## What information is in a Reaxys alert email?

Alert emails set up for the Reaxys database now include greater detail, including abstracts, structures, reactions and targets. This makes it easier to establish the relevance of the new information.

Each alert email will contain up to 99 results or 10 Mb of content. For reactions, substances and targets, only up to 3 examples will be shown to keep the size of the emails manageable. As always, you can easily view all the hits by following the convenient link to Reaxys.

## Where can I create Reaxys alerts?

You can create alerts from the **Quick search results preview**, the **Results** page left bar or your search history.

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ø	30,116	Documents	Titles, Abstracts, Keywords Editin Query Builder 🖋 Create Alert 🛕	Preview Results 🗸 View Results 关

The Quick search results preview

Reaxys		Quid
258 Pritters 258 Substances	258 Substances euro <sup>+</sup> 5,916 Documents, containing 188 Reactions, 215 Targe	ts
Today 16:11 Quick Search: "olanzapine" AND	لله Eppert Preparations ه Eppert Preparations ه Contraction Alert کم الطبی (المحمد)	
Targela V	Druglikeness	

The Results page left bar

	Quick search	Query builder Resu	lts Synthesis planner	History		
History						
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258 Substances	Quick Sea Today 16:11	rch: "olanzapine" AND		Edit Query 🌄	Save 🛛 Alert 🔔	View >

An example of search history

# What preferences can I set in my Reaxys alert?

In the alerts pop-up, you can set the following preferences: the alert name (A); the email address(es) of the recipient(s) (B); the frequency, with options including every week, every two weeks, every month and after each update as well as the weekday (C); and the regularity of the alert for each document (on its first appearance only or after every update) (D). You can also dictate whether you receive email alerts even if there are no new results matching your query (E) and what to include in the email, such as the title, bibliographic information and hit details (F).

		×
Query:	Quick Search:	
Alert name:	Name A Coupling reaction	
Send alerts to:	user@company.com × B	
Frequency:	Every week 💙 on: Monday	С
Send alert:	Upon first appearance in the database	D
	Do not cand alerts with zero results	
	Bo not send alerts with zero results 1	
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ADVANCED AL From database Include in ema	ERT CONTENT: () s: Reaxys Reaxys Abstract Partial abstract Hit details (keywords, substances, reactions o roduce an email with a maximum of 99 records. ()	r targets)

#### How can I delete or edit my alert?

Alerts can be deleted on the Alerts page. Click Delete for the relevant alert to delete it.

You can also edit the name, frequency and other selectable parameters, including the content of the email. Click *Edit* for the relevant alert. Note that you cannot edit the alert query using this pathway. The only way to edit an alert query is to run the search, edit the search string at the top of the results page, and then save this as a new alert.

Reaxys'		Quick search Query builder	Results Synthesis planner	History Alert	-		. ⊘ ⊚
	Alerts						
	Old ! New						
	Reactions coupling rea Since Mar 10, 2020 Quick Search:	iction - in Reaxys - 관		Results from:	No alert results Edit 🥒 Delete 💼	<u>~</u> >	
	Documents triple negation Since Mar 10, 2020 Document Basis	ve breast cancer - in Reaxys ic Index : "tnbc"; "triple negative breas	t cancer"; "triple nega Show detail	Results from:	No alert results Edit 🖉 Delete 💼	<u>×</u> >	
	Substances olanzapine - Since Mar 10, 2020 Quick Search: *	in Reaxys Iolanzapine" AND িঠ্য		Results from:	No alert results Edit 🖉 Delete 💼	<u>×</u> >	

## Will alerts set up before June 2020 automatically migrate to the new service?

Old alerts cannot automatically migrate to the new service. You can use the Migrate button (A) shown on each alert in the **Old!** tab of the **Alerts** page.

Reaxys		Quick search Query builder Results Synthesis planner History	Alerts	~ ©
	Alerts Old I New			
	Reaxys is m Any alerts n Documents Since Aug 28th 2019	igrafing to a new alerts service. Please migrate your individual alerts to the new service using the "m or migrated file" 31.07.2020 will be automatically deleted. alert1 - in Reaxys Document Basic Index : "4-4-methylauffony/phenyl-3-phenyl-25h-furanone";	Results from: 21-11-2019 05:21 V	
	Documents Since Jul 22nd 2019	mydielsalder - in Reaxys Quick Search: 'tiels alder'	Results from: 21-11-2019 05:21 V	
	Documents Since May 28th 2019	targetfail - in Reaxys Query Builder: in documents - Target Name "toll-like receptor 7° OR Target N Show details ∨	Results from: 21-11-2019 05:21 V	
	Substances Since May 28th	gpcr - in Reaxys Target NamejUniprot ID/PO8 ID : gpcr	Results from: 21-11-2019 05:21 V	

Please note:

• When you migrate an alert, the previous alerts results (i.e., all the results accessible in the *Results from:* dropdown menu) will be lost.

Documents	Colon cancer - in Reaxys	Results from:	May 18, 2020	37 hits
Since Apr 16, 2020	Quick Search: "colon cancer"		<u>May 18, 2020</u>	37 hits
			May 11, 2020	42 hits
			May 4, 2020	40 hits
			Apr 27, 2020	37 hits
			Apr 20, 2020	41 hits
			Apr 13, 2020	23 hits

- Some older alerts may be incompatible with the new service and will need to be re-created.
- The old alerts service will be decommissioned towards the end of 2020. Any alerts not migrated by this time will be deleted.