

TAME THE BEAST

SEARCH AND ANALYSE HUNDREDS OF MILLIONS OF CHEMICAL STRUCTURES WITH EASE

In the last couple of years companies, involved in early drug discovery, saw an exponential growth in research data. Compound design is an information demanding activity, since all relevant knowledge is to be accessible within a single space and requires synchronized application of computational models to assist decision making on synthesis candidates.

Are you facing similar issues?

MEET US NOW
AT OUR BOOTH

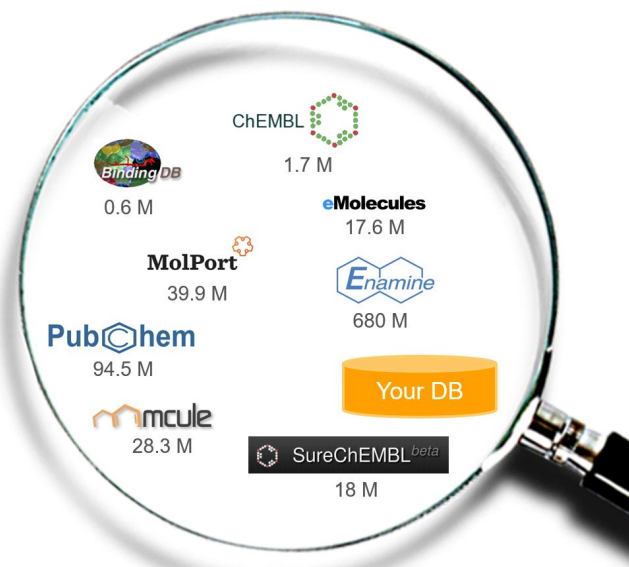
or

DROP US A LINE:
sales@chemaxon.com

We introduce a platform supporting the design of novel compounds, where chemists and biologists can **rapidly search in the vast amount of data**.

Our aim is to enable your team to:

- Work with more than **half a billion chemical structures** from multiple public databases
- Find relevant data during design of drug candidates from idea to synthesis
- Index **arbitrary amount of data** and running structure search in a **distributed environment**



SEARCH IT ALL,
ON ONE PLATFORM