

EU Fragrance Allergen Report

Date: 27-JUL-2018

Product Number: AL214190

Product Name: APRICOT TEA FRAGRANCE

| | Presence / Concentration Approximate | |
|---|--------------------------------------|---------|
| | (% in Fragrance/Flavor) | |
| | To the best of our knowledge* | |
| Ingredient | CAS Number | Total |
| Alpha-Isomethyl Ionone (EU 26 allergen) | 127-51-5 | N-P |
| Amyl Cinnamic Aldehyde (EU 26 allergen) | 122-40-7 | 0.0124 |
| Amylcinnamyl Alcohol (EU 26 allergen) | 101-85-9 | N-P |
| Anise Alcohol (EU 26 allergen) | 105-13-5 | N-P |
| Benzyl Alcohol (EU 26 allergen) | 100-51-6 | 0.7200 |
| Benzyl Benzoate (EU 26 allergen) | 120-51-4 | 49.2155 |
| Benzyl Cinnamate (EU 26 allergen) | 103-41-3 | N-P |
| Benzyl Salicylate (EU 26 allergen) | 118-58-1 | 0.0041 |
| Butylphenyl Methylpropional (EU 26 allergen) | 80-54-6 | 0.0024 |
| Cinnamal (EU 26 allergen) | 104-55-2 | N-P |
| Cinnamyl Alcohol (EU 26 allergen) | 104-54-1 | N-P |
| Citral (EU 26 allergen) | 5392-40-5 | 0.5884 |
| Citronellol (EU 26 allergen) | 106-22-9 | 0.5075 |
| Coumarin (EU 26 allergen) | 91-64-5 | 0.5006 |
| Eugenol (EU 26 allergen) | 97-53-0 | N-P |
| Evernia Furfuracea (Treemoss) Extract (EU 26 allergen) | 90028-67-4 | N-P |
| Evernia Prunastri (Oakmoss) Extract (EU 26 allergen) | 90028-68-5 | N-P |
| Farnesol (EU 26 allergen) | 4602-84-0 | N-P |
| Geraniol (EU 26 allergen) | 106-24-1 | 3.0208 |
| Hexyl Cinnamal (EU 26 allergen) | 101-86-0 | 5.0026 |
| Hydroxycitronellal (EU 26 allergen) | 107-75-5 | N-P |
| Hydroxyisohexyl 3-Cyclohexene Carboxaldehyde (EU 26 allergen) | 31906-04-4 | N-P |
| Isoeugenol (EU 26 allergen) | 97-54-1 | 0.0007 |
| Limonene (EU 26 allergen) | 5989-27-5 | 2.5940 |
| Linalool (EU 26 allergen) | 78-70-6 | 6.6331 |
| Methyl 2-Octynoate (EU 26 allergen) | 111-12-6 | N-P |

*All Data Calculated N-P = Not Present in the formula. <1 ppm = Less than 1 part per million in the formula.

An ingredient is reportable if the total for the ingredient is greater than 0.0010% for leave on applications or greater than 0.0100% for rinse-off applications.

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