

QSAR-ME Profiler 2025

License agreement (2025, University of Insubria)

QSAR-ME Profiler 2025, designed and developed by the researchers in the QSAR Research Unit in Environmental Chemistry and Ecotoxicology of the Department of Theoretical and Applied Sciences of University of Insubria (Varese, Italy), is provided "as it is" at no cost. For further information see our website <https://dunant.dista.uninsubria.it/qsar/>

Software agreement

The use of QSAR-ME Profiler 2025 is conditional upon your compliance with the terms and conditions that follow. If you do not agree or do not comply with the terms and conditions reported in this license, you are not permitted to use QSAR-ME Profiler 2025.

Restrictions

QSAR-ME Profiler 2025 intellectual property is owned by University of Insubria (<https://www.uninsubria.it>, Varese, Italy) QSAR Research Unit in Environmental Chemistry and Ecotoxicology of Department of Theoretical and Applied Sciences (DiSTA), it is not transferred to you, so you do not acquire any right to the software. You cannot sublicense, lease or sell this software. Reverse engineering of this software is forbidden.

Additional software used by QSAR-ME Profiler 2025

QSAR-ME Profiler 2025 is shipped with Toxtree version 3.1.0 software (<http://toxtree.sourceforge.net/>) for biotransformation most probable reactions detection.

All libraries shipped with QSAR-ME Profiler 2025 are restricted by the respective licenses.

Citation and acknowledgement

Please cite QSAR-ME Profiler 2025 in your publications as:

QSAR-ME Profiler 2025, <https://dunant.dista.uninsubria.it/qsar/>

Limitations of liability and disclaimer of warranty

QSAR-ME Profiler 2025 and the accompanying materials and manuals are provided "as they are" without warranty of any kind. The authors do not warrant, guarantee, or make any representations, either expressed or implied, regarding the use, or the results from the use of QSAR-ME Profiler 2025, the accompanying materials and manuals, in terms of correctness, accuracy, reliability, currentness, or otherwise.

You assume the entire risk as to the result and performance of QSAR-ME Profiler 2025.

In no event shall the authors be liable for any claim, damages or other liability, whether in an action of contract, tort or otherwise, arising from, out of or in

connection with QSAR-ME Profiler 2025 or the use or other dealings in QSAR-ME Profiler 2025, even if the authors have been advised of the possibility of such damages.

QSAR-ME Profiler 2025 software, the accompanying materials and manuals are protected by copyright: 2025, University of Insubria, <https://www.uninsubria.it> - Varese, Italy.