

IFRA CERTIFICATE

Perfume: 25-0002381 IPRA ORANGE MOD

Date: 23/04/2025

Per the information available today, we certify that the above fragrance complies with the Standards of the International Fragrance Association Code of Practice (IFRA, 51h amendment, June 2023) if used in following application (category/ies) at a maximum use level of:

IFRA Categories		Maximum of use (%)
Cat 1	Products applied to the lips	NOT PERMITTED
Cat 2	Products applieds to the axillae	2,6436
Cat 3	Products applied to the face/body using finger tips	8,2612
Cat 4	Products related to fine fragrance	13,5135
Cat 5.A	Body lotion products applied to the body using the hand (palms), primarily leave-on	12,3918
Cat 5.B	Face moisturizer products applied to the face using hands (palms), primarely leave on	12,3918
Cat 5.C	Hand cream products applied to the hands using the hands (palms) , primarily leave on	12,3918
Cat 5.D	Baby Creams, Baby oils and Baby talcs	4, <mark>2</mark> 132
Cat 6	Products with oral and lip exposure	NOT PERMITTED
Cat 7.A	Products applied to the hair with some hand contact, RINSE-OFF	16,5224
Cat 7.B	Products applied to the hair with some hand contact, LEAVE-ON	13,5135
Cat 8	Products with significant ano-genital exposure	4,2132
Cat 9	Products with body and hand exposure, primarily RINSE-OFF	99,1346
Cat 10.A	household care excluding aerosol products (excluding aerosol/spray products)	99,1346
Cat 10.B	Household aerosol/spray products	13,5135
Cat 11.A	Phototox NA-Products with intended skin contact but minimal transfer of fragrance to skin from inert substrate	4,2132
Cat 11.B	Phototox Applicable-Products with intended skin contact but minimal transfer of fragrance to skin from inert substrate	4,2132
Cat 12	Products not intended for direct skin contact, minimal or insignifiant transfert to skin	100,0000

For other kinds of application or use at higher concentration levels, a new evaluation may be needed. Please, contact us.

Service Affaires Réglementaires & Contrôle-Qualité Regulatory Affairs & Quality Control Department