



*Re: Cosmetic Fragrance Allergens*

*Product: 434, ETHYL 3-HYDROXY HEXANOATE*

We do not have the capability to perform this trace quantitative analysis for ETHYL 3-HYDROXY HEXANOATE in house.

However, the material itself has no correlation/relation with the listed 26+ fragrance allergens:

*Amyl cinnamic alcohol (E+Z)*  
*Amyl cinnamic aldehyde (E+Z)*  
*Anisyl alcohol*  
*Benzyl Alcohol*  
*Benzyl Benzoate*  
*Benzyl Cinnamate (E+Z)*  
*Benzyl Salicylate*  
*Cinnamic Alcohol (E+Z)*  
*Cinnamic Aldehyde (E+Z)*  
*Citral (E+Z)*  
*Citronellol*  
*Coumarin*  
*Eugenol*  
*Farnesol (sum of isomers)*  
*Geraniol*  
*Hexyl Cinnamic Aldehyde (E+Z)*  
*Hydroxycitronellal*  
*Isoeugenol (E+Z)*  
*2-(4-t-Butylbenzyl)propionaldehyde*  
*Limonene*  
*Linalool*  
*Hydroxymethylpentylcyclohexene carboxaldehyde (Sum of isomers)*  
*Methylheptine Carbonate*  
*Methyl Ionone (E+Z)*  
*Methyl Eugenol*  
*Phenyl Acetaldehyde*  
*Estragole*  
*Methyloctyne Carbonate*  
*Oak moss*  
*Tree moss*

Based upon our manufacturing knowledge of the material and its manufacturing process, we do not expect these materials to be possible to be present.