IFRA Listing - Cedarwood Virginian Essential Oil

CATEGORY PRODUCTS Percentage of Usage

		1
1	Products applied to lips	0
2	Products applied to the axillae	No restriction
3	Products applied to the face/body using fingertips	No restriction
4	Products related to fine fragrances	No restriction
	Products applied to the body using the hands (palms), primarily leave-	
5A	on (Body lotion)	No restriction
	Products applied to the face using the hands (palms), primarily leave-	
5B	on (Face moisturizer)	No restriction
	Products applied to the hands using the hands (palms), primarily leave-	
5C	on (Hand cream)	No restriction
	Products applied to babies using the hands (palms), primarily leave on	
5D	(Baby cream, oil, talc)	No restriction
6	Products with oral and lip exposure	No restriction
7A	Rinse-off products applied to the hair with some hand contact	No restriction
7B	Leave-on products applied to the hair with some hand contact	No restriction
8	Products with significant anogenital exposure, primarily rinse-off	No restriction
9	Products with body and hand exposure, primarily rinse-off	No restriction
	Household care products with mostly had contact (excluding	
10A	aerosol/spray products)	No restriction
	Household care products with mostly had contact (household	
10B	aerosol/spray products)	No restriction
	Products with intended skin contact but minimal transfer of fragrance	
11A	to skin from inert substrate without UV exposure	No restriction
	Products with intended skin contact but minimal transfer of fragrance	
11B	to skin from inert substrate with potential UV exposure	No restriction
	Other air care products not intended for direct skin contact, minimal or	
12	insignificant transfer to skin	No restriction

The IFRA standards are based on assessments by the panel of experts of The Research Institute for Fragrance Materials.

It is the responsibility of customers to insure the safety of products manufactured by them.



IFRA Restricted Materials, if any

Restricted Ingredient	CAS No	%
		1 - 5
		1 - 5
		0 - 1
		0 - 1