
Subject: Re: Combinatorial Library

Posted by [becky26](#) on Fri, 12 Apr 2024 10:18:32 GMT

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Hi,

Thanks for replying.

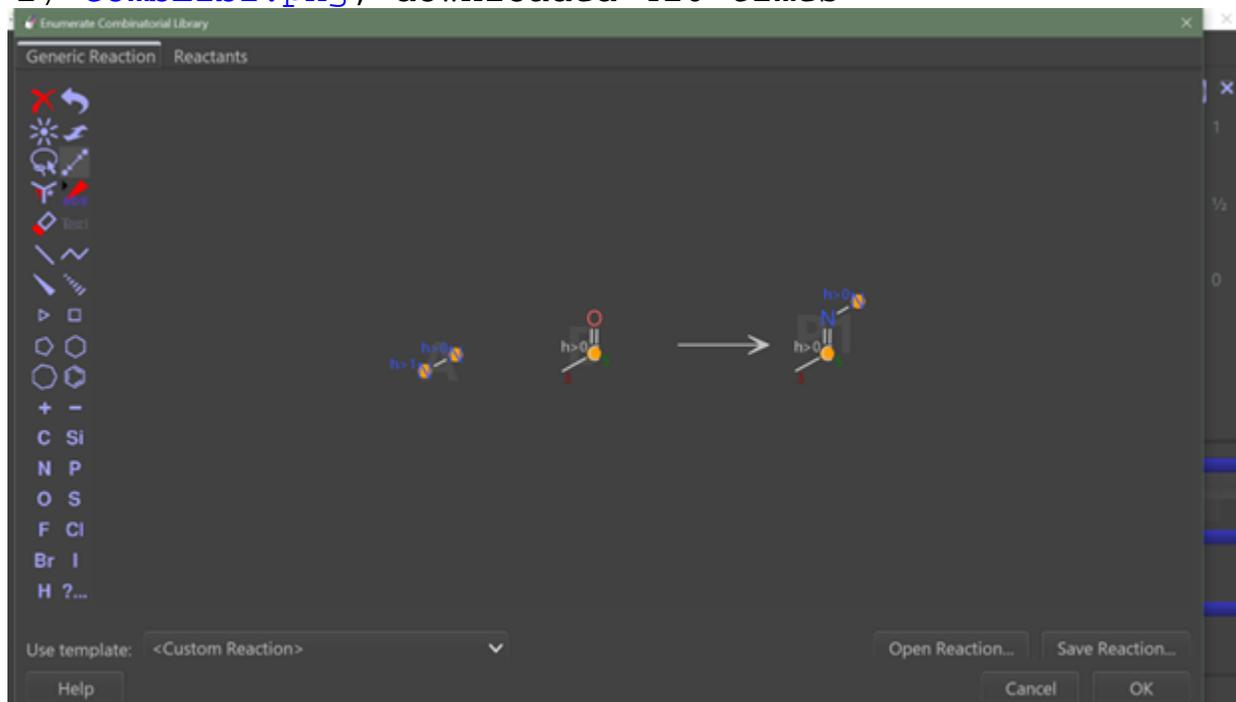
I am defining the first step in my reaction by modifying the amide template, I'm trying to have the general reaction for a hydrazone, I check that all the atoms map. Then I import a file of the aldehyde and hydrazine commercial building blocks into the reagent page and they all display correctly. The enumeration runs, but all reactions no matter the reagents they use generate the same basic scaffold that was defined in the initial reaction page.

I've attached some pictures

Thanks

File Attachments

1) [CombLib1.png](#), downloaded 410 times



2) [CombLib2.png](#), downloaded 445 times

Example Reports | Infrared spect... | www.openmol... | ChEMBL | data.warrior... | Antiviral Drug | Building Block

Combinatorial Library

File Edit Data Chemistry Database List Macro Help

Product	Reactant-ID 1	Reactant-ID 2	Reactant-ID 3	Reactant 1	Reactant 2
1	MCULE-94465	MCULE-74606	MCULE-48271		
2	MCULE-94465	MCULE-74606	MCULE-76698		

Structure | 3D-View

Antiviral Design

Category Browser

Column: Reactant-ID 1

Product contains

<double click or drag & drop>

Column Name | Data | Value

Product

Reactant 1

Reactant 2

Reactant 3