Chemicalize

INSTANT CHEMINFORMATICS

Chemicalize is an online cheminformatics platform powered by ChemAxon's market leading chemical calculations, naming and search technologies.

Learn more about our

UNLIMITED USAGE OFFER

for Academia/Universities at €1,500

sales@chemaxon.com

Benefits for students and teachers

Students and teachers can now gain unlimited access to industry standard cheminformatics solutions used by top pharmaceutical companies. Take advantage of various Chemicalize tools for chemistry-related classes, help prepare for exams – or just as support for research projects. The service is fully cloud-based and accessible online through common web browsers – so it's readily available anytime, anywhere.

Benefits for universities

Universities can offer complete cutting edge cheminformatics solutions to students and staff in a simple and cost-effective way. All functions are available at a fixed discounted price for institutional subscriptions – without any additional fees. The service is online and fully cloud-based, meaning no additional effort from your IT department is necessary.

What is included?

Chemical calculations: include structural calculations, molecule visualization, logP, pKa, solubility predictions and IUPAC naming. This module is ideal for a deeper understanding of structure and physicochemical property relationships, or complicated organic chemical naming rules. The tool can be utilized for: standard classes, preparing for exams, or supporting your research.

Chemical structure search, and the chemically intelligent **document search** gives access to our continuously expanding and up-to-date database – containing millions of documents. Once you try it, Chemicalize search will be a valuable part of your literature search strategy – whether you simply want to complete homework, collect data for a publication or research project.

chemicalize@chemaxon.com

ChemAxon

www.chemaxon.com

SERVING MORE THAN 15,000 HAPPY USERS ALL OVER THE WORLD...

“Excellent website! Couldn't teach cheminformatics without it :)”
(Australia)

“This is a great site, full of information. I highly recommend it to all analytical chemists at a minimum. Two Thumbs Up!”
(USA)

“By far the most useful tool as an analytical chemist. Love it.”
(USA)

“Excellent tool for analytical chemists in order to predict compounds behavior during sample preparation.”
(Spain)

“Excellent tool to get a feeling for logD dependent on pH. Relevant for toxicokinetic modeling.”
(The Netherlands)

“Thanks for the kindness, for giving us such a useful information!”
(USA)