

VOCs

What you need to know

VOCs are volatile organic compounds, which are responsible for deteriorating indoor air quality. In addition, they have a major negative impact on the ozone layer. They cause discomfort and symptoms of irritation in users of cleaning products. In some cases, they can be carcinogenic.

In cleaning products, VOCs come primarily from fragrances and solvents used to solubilize greasy deposits.

Fragrances are often used to excess. They are used to mask unpleasant odours that arise after using ineffective cleaning products.

The volatile compounds present in many cleaning products take only seconds to enter the user's organism.

VOC-emitting products frequently found in cleaning products

- Fragrances
- D-limonenes
- Butyl cellosolve (glycol ether, mono butyl...)
- Ethanol
- Isopropanol (isopropyl alcohol)

INNU-SCIENCE

Innu-Science never uses solvents in its cleaning products.

Innu-Science cleaning products contain no VOC-emitting ingredients other than fragrances.

By using biotechnology ingredients, we can avoid using solvents to achieve high cleaning performance.

Innu-Science products are highly effective, cleaning deep down and eliminating odours at the source. We only use fragrances to make our products appealing, and they are used in the weakest concentrations possible.