

More than 2,500 fragrance ingredients are used in perfumes and perfumed consumer goods such as cosmetics, detergents and other household products to give them a specific, usually pleasant smell.

These ingredients can sometimes cause skin irritation or allergic reactions.

Over recent years, the regulation and recommendations concerning the specifications for allergen analysis have been occasionally extended, with a legal amendment ultimately expected to be published very soon.



## Our analytic portfolio for allergenic fragrances

Eurofins tests the 26 allergens listed in the Cosmetics Regulation (EU) No. 1223/2009 (Annex II and III) in compliance with the law. In addition, our portfolio offers allergen analysis using the CEN method, which covers most of the allergens listed in the SCCS/1459/11 Opinion. However, there is a gap between allergens included in the SCCS/1459/11 Opinion and those included in the CEN scope. Therefore, the Eurofins network Cosmetics & Personal Care is committed to offering a complete scope of allergen analysis. Accordingly, we plan to offer testing in the form of a modular system, which will enable our customers to have testing carried out in a safety-specific and cost-efficient manner, depending on the type of product and individual analytical requirements

## The advantages of our allergen analyses at a glance

- Analyses performed by experts:
  Competence Centre and Member of
  the CEN Workshop according to the
  latest edition of the norm EN 16274
  (Methods for analysis of allergens –
  Quantification of suspected fragrance
  allergens in consumer products GC analysis of ready-to-inject sample)
- State-of-the art GC-MSD method
- Tailored to your needs due to the modular design of our analytical offer, e.g. 26, respectively 57 allergens, legally requested
- Cost-efficient approach
- Compliance with legislation

 Routine analyses dealing with extended requests in an appropriate time frame









vww.eurofins.com.au/dermatest



@ Eurofins Cosmetics & Personal Care

