is based on data collected for each ingredient used in the formula. In the situation where ingredients of the fragrance compound have been evaluated and determined not to be dermal sensitizers, pragmatic maximum levels are provided as general guidance. The information contained herein is, to the best of our knowledge, true and accurate at the time it is given. The maximum levels reported are only accurate if this fragrance is the only fragrance contributor in your product. **Customer guidelines are excluded from this document.**

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