



## Presence of Potential Fragrance Allergens in the IFF Product according to ANNEX III of the EU Cosmetic Regulation (EC) No. 1223/2009

Product Name: MOSS-OAK ABS MD 55 PCT TEC LMR  
Sales Number: 00134823

December 20, 2023  
Page 1/2

FRATER PERFUMES  
New Zealand

To whom it may concern,

With reference to your inquiry we would like to inform you about the presence of potential fragrance allergens in the IFF product indicated above.

Ingredient Name	CAS Number	Content (% w/w) in IFF product
alpha-Isomethyl Ionone	127-51-5	----
Amyl Cinnamal	122-40-7	----
Amylcinnamyl Alcohol	101-85-9	----
Anise Alcohol	105-13-5	----
Benzyl Alcohol	100-51-6	0.002
Benzyl Benzoate	120-51-4	----
Benzyl Cinnamate	103-41-3	----
Benzyl Salicylate	118-58-1	----
Butylphenyl Methylpropional	80-54-6	----
Cinnamal	104-55-2	----
Cinnamyl Alcohol	104-54-1	----
Citral	5392-40-5	----
Citronellol	106-22-9	----
Coumarin	91-64-5	0.001
Eugenol	97-53-0	----
Evernia Furfuracea (Treemoss) Extract	68648-41-9/90028-67-4	----
Evernia Prunastri (Oakmoss) Extract	68917-10-2/90028-68-5	55.000
Farnesol	4602-84-0	----
Geraniol	106-24-1	----
Hexyl Cinnamal	101-86-0	----
Hydroxycitronellal	107-75-5	----
Hydroxyisohexyl 3-cyclohexene carboxaldehyde	31906-04-4/51414-25-6	----
Isoeugenol	97-54-1	----
Limonene	5989-27-5	----
Linalool	78-70-6	----
Methyl 2-Octynoate	111-12-6	----

Levels of materials present in the IFF Product at 10 ppm or greater are reported; materials at levels less than 10 ppm or not present in the IFF product indicated above are shown as "----". The column with the content in IFF product includes intentional addition by IFF or its vendors, natural components and known impurities.



## Presence of Potential Fragrance Allergens in the IFF Product according to ANNEX III of the EU Cosmetic Regulation (EC) No. 1223/2009

Product Name: MOSS-OAK ABS MD 55 PCT TEC LMR  
Sales Number: 00134823

December 20, 2023  
Page 2/2

According to EU Cosmetic Regulation (EC) No 1223/2009 the fragrance allergens listed above shall be labeled on finished cosmetic products when present at levels of 10 ppm or higher in leave-on products or at 100 ppm or higher in rinse-off products (10ppm = 0.001%).

Sincerely,

Global Regulatory Affairs

(This is a computer generated document and therefore not signed.)