

DNA ANALYSIS WITH EUROFINS | CHEM-MAP VEGAN VERIFICATION

Gain transparency in your supply chain and ensure your product is free from animal derivatives.

With a unique approach to each testing protocol, Eurofins|Chem-MAP Vegan Verification is a straightforward programme that is applicable to many products.

The Vegan Verification programme has been tested across a wide range of industries.

What is DNA Analysis?

Undertaking DNA Analysis of your vegan products can not only give you an indication of whether there is the smallest trace of animal-derived ingredients, but also help with establishing a transparent supply chain.



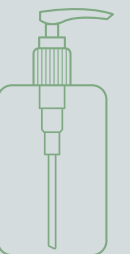
Tested products can display the Eurofins|Chem-MAP Vegan Verification mark to support vegan claims.

How can DNA be extracted?

Using Next Generation Sequencing (NGS), the Eurofins|Chem-MAP laboratory team can extract DNA from input components and ingredients to identify even the most minute presence of over 25,000 animal species, including mammal, bird, fish, insect, crustacean, and mollusc. With cross-contamination of a product detectable, companies can be confident that the vegan products they are selling to consumers do not contain any traces of animal derived ingredients when tested for the presence of animal DNA.



We can verify a wide range of products including:



-  Homewares
-  Cosmetics
-  Food
-  Fragrances
-  Sunscreens
-  Makeup
-  Haircare
-  Vitamins
-  Footwear
-  Apparel

The Vegan Society Approved Testing Partner

Once your product has been verified by the Eurofins|Chem-MAP Vegan Verification team, the test methodology is registered & approved with The Vegan Society.

Eurofins|Chem-MAP can support with applications for the use of The Vegan Society trademark.



Speak to Lottie York,
Sustainability
Project Support

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