

Search for Over 300 Nanomaterials on the EU Market

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It is now possible to search for over 300 nanomaterials found in the EU and link them to hazard data. The search uses REACH registrations, the cosmetic ingredients notification portal and the French and Belgian national inventories to make up the most comprehensive search for nanomaterials in the EU.

A new [search](#) tool for nanomaterials has been published on the [European Union](#) Observatory for Nanomaterials ([EUON](#)) website. It will enable regulators to form a better view of available data and give consumers access to chemicals safety information.

The tool combines data submitted by companies in their REACH registrations, data collected about nanomaterials used as ingredients in cosmetic products under the Cosmetics Regulation and data from the public national nanomaterial inventories of [Belgium](#) and [France](#).

The EUON's search brings data from these sources together in one place, allowing users to easily search for nanomaterials that are currently on the EU market. The results are linked to ECHA's database of chemicals registered in the EU and, for the first time, summarised information about the substances, their properties as well as detailed safety and characterisation data can be easily found.

Background

While there are over 300 nanomaterials on the EU market, 37 are currently covered by an existing registration under REACH. The information requirements for REACH were revised last year with explicit obligations for nanomaterials manufactured in or imported to the EU. The new requirements enter into force in January 2020 and will result in more publicly available information.

The EUON aims to increase the transparency of information available to the public on the

safety and markets of nanomaterials in the EU. A key aim of the observatory is to create a one-stop shop for information, where EU citizens and stakeholders including NGOs, industry, and regulators can all easily find accessible and relevant safety information on nanomaterials on the EU market.

Further information

[EUON search for nanomaterials](#)

[EUON: Companies to provide more information on nanomaterials](#)

[EUON: National reporting schemes](#)

Read the [original article](#) on EUON.