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THE NEW AND IMPROVED REAXYS

INSPIRED BY YOUR FEEDBACK, WE'VE MADE FINDING CHEMISTRY INFORMATION EASIER THAN EVER!

As part of our ongoing efforts to give you the best possible chemistry research solution, we've made a few great changes to Reaxys. You'll see some of them as soon as you access the new version of the user interface; others will only be visible in the improved quality and relevance of your search results.

REAXYS®

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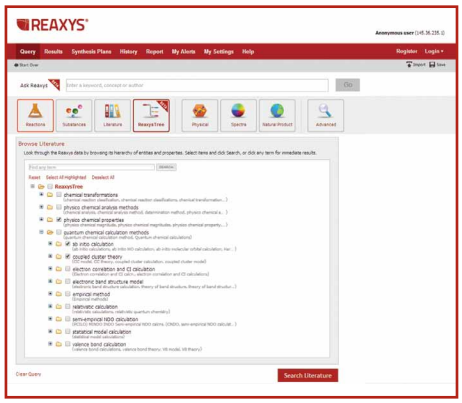
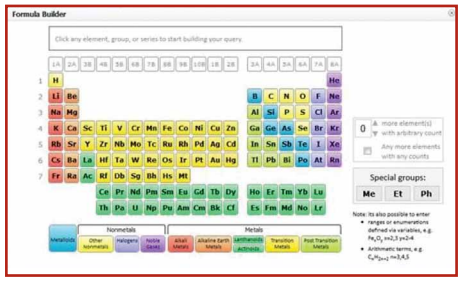
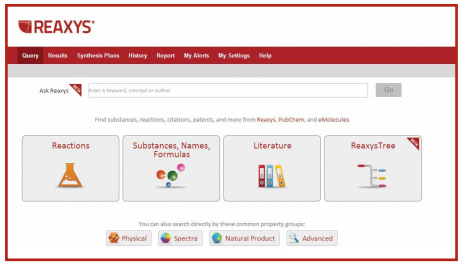
ALL THE NEW FEATURES AT A GLANCE



Ask Reaxys and Reaxys Tree –
New ways to find answers



The Reaxys Formula Builder –
Easier access to inorganic chemistry



Two powerful Reaxys solutions –
A single streamlined interface

More ways to find answers

Ask Reaxys lets you query the database by typing keywords, just like a traditional web-based search engine. It's perfect for asking straightforward questions and getting rapid answers. The intelligent contextual algorithms recognize the context and return the most relevant answer, whether it's a document, synthesis plan, or substance and property data.

Reaxys Tree visualizes the Reaxys taxonomy to let you browse the database. You choose which categories you want to expand and examine. It helps you to make connections between seemingly disparate aspects of chemistry.

Easier access to inorganic and organometallic chemistry information

From the Reaxys start page, you still have the 3 main query themes: **literature**; **reactions**; and **substances, names and formulas**. Each is flexible and customizable for maximum searching power.

In addition to supporting text- and chemical structure-based query input, we've now added a **Formula Builder**. It's based on the periodic table and lets you construct complex formulas with just a few simple clicks. You'll have easier and faster access to the wealth of inorganic and organometallic chemistry data in the Reaxys database.

The best-organized chemistry database available

Some of the most significant changes to Reaxys are beneath the surface. Using the expertly designed and maintained **Reaxys Tree** chemistry taxonomy, our team has indexed and structured all of the data in Reaxys. This ensures that whenever you ask a question, you get the most relevant answers.

This indexing and structure is **designed to normalize the data**, eliminating ambiguity due to differences in terminology, units, and approaches in different labs around the world. You won't see these improvements in the interface, but you'll recognize them in your hitsets.

Greater power for research on bioactive compounds

Reaxys and Reaxys Medicinal Chemistry can now be fully integrated, allowing you to deeply explore the relationships between compounds of interest, proteins, and bioactivity data. Subscribing to both solutions lets you access both through a single, streamlined user interface. Reaxys Medicinal Chemistry has the largest medicinal chemistry database in the world.

All the great support you're used to

You still have access to all of the other great features of Reaxys Chemistry, like our automated synthesis planner, multiple data export possibilities, and Structure Flat File for integrating Reaxys into your internal computation workflows and in-house systems. Nothing has been removed; we've only added and refined features and content to improve your experience.

User-driven development

We listen to feedback from the chemistry community and we continue to develop Reaxys to work the way you work. That's what keeps Reaxys at the forefront of chemistry research and development. That's why Reaxys is the choice of leading researchers.

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