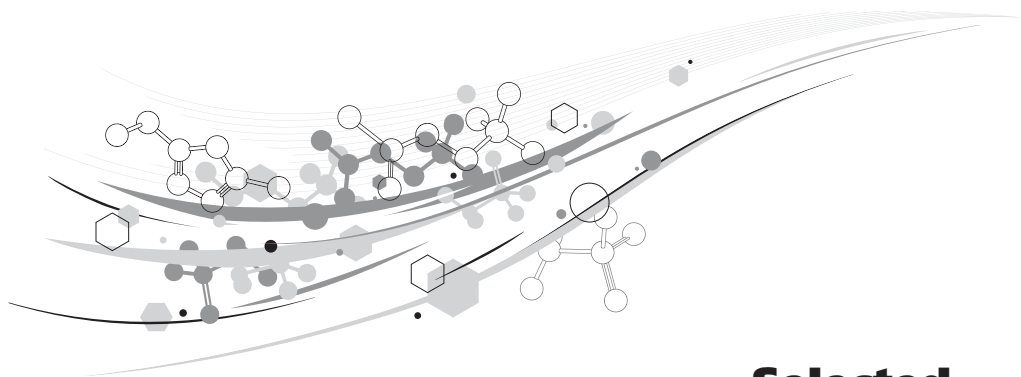


# CLICK CHEMISTRY





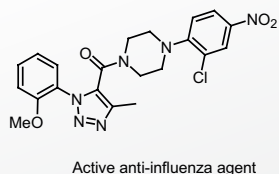
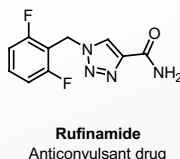
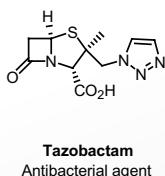
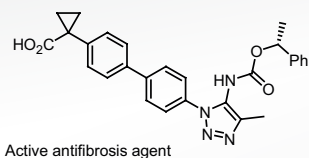
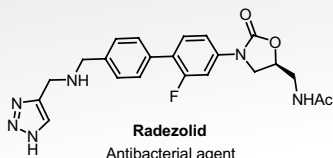
## **Selected Building Block Series**

With development of on-line chemical directories acquiring necessary reagents and building blocks for day-to-day research activity has become a technical routine. Many thousands of building blocks are now available in the market and sub-structure search can efficiently provide a selection of reagents to buy. However, this approach might be limited.

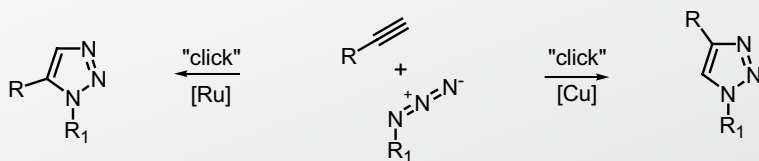
With over 100,000 building blocks synthesized and now available from our stock we are a recognized leader in the market. Our catalogue features versatile building block classes and adds 1,000 products each month. Although they all are available for purchase through [www.enaminestore.com](http://www.enaminestore.com) and many public or corporate chemical databases we wanted to gather together the most interesting and recently prepared building blocks to provide a series of useful guides to a novel and innovative chemistry.

## Triazoles through "click" chemistry

1,2,3-Triazole motif is widespread in drugs, agrochemicals and other bioactive compounds:



Cycloaddition reaction of azides and alkynes has been shown to smoothly provide excellent yields of 1,2,3-triazoles. It has been recognized as an outstanding example of "click" chemistry.<sup>1-3</sup> This reaction can be used to synthesize both 1,4- and 1,5-substituted triazoles:<sup>4,5</sup>



Enamine has synthesized large sets of alkynes and azides that can be successfully used in "click"-synthesis of 1,2,3-triazoles.

<sup>1</sup> H. C. Kolbi et al. *Angew. Chem. Int. Ed.* **2001**, *49*, 31.

<sup>2</sup> V. V. Rostovtsev et al. *Angew. Chem. Int. Ed.* **2002**, *41*, 2596.

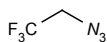
<sup>3</sup> J. E. Moses, A. D. Moorhouse *Chem. Soc. Rev.* **2007**, *36*, 1249 (rev.).

<sup>4</sup> B. C. Boren et al. *J. Am. Chem. Soc.* **2008**, *130*, 8923.

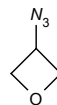
<sup>5</sup> C. Spiteri, J. E. Moses *Angew. Chem. Int. Ed.* **2010**, *49*, 31 (rev.).

## Aliphatic Compounds

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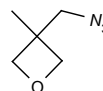
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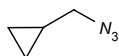
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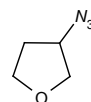
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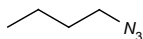
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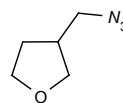
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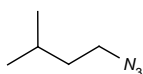
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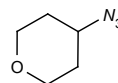
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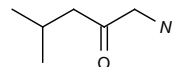
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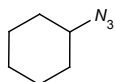
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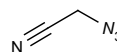
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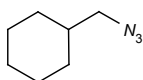
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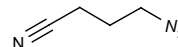
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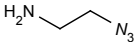
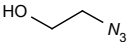
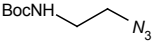
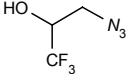
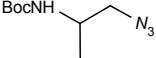
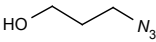
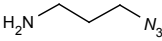
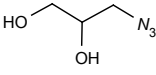

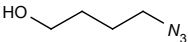
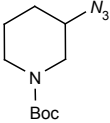
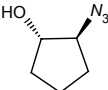
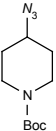
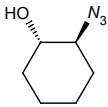
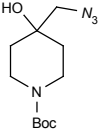
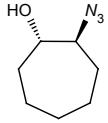
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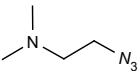
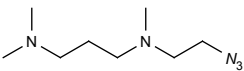
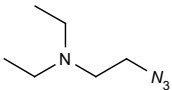
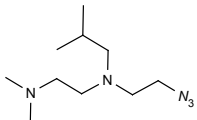
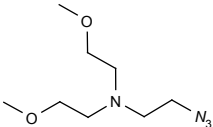
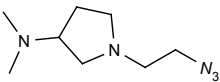
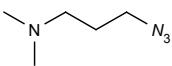
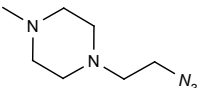
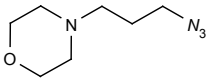
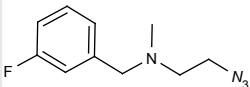
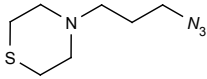
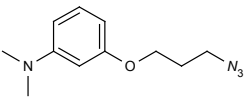
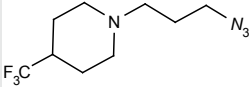
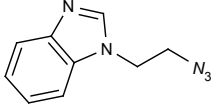
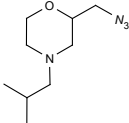
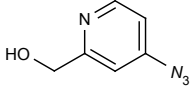
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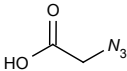
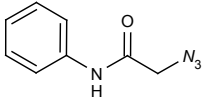
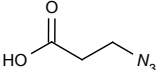
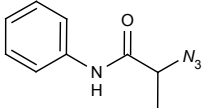
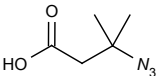
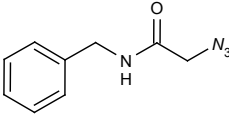
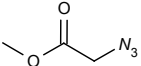
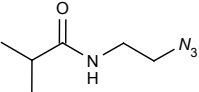
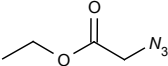
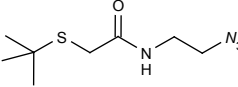
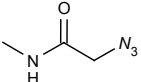
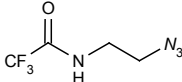
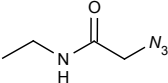
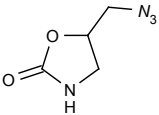
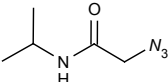
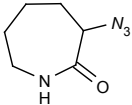
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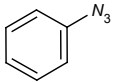
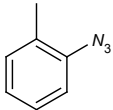
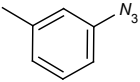
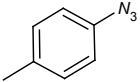
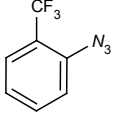
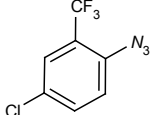
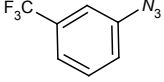
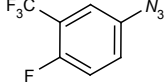
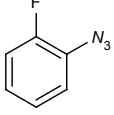
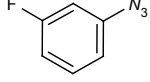
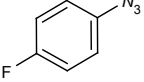
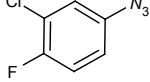
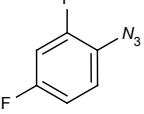
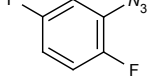
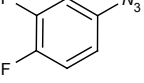
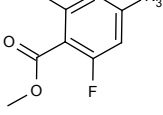
## Compounds with Basic Centers

<p><a href="#">EN300-76497</a></p>		<p><a href="#">EN300-126567</a></p>	
<p><a href="#">EN300-81492</a></p>		<p><a href="#">EN300-119989</a></p>	
<p><a href="#">EN300-113899</a></p>		<p><a href="#">EN300-120704</a></p>	
<p><a href="#">EN300-73789</a></p>		<p><a href="#">EN300-74684</a></p>	
<p><a href="#">EN300-75066</a></p>		<p><a href="#">EN300-116145</a></p>	
<p><a href="#">EN300-114291</a></p>		<p><a href="#">EN300-114868</a></p>	
<p><a href="#">EN300-114871</a></p>		<p><a href="#">EN300-120703</a></p>	
<p><a href="#">EN300-115673</a></p>		<p><a href="#">EN300-120046</a></p>	

## Carboxylic Acids, Esters and Amides

<p><a href="#">EN300-69260</a></p>		<p><a href="#">EN300-115292</a></p>	
<p><a href="#">EN300-108329</a></p>		<p><a href="#">EN300-116171</a></p>	
<p><a href="#">EN300-128183</a></p>		<p><a href="#">EN300-116004</a></p>	
<p><a href="#">EN300-72572</a></p>		<p><a href="#">EN300-119134</a></p>	
<p><a href="#">EN300-37371</a></p>		<p><a href="#">EN300-129374</a></p>	
<p><a href="#">EN300-43272</a></p>		<p><a href="#">EN300-131361</a></p>	
<p><a href="#">EN300-115330</a></p>		<p><a href="#">EN300-118845</a></p>	
<p><a href="#">EN300-116088</a></p>		<p><a href="#">EN300-64856</a></p>	

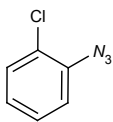
## Aromatic Compounds

<p><a href="#">EN300-31363</a></p>		<p><a href="#">EN300-112611</a></p>	
<p><a href="#">EN300-60125</a></p>		<p><a href="#">EN300-31364</a></p>	
<p><a href="#">EN300-71704</a></p>		<p><a href="#">EN300-65322</a></p>	
<p><a href="#">EN300-93483</a></p>		<p><a href="#">EN300-98924</a></p>	
<p><a href="#">EN300-27641</a></p>		<p><a href="#">EN300-27588</a></p>	
<p><a href="#">EN300-85102</a></p>		<p><a href="#">EN300-54030</a></p>	
<p><a href="#">EN300-75515</a></p>		<p><a href="#">EN300-69780</a></p>	
<p><a href="#">EN300-84893</a></p>		<p><a href="#">EN300-84900</a></p>	

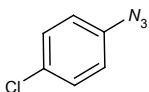


## Aromatic Compounds

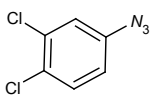
[EN300-74781](#)



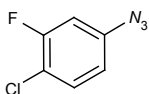
[EN300-49935](#)



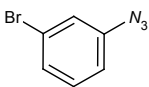
[EN300-105704](#)



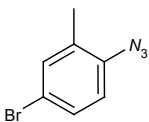
[EN300-86305](#)



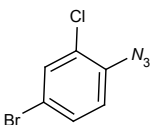
[EN300-27399](#)



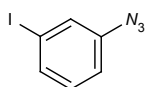
[EN300-126474](#)



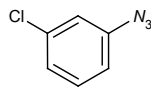
[EN300-77455](#)



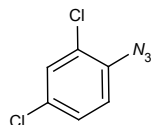
[EN300-60456](#)



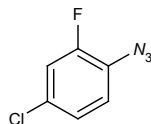
[EN300-51476](#)



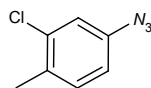
[EN300-71415](#)



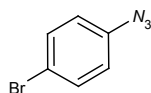
[EN300-100510](#)



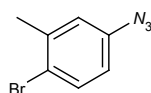
[EN300-100846](#)



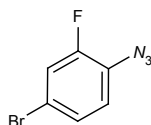
[EN300-27300](#)



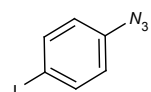
[EN300-76979](#)



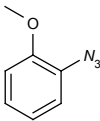
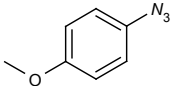
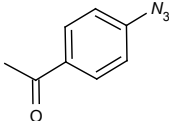
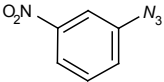
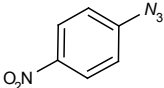
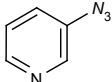
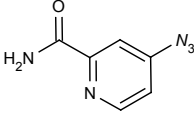
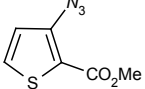
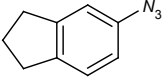
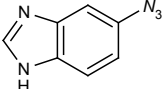
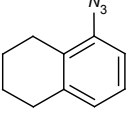
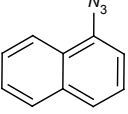
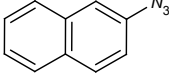
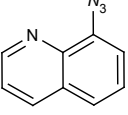
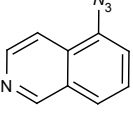
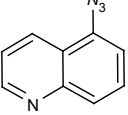
[EN300-99922](#)



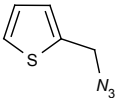
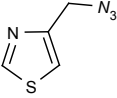
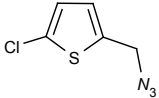
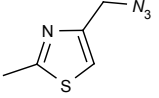
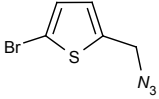
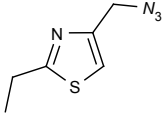
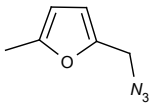
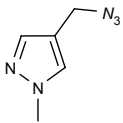
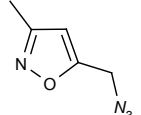
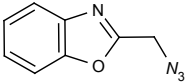
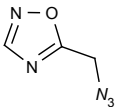
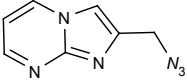
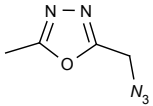
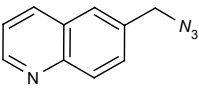
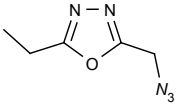
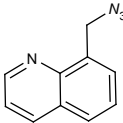
[EN300-66112](#)



## Aromatic and Heteroaromatic Compounds

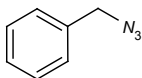
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<p><a href="#">EN300-133078</a></p>		<p><a href="#">EN300-68871</a></p>	
<p><a href="#">EN300-66302</a></p>		<p><a href="#">EN300-61301</a></p>	
<p><a href="#">EN300-69635</a></p>		<p><a href="#">EN300-114408</a></p>	
<p><a href="#">EN300-69405</a></p>		<p><a href="#">EN300-68418</a></p>	
<p><a href="#">EN300-78371</a></p>		<p><a href="#">EN300-68946</a></p>	
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## Heteroaromatic Compounds

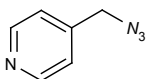
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<p><a href="#">EN300-115944</a></p>		<p><a href="#">EN300-117186</a></p>	
<p><a href="#">EN300-115425</a></p>		<p><a href="#">EN300-116620</a></p>	
<p><a href="#">EN300-115721</a></p>		<p><a href="#">EN300-70378</a></p>	
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## Aromatic Compounds

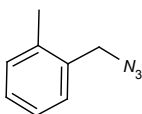
[EN300-82312](#)



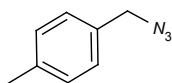
[EN300-74464](#)



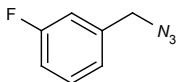
[EN300-60890](#)



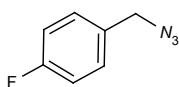
[EN300-49488](#)



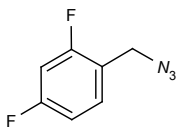
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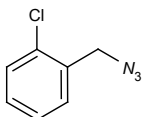
[EN300-45400](#)



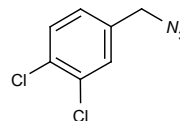
[EN300-128170](#)



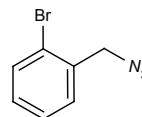
[EN300-65404](#)



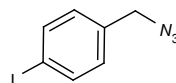
[EN300-82721](#)



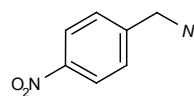
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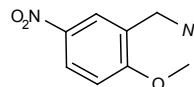
[EN300-122687](#)



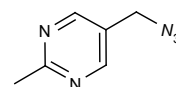
[EN300-121550](#)



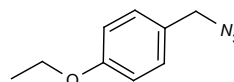
[EN300-130925](#)



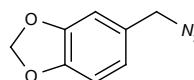
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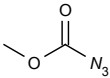
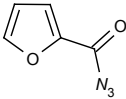
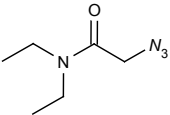
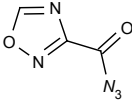
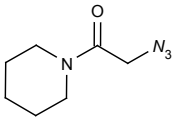
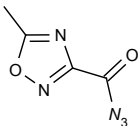
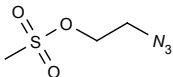
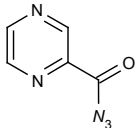
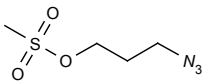
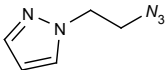
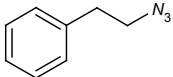
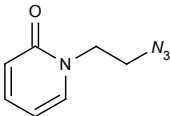
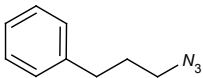
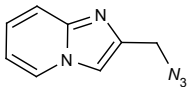
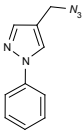
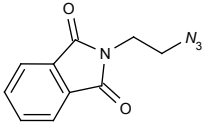
[EN300-112944](#)



[EN300-117459](#)

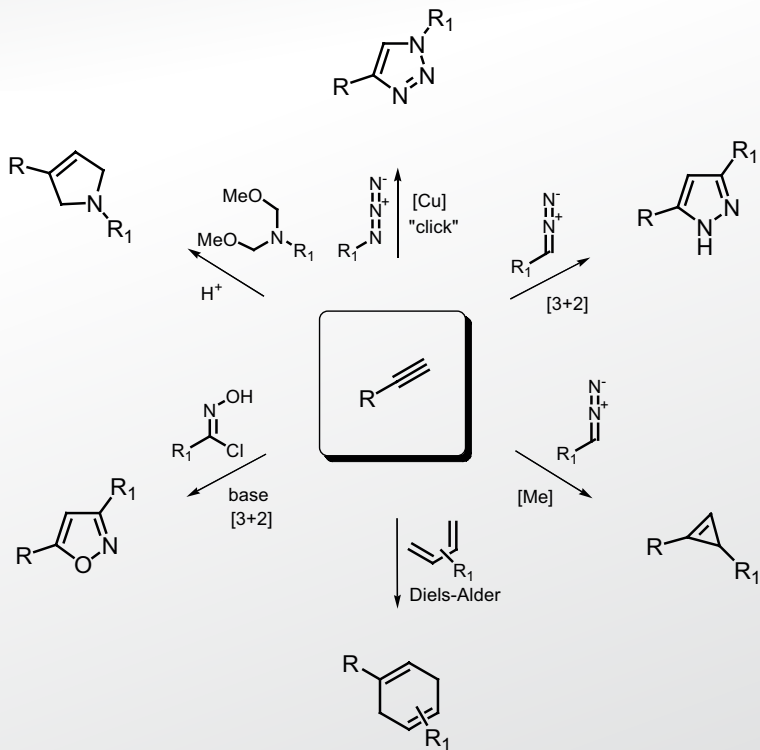


## Diverse Compounds

<p><a href="#">EN300-127538</a></p>		<p><a href="#">EN300-60364</a></p>	
<p><a href="#">EN300-115545</a></p>		<p><a href="#">EN300-116610</a></p>	
<p><a href="#">EN300-115709</a></p>		<p><a href="#">EN300-118531</a></p>	
<p><a href="#">EN300-54801</a></p>		<p><a href="#">EN300-40090</a></p>	
<p><a href="#">EN300-54803</a></p>		<p><a href="#">EN300-128300</a></p>	
<p><a href="#">EN300-95370</a></p>		<p><a href="#">EN300-116577</a></p>	
<p><a href="#">EN300-98668</a></p>		<p><a href="#">EN300-116783</a></p>	
<p><a href="#">EN300-115547</a></p>		<p><a href="#">EN300-129505</a></p>	

## Alkynes in cycloadditions

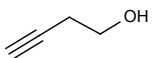
Besides reaction with azides, a classical example of “click”-chemistry, alkynes undergo many other cycloaddition reactions.<sup>1</sup> The next chapter of the catalogue lists diverse alkynes that can find multiple applications in drug design. Some most frequently cited reactions of alkynes are shown below.



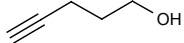
<sup>1</sup> Book “Alkynes in Cycloadditions”, 2013, Wiley, Ed.: J. C. Tebby.

## Alcohols

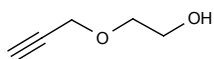
[EN300-34598](#)



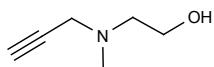
[EN300-21738](#)



[EN300-108904](#)

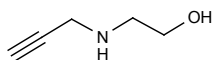


[EN300-70216](#)

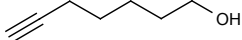


[EN300-90538](#)

HCl



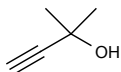
[EN300-99431](#)



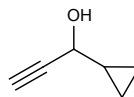
[EN300-118274](#)



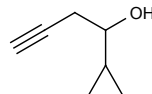
[EN300-60208](#)



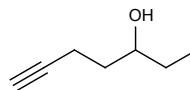
[EN300-119140](#)



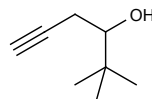
[EN300-101469](#)



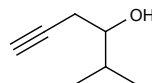
[EN300-109489](#)



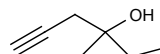
[EN300-135563](#)



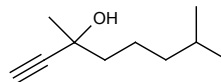
[EN300-97981](#)



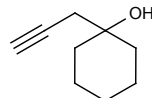
[EN300-99542](#)



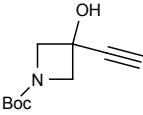
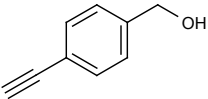
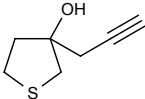
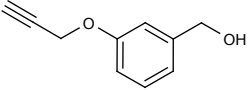
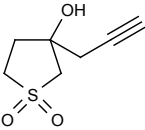
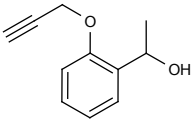
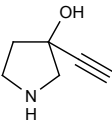
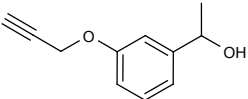
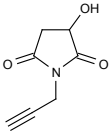
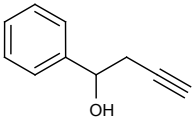
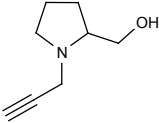
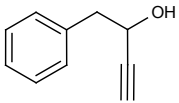
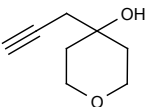
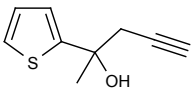
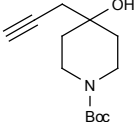
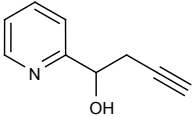
[EN300-111816](#)



[EN300-84586](#)



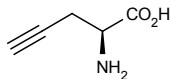
## Alcohols

<p><a href="#">EN300-125285</a></p>		<p><a href="#">EN300-129303</a></p>	
<p><a href="#">EN300-101971</a></p>		<p><a href="#">EN300-70772</a></p>	
<p><a href="#">EN300-105865</a></p>		<p><a href="#">EN300-72002</a></p>	
<p><a href="#">EN300-132582</a></p>		<p><a href="#">EN300-72071</a></p>	
<p><a href="#">EN300-114210</a></p>		<p><a href="#">EN300-60131</a></p>	
<p><a href="#">EN300-70289</a></p>		<p><a href="#">EN300-101608</a></p>	
<p><a href="#">EN300-68505</a></p>		<p><a href="#">EN300-68506</a></p>	
<p><a href="#">EN300-65750</a></p>		<p><a href="#">EN300-66854</a></p>	



## Carboxylic Acids

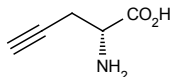
[EN300-66130](#)



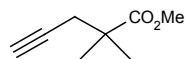
[EN300-115345](#)



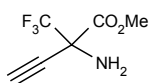
[EN300-100145](#)



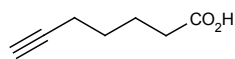
[EN300-125401](#)



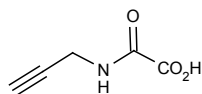
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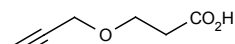
[EN300-125161](#)



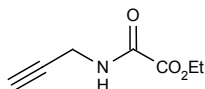
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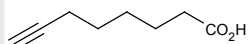
[EN300-118233](#)



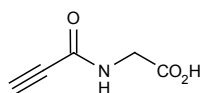
[EN300-128279](#)



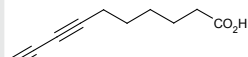
[EN300-121453](#)



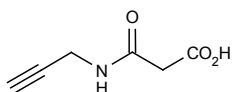
[EN300-54785](#)



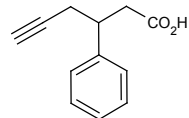
[EN300-129233](#)



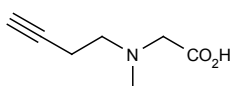
[EN300-128417](#)



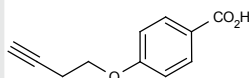
[EN300-126374](#)



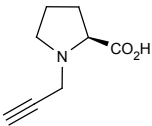
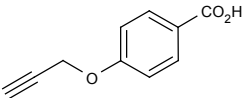
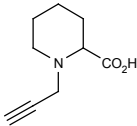
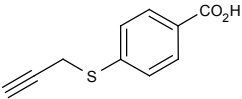
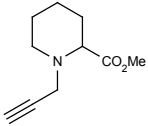
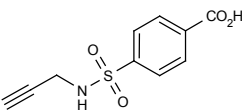
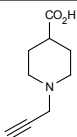
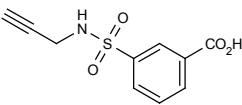
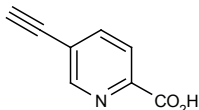
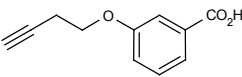
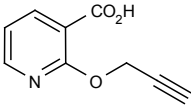
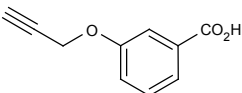
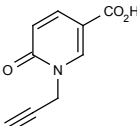
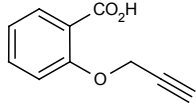
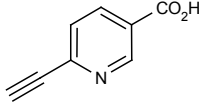
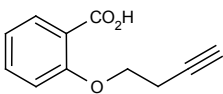
[EN300-71532](#)



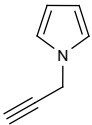
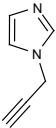
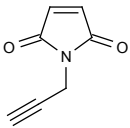
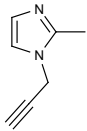
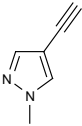
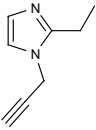
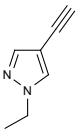
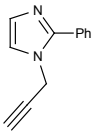
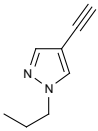
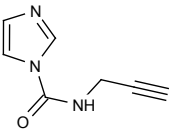
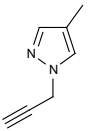
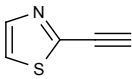
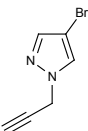
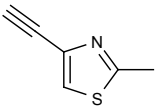
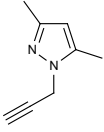
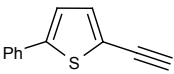
[EN300-131583](#)



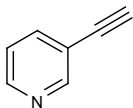
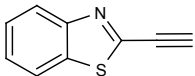
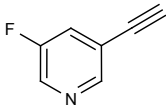
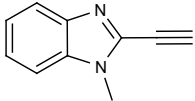
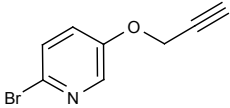
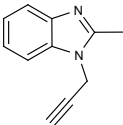
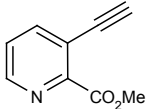
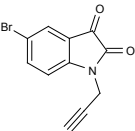
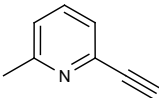
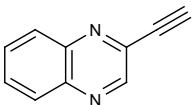
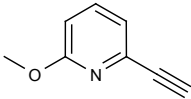
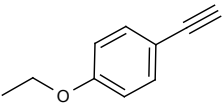
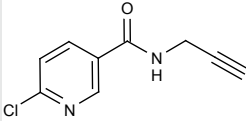
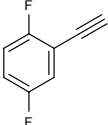
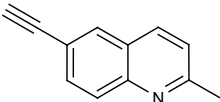
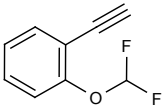
## Carboxylic Acids

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<p><a href="#">EN300-43474</a></p>		<p><a href="#">EN300-54786</a></p>	
<p><a href="#">EN300-71377</a></p>		<p><a href="#">EN300-16255</a></p>	
<p><a href="#">EN300-51850</a> HCl</p>		<p><a href="#">EN300-14240</a></p>	
<p><a href="#">EN300-69369</a></p>		<p><a href="#">EN300-159902</a></p>	
<p><a href="#">EN300-71434</a></p>		<p><a href="#">EN300-118448</a></p>	
<p><a href="#">EN300-71620</a></p>		<p><a href="#">EN300-159904</a></p>	
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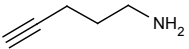
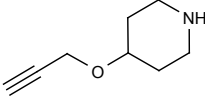
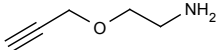
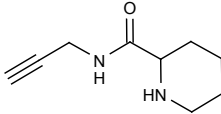
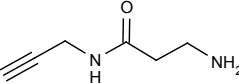
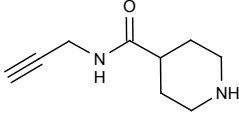
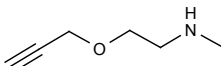
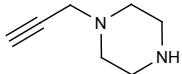
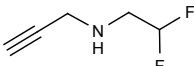
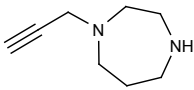
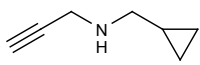
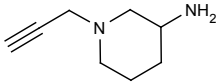
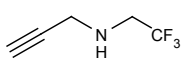
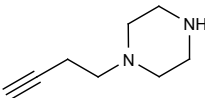
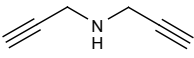
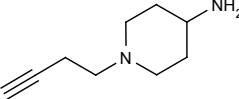
## Aromatic and Heteroaromatic Compounds

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<p><a href="#">EN300-44468</a></p>		<p><a href="#">EN300-75287</a></p> <p>HCl</p>	
<p><a href="#">EN300-100845</a></p>		<p><a href="#">EN300-73218</a></p> <p>HCl</p>	
<p><a href="#">EN300-102064</a></p>		<p><a href="#">EN300-72914</a></p> <p>HCl</p>	
<p><a href="#">EN300-102063</a></p>		<p><a href="#">EN300-71339</a></p>	
<p><a href="#">EN300-72868</a></p>		<p><a href="#">EN300-135812</a></p>	
<p><a href="#">EN300-72830</a></p>		<p><a href="#">EN300-131374</a></p>	
<p><a href="#">EN300-72809</a></p>		<p><a href="#">EN300-115033</a></p>	

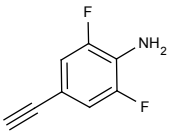
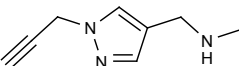
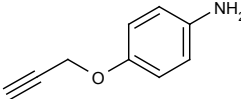
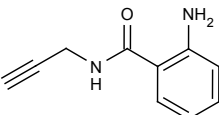
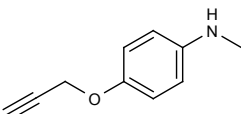
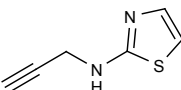
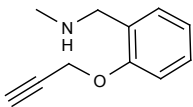
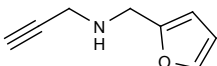
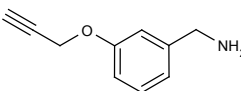
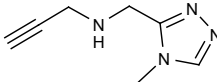
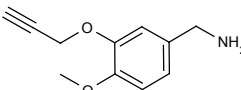
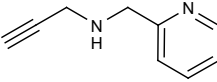
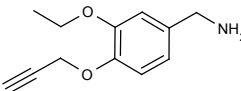
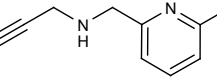
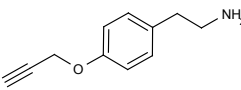
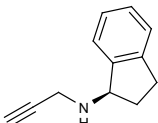
## Aromatic and Heteroaromatic Compounds

<p><a href="#">EN300-103704</a></p>		<p><a href="#">EN300-107722</a></p>	
<p><a href="#">EN300-97184</a></p>		<p><a href="#">EN300-108068</a></p>	
<p><a href="#">EN300-192877</a></p>		<p><a href="#">EN300-70760</a></p>	
<p><a href="#">EN300-71369</a></p>		<p><a href="#">EN300-60014</a></p>	
<p><a href="#">EN300-101232</a></p>		<p><a href="#">EN300-102602</a></p>	
<p><a href="#">EN300-101973</a></p>		<p><a href="#">EN300-102634</a></p>	
<p><a href="#">EN300-44829</a></p>		<p><a href="#">EN300-99679</a></p>	
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## Amines

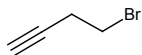
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<p><a href="#">EN300-134148</a> HCl</p>		<p><a href="#">EN300-61144</a></p>	
<p><a href="#">EN300-60450</a></p>		<p><a href="#">EN300-60633</a></p>	
<p><a href="#">EN300-108866</a> HCl</p>		<p><a href="#">EN300-40795</a></p>	
<p><a href="#">EN300-107345</a></p>		<p><a href="#">EN300-69673</a> 2HCl</p>	
<p><a href="#">EN300-116839</a> HCl</p>		<p><a href="#">EN300-85023</a></p>	
<p><a href="#">EN300-49837</a></p>		<p><a href="#">EN300-52435</a> 2HCl</p>	
<p><a href="#">EN300-96003</a> HCl</p>		<p><a href="#">EN300-83439</a> 2HCl</p>	

## Amines

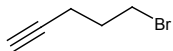
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<p><a href="#">EN300-72016</a></p>		<p><a href="#">EN300-109345</a></p>	
<p><a href="#">EN300-71959</a></p>		<p><a href="#">EN300-97632</a></p>	
<p><a href="#">EN300-70843</a></p>		<p><a href="#">EN300-56993</a></p>	
<p><a href="#">EN300-49818</a></p>		<p><a href="#">EN300-112598</a></p>	
<p><a href="#">EN300-63981</a></p>		<p><a href="#">EN300-71281</a></p>	
<p><a href="#">EN300-65113</a></p>		<p><a href="#">EN300-95371</a></p>	
<p><a href="#">EN300-57003</a></p>		<p><a href="#">EN300-123038</a></p>	

## Alkylating Agents and Carbonyl Compounds

[EN300-109730](#)



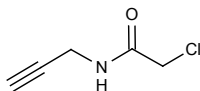
[EN300-122318](#)



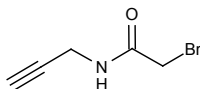
[EN300-128275](#)



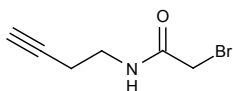
[EN300-23138](#)



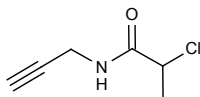
[EN300-129190](#)



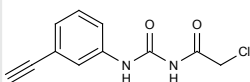
[EN300-135871](#)



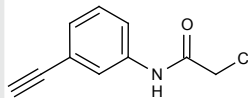
[EN300-28020](#)



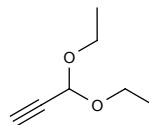
[EN300-100240](#)



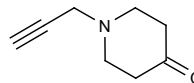
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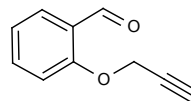
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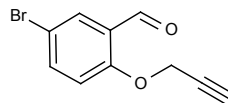
[EN300-39741](#)



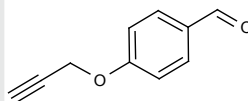
[EN300-08922](#)



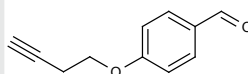
[EN300-09990](#)



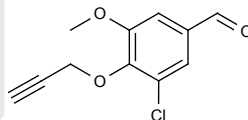
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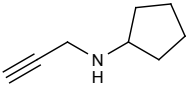
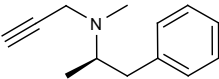
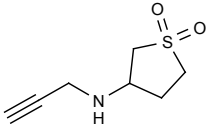
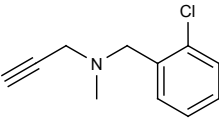
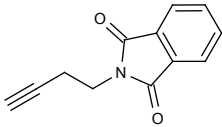
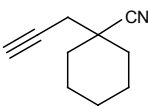
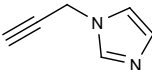
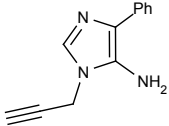
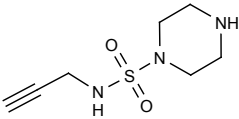
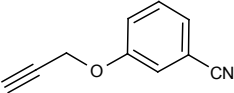
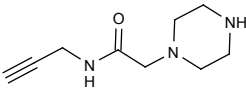
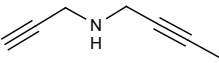
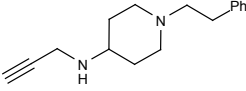
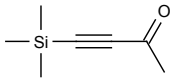
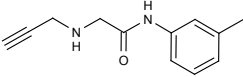
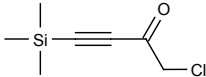
[EN300-53364](#)



[EN300-08900](#)


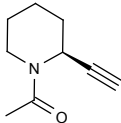
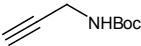
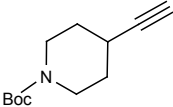
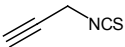
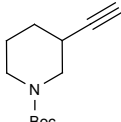
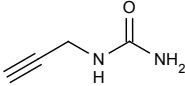
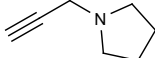
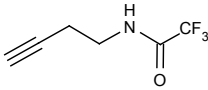
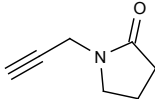
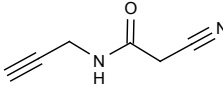
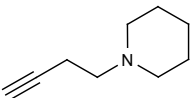
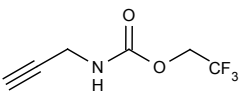
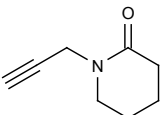
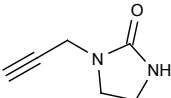


## Diverse Compounds

<p><a href="#">EN300-105511</a></p>		<p><a href="#">EN300-123011</a></p> <p>HCl</p>	
<p><a href="#">EN300-50270</a></p> <p>HCl</p>		<p><a href="#">EN300-110273</a></p>	
<p><a href="#">EN300-128910</a></p>		<p><a href="#">EN300-71694</a></p>	
<p><a href="#">EN300-71823</a></p> <p>HCl</p>		<p><a href="#">EN300-50015</a></p>	
<p><a href="#">EN300-69539</a></p> <p>HCl</p>		<p><a href="#">EN300-61422</a></p>	
<p><a href="#">EN300-68745</a></p>		<p><a href="#">EN300-91883</a></p> <p>HCl</p>	
<p><a href="#">EN300-64785</a></p>		<p><a href="#">EN300-118945</a></p>	
<p><a href="#">EN300-114413</a></p>		<p><a href="#">EN300-129322</a></p>	



## Diverse Compounds

<p><a href="#">EN300-39553</a></p>		<p><a href="#">EN300-73494</a></p>	
<p><a href="#">EN300-54075</a></p>		<p><a href="#">EN300-133344</a></p>	
<p><a href="#">EN300-112450</a></p>		<p><a href="#">EN300-71552</a></p>	
<p><a href="#">EN300-40362</a></p>		<p><a href="#">EN300-117343</a></p>	<p>HCl</p> 
<p><a href="#">EN300-109457</a></p>		<p><a href="#">EN300-71836</a></p>	
<p><a href="#">EN300-50338</a></p>		<p><a href="#">EN300-126373</a></p>	
<p><a href="#">EN300-53969</a></p>		<p><a href="#">EN300-100077</a></p>	
<p><a href="#">EN300-113108</a></p>		<p><a href="#">EN300-72412</a></p>	