

Chemicals

Try the new chem dex[™] web app

An innovative chemical index for synthetic organic chemistry





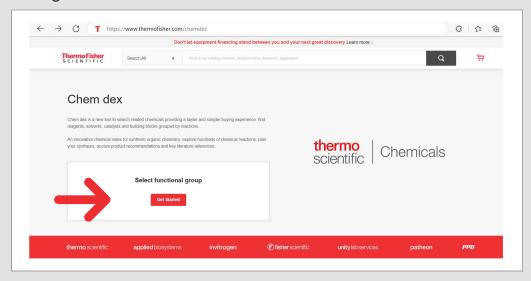
Try chem dex^{TM} – the new web app for synthetic chemists on thermofisher.com

Introducing chem dex, the new web app for synthetic organic chemistry, the fastest and easiest way to find and purchase the right chemicals for your reactions!

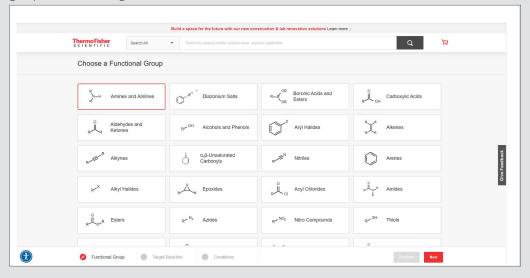
Build your reaction of interest in a simple 3-step process, find recommended reagents, catalysts, solvents and building blocks; rely on selected literature references and recommendations for reaction work up.



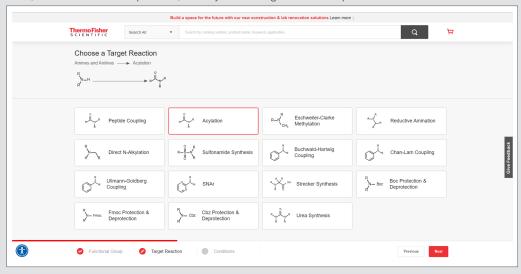
Let's get started



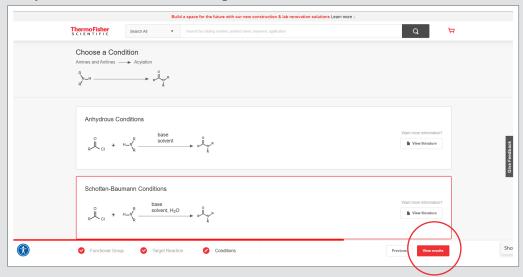
Start building your reaction from selecting one of the 33 functional groups for the starting material.



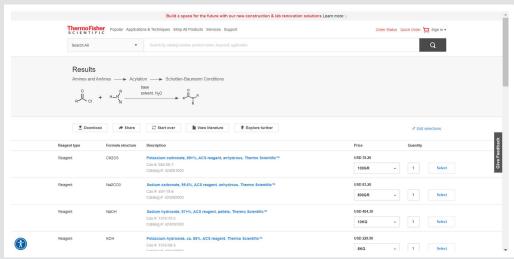
Next, select the reaction product, via any of the target reaction options.



Now you will select a condition and click get results to finish.



Shown here are your results. You will see the reaction scheme at the top of your page and the recommended products in the reaction listed below. Select your desired pack size and quantity and simply add to your cart. You can download your selection for offline reference, share your selection with a colleague, explore further to find all building blocks variants from extensive selections. If you would like to build a new reaction simply start over.





Chem dex benefits

- A reference tool that can make designing and planning chemical syntheses easier and faster.
- It is the fastest and easiest way to help you find and buy all the products needed for your research in just a few clicks.
- A vast database of reactions that you can build in 3 clicks; finds suggestions and evaluate route options; check literature information; enjoy product recommendations and order what you need in minutes.





Try it today and improve your results for your research:

thermofisher.com/chemdex

Products are processed under ISO 9001:2015 quality management systems and samples are tested for conformance to the noted specifications. Certain data may have been supplied by third parties. We disclaim the implied warranties of merchantability and fitness for a particular purpose, and the accuracy of third party data or information associated with the product. Products are for research and development use only. Products are not for direct administration to humans or animals. It is the responsibility of the final formulator or end user to determine suitability, and to qualify and/or validate each product for its intended use. © 2023 Thermo Fisher Scientific Inc. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. **03_2023**

