



歡迎申請 **最新** ChemDraw 版本試用

Version Evolution

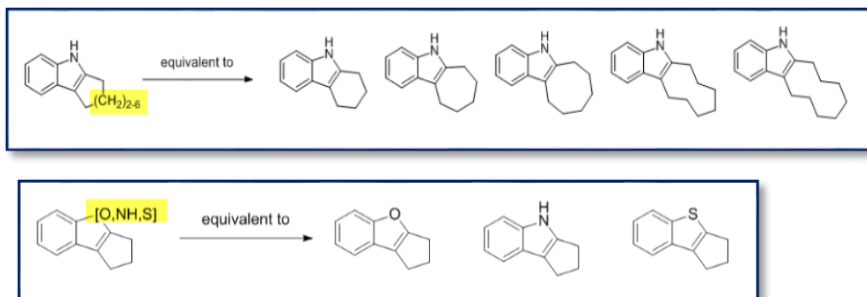
* 提供以下版本試用

Version 14	Version 15
ChemBioOffice Ultra	ChemOffice Professional
ChemBioDraw Ultra	ChemDraw Professional
ChemDraw Pro	ChemDraw Prime
ChemDraw Std	

Drawing Tips

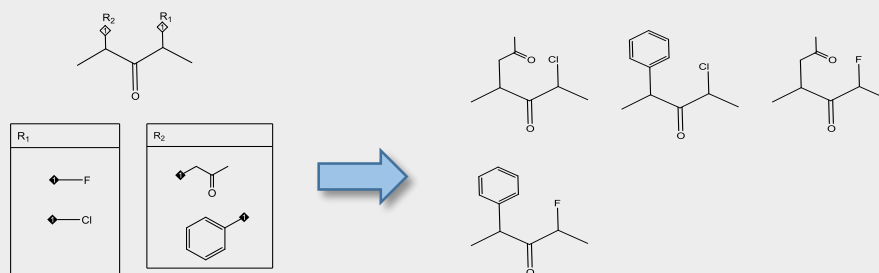
Expand Generic Structures

只需畫出結構通式，
可將結構展開。



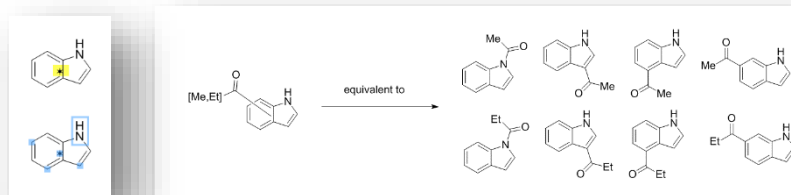
R-groups with multi-attachment points

利用R-group輕鬆繪製結構。



Handling variable attachment points

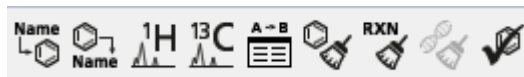
輕鬆繪製苯環取代。





Basic Drawings

1. 結構與名稱轉換。
2. 氫譜碳譜預測功能。
3. 反應物質試劑表格。
4. 檢查結構的正確性。



Stoichiometry Grid Tool

自動計算相應數值。
資料與反應物同步變化。



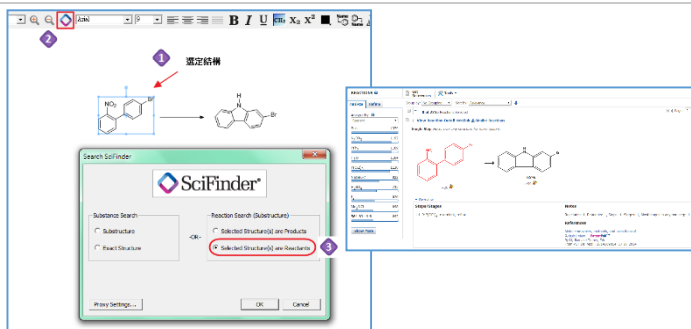
Reactants		Products	
Formula	C ₉ H ₆ O ₂	Formula	C ₉ H ₆ O ₃
MW	146.15	MW	162.14
Limiting?	Yes	Equivalents	2.00
Equivalents	1.00	%Completion	100.00%
Sample Mass		Expected Mass	972.86g
%Weight	100.00%	Expected Moles	6.00mol
Molarity		Measured Mass	
Density		Purity	
Volume	50.00mL	Product Mass	
Reactant Moles	3.00mol	Product Moles	
Reactant Mass	438.44g	%Yield	

HotLink

Search SciFinder

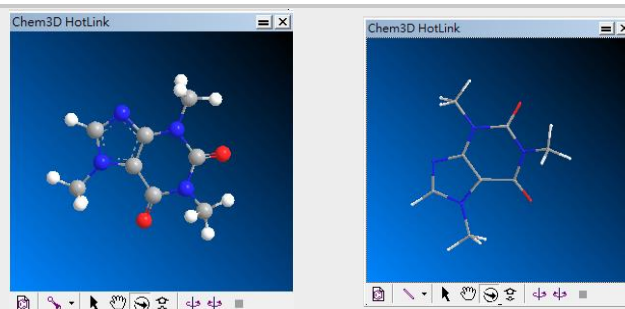


一次搞定，不需兩次畫圖



Chem3D HotLink Window

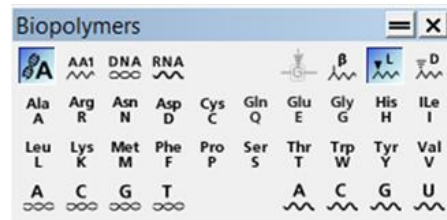
立即可看到結構3D圖，可旋轉放大



Biopolymers

Drawing biopolymers

可編輯 biopolymers。



Toggle amino acid

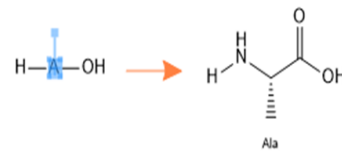
可切換胺基酸的表示法。

Amino Acid Style AA1<->AA3.



Expanding label

序列的結構展開



FASTA Peptide

序列的轉換

FASTA RNA

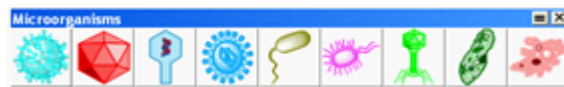
FASTA DNA

```
>gi|5524211|gb|AAD44166.1| cytochrome b [Elephas maximus maximus]
LCLYTHIGRNYYGSLYSETWNTGIMLLITMATAFMGYVLPWQMSFWGATVITNLSAIPYIGTNLV
EWIWGGFSVDKATLNRFAFIIFILPMTVALAGVILTLIETGSNNPLGLTSDSKIPHPYTIKDFLG
ELLILLLLLLALLSPDMLGDPONIMPADPLNPLHKPEWYFLFAYAILRSVPNKLGGVLAFLSIVIL
GLMPFLHTSKIRSMMLRPLSQALFWLTMDLLTLTWIGSQPVEYPYTIQGMASILYFSILAFLPIAGX
IENY
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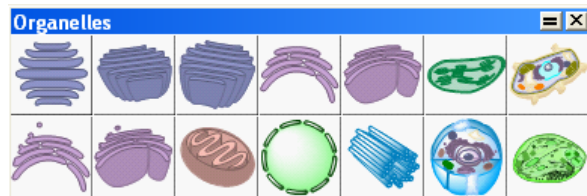
BioDraw

(Professional Level only)

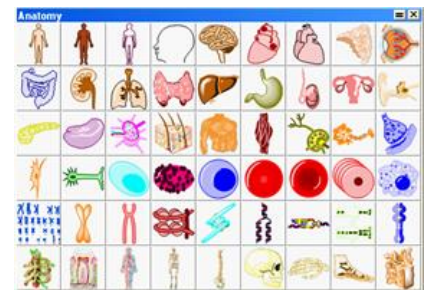
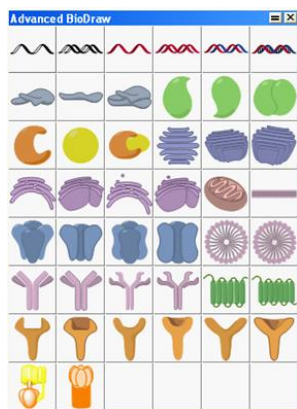


Microorganisms

Organelles



Advanced BioDraw



Anatomy Templates