

Cosmetics Europe launches database of cosmetic ingredients for European citizens

16 February 2023, BRUSSELS – Today, Cosmetics Europe launched COSMILE Europe, a European ingredient database which helps European citizens easily find information on cosmetic ingredients.

Currently available in 14 languages, it provides information on almost 30,000 ingredients used in cosmetics. It includes information on ingredient properties, their function, whether they are manmade and/or of natural origin and in which types of products they can be found.

"Cosmetics Europe is delighted to be sharing this tool with European citizens. There's a deluge of information on cosmetics on the internet and it can be difficult to know which sources are reliable. The European cosmetics and personal care industry wants to provide European citizens with a simple way to access reliable, verified and scientifically supported information on cosmetics ingredients" John Chave, Director General of Cosmetics Europe.

The ingredient list on the label or packaging of cosmetics and personal care products uses INCI names (International Nomenclature Cosmetic Ingredient). These are systematic names internationally recognised to identify cosmetic ingredients. The cosmetic ingredient information in COSMILE Europe can be searched by common ingredient names or/INCI names, or by group of substances or product type.

This Cosmetics Europe initiative has been developed in partnership with the German Cosmetic, Toiletry, Perfumery and Detergent Association (IKW), in collaboration with the French Fédération des Entreprises de la Beauté (FEBEA) and with the technological development support of health&media GmbH.

Cosmetics Europe member associations representing the cosmetics and personal care industry at a national level made available COSMILE Europe in the following 14 languages: Bulgarian, Dutch, English, Finnish, French, German, Greek, Hungarian, Italian, Lithuanian, Polish, Romanian, Serbian and Spanish. More languages will be available next year.

To search the ingredient database, visit https://cosmileeurope.eu/

The Cosmetics Europe national association members involved in the COSMILE Europe initiative to date:

The 18 Cosmetics Europe national association members involved in the project until now are: Association of the Austrian Chemical Industry (FCIO), Association of Detergents and Cosmetics Producers and Importers of Serbia (KOZMODET), Belgian - Luxembourg Association for manufacturers and distributors of cosmetics, detergents, cleaning products, adhesives and sealants, biocides, related products and aerosol technology (DETIC), Bulgarian National Association Essential Oils, Perfumery and Cosmetics (BNAEOPC), Cosmetica Italia, Dutch Cosmetics Association (NCV),

Finnish Cosmetic and Hygiene Industry Association (Kosmetiikka- ja hygieniateollisuus ry), German Cosmetic, Toiletry, Perfumery and Detergent Association (IKW), Hungarian Cosmetic and Home Care Association (KOZMOS), Lithuanian Cosmetics and Household Chemicals Producers Association (LIKOCHEMA), Polish Association of Cosmetics and Detergent Industry (PACDI), Polish Union of Cosmetics Industry (Kosmetyczni), Romanian Union of Cosmetics and Detergent Manufacturers (RUCODEM), Spanish Cosmetics, Toiletry and Perfumery Association (STANPA), Swiss Cosmetics and Detergent Association (SKW), The French Federation for Beauty Companies (FEBEA), The Hellenic Cosmetic Toiletry and Perfumery Association (PSVAK), UK Cosmetic, Toiletry & Perfumery Association (CTPA)

About Cosmetics Europe

Cosmetics Europe is the European trade association for the cosmetics and personal care industry. For more than 60 years, Cosmetics Europe has been the voice of the cosmetics and personal care industry in Europe. Our members include cosmetics and personal care manufacturers as well as associations representing our industry at national level, right across Europe.

For more information, please consult **Cosmetics Europe website**.

Media questions

Media representatives should address their questions to media@cosmeticseurope.eu.