

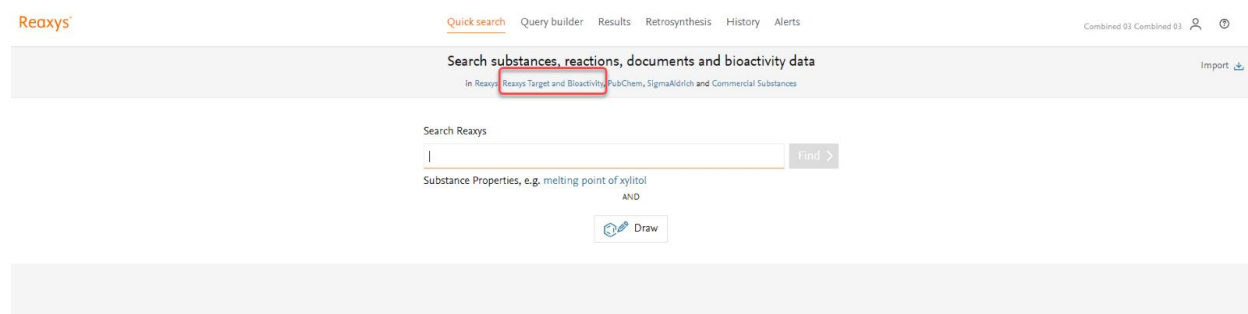
Release notes for February 2023

This release focuses on introducing improvements to the shipping information related to commercially available chemicals. In addition, the Reaxys Medicinal Chemistry (RMC) database has been renamed as Reaxys Target and Bioactivity, covering aprox. 44 million bioactivity datapoints and over 38 thousand biological targets.

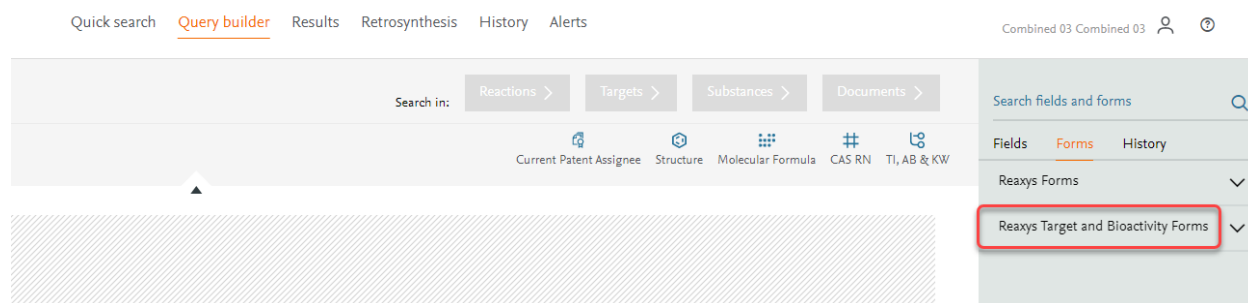
Introducing Reaxys Target and Bioactivity

Reaxys has the largest collection of target and bioactivity data in the market, available in the database previously known as Reaxys Medicinal Chemistry. With this release, we have updated the name for transparency purposes. If Reaxys Target and Bioactivity is included in your current licence agreement, you will see changes in the user interface as described below.

1. On the landing page, Reaxys Medicinal Chemistry is renamed Reaxys Target and Bioactivity



2. Under the Forms tab on Query Builder, the Reaxys MedChem Forms is renamed as Reaxys Target and Bioactivity Forms



3. On the *Content Overview* page, Reaxys Medicinal Chemistry content is renamed to Reaxys Target and Bioactivity, with ~44 million bioactivity points and ~38 thousand targets.

Reaxys Target and Bioactivity Content from Literature and Patents

Content added to Reaxys and Reaxys Medicinal Chemistry since last update:

326,702 substances, 93,349 reactions, 53,548 bioactivity datapoints, 583 targets, 43,008 documents, 8,428 patents

Reaxys Content from Literature and Patents	Reaxys Commercial Substances Content	Reaxys Medicinal Chemistry Content from Literature and Patents	PubChem Content
Last updated: 16. February 2023	Last updated: 07. February 2023	Last updated: 06. February 2023	Last updated: 01. August 2022
Reactions: 93,349	Substances: 105,367,520	Reactions: 41,838,083	Substances: 120,662,767
Substances: 44,276,030	Suppliers: 462	Targets: 58,181	
Documents: 102,916,461	Products: 104,420,019	Substances: 8,218,127	
Patents: 10,429,115		Documents: 457,405	
		Patents: 546,375	

New Shipping time filter and fact label per product

Commercially available products will feature shipping times based on vendor information. In order to simplify filtering, the labelling has been normalized based on Tier time definitions (Tier 1= Up to 5 days, Tier 2= Up to 10 days, Tier 3= Up to 4 weeks, Tier 4= Up to 12 weeks, Tier 5= Please contact supplier). You can see the new grouping in the filter **[A]** and within the product availability table per supplier **[B]** so it's easier for you to determine when a chemical will be available to use.

Shipping Time A

☐ Up to 5 days 2

☐ Up to 10 days 2

☐ Up to 4 weeks 3

☐ Up to 12 weeks 2

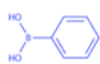
☐ Available upon request 4

Phenylboronic acid

C6H7BO2 121.931 22609 98-80-6

Identification

Commercial Suppliers - 101



Commercial Suppliers	Product	Purity	Package size & price	Availability
AbovChem USA	Phenylboronic acid 98-80-6 AC130043	98%	10 g 8 USD	Shipping Time: Available upon request Last Updated: 2022-06-1 B
AbovChem USA	Phenylboronic acid 98-80-6 AC130043	98%	100 g 30 USD	Shipping Time: Available upon request Last Updated: 2021-06-1
AbovChem USA	Phenylboronic acid 98-80-6 AC130043	98%	1 kg 230 USD	Shipping Time: Available upon request Last Updated: 2021-06-1
AbovChem USA	Phenylboronic acid 98-80-6 AC130043	98%	25 g 12 USD	Shipping Time: Available upon request Last Updated: 2021-06-1
AbovChem USA	Phenylboronic acid 98-80-6 AC130043	98%	5 g 6 USD	Shipping Time: Available upon request Last Updated: 2021-06-1