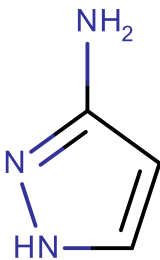
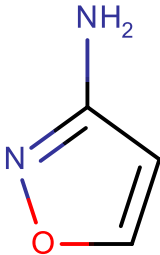
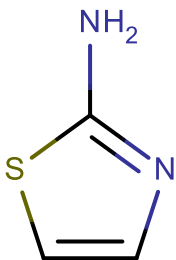
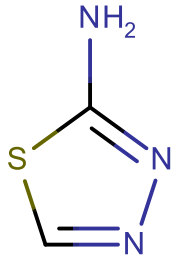
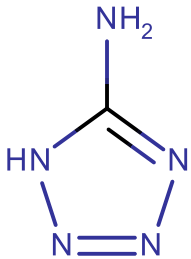
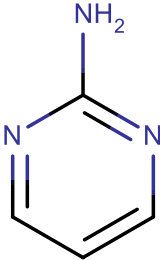
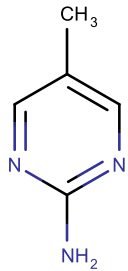
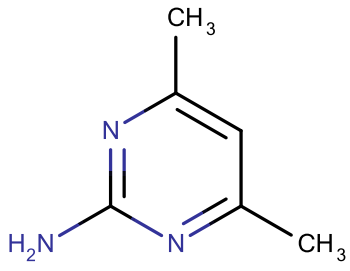
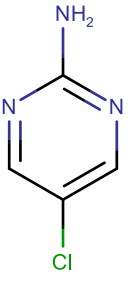
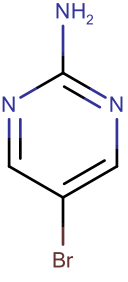
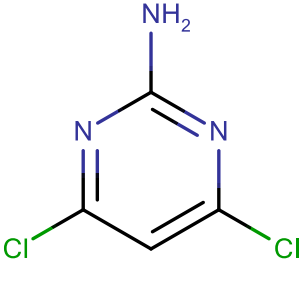
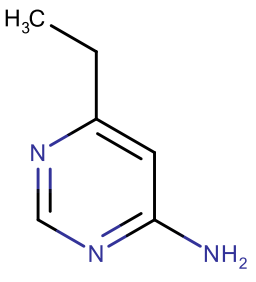
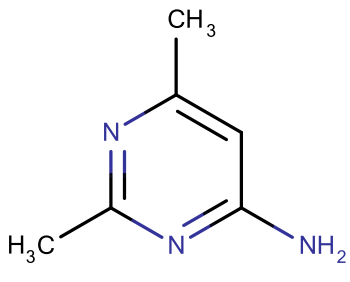
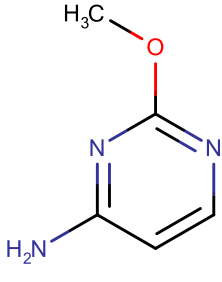
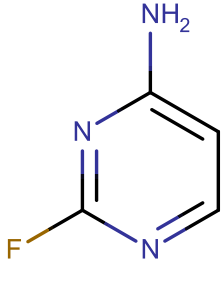
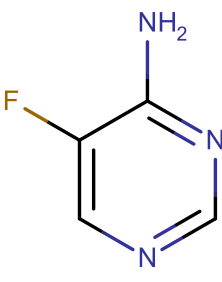


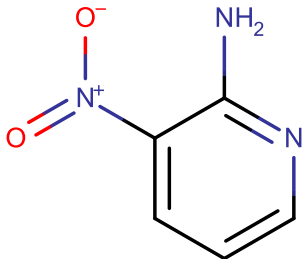
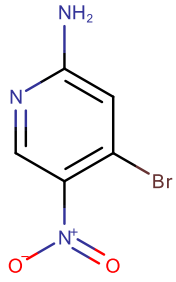
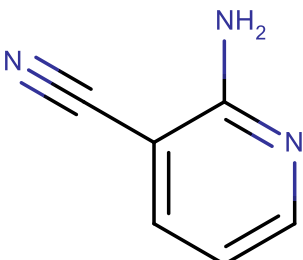
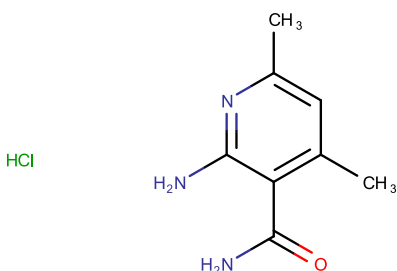
Structures of reactants 1

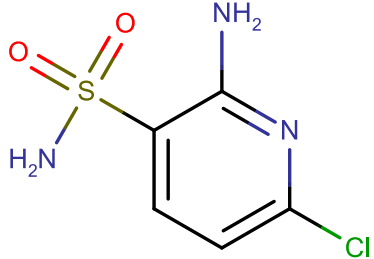
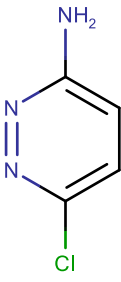
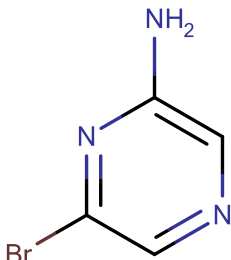
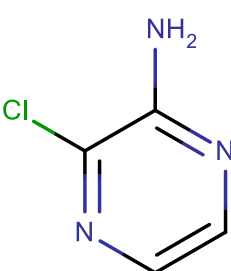
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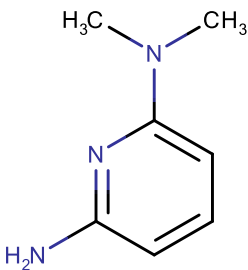
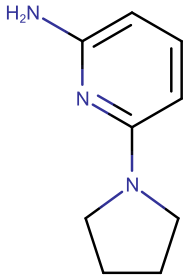
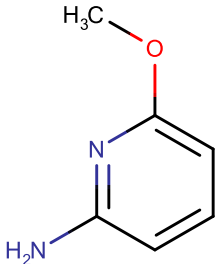
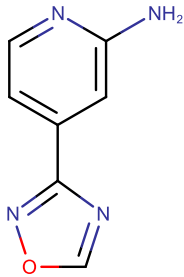
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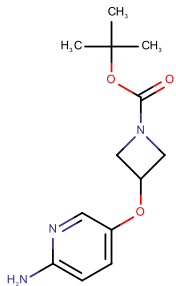
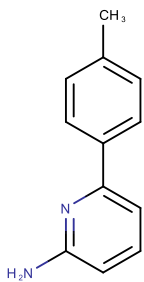
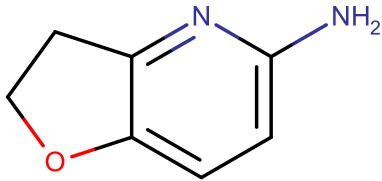
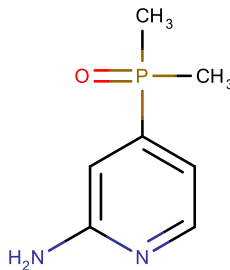
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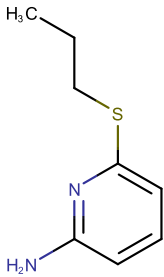
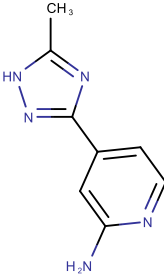
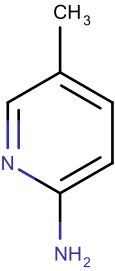
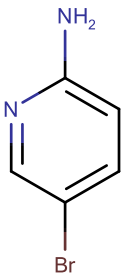
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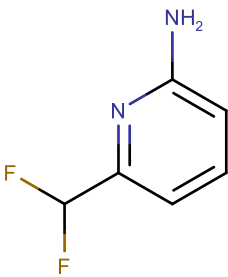
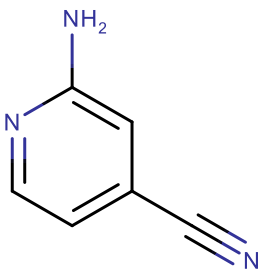
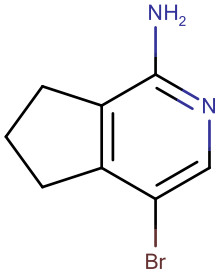
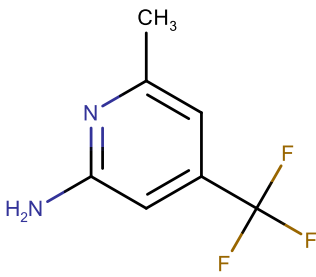
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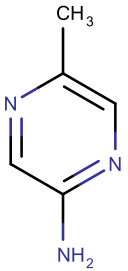
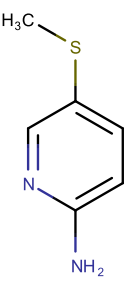
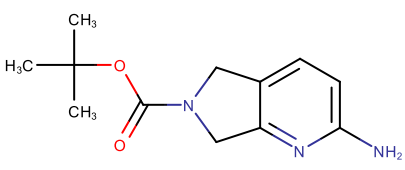
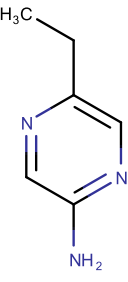
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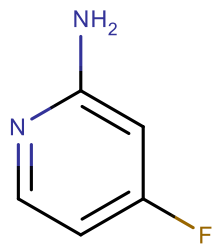
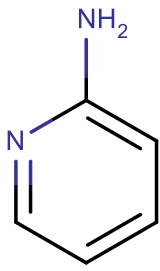
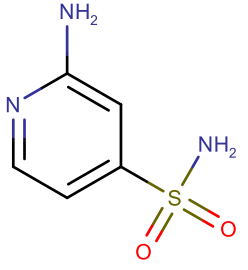
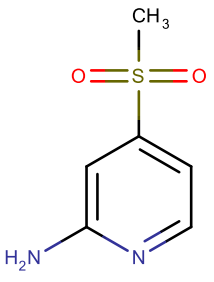
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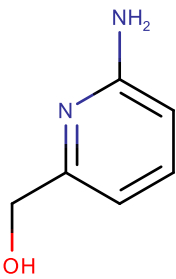
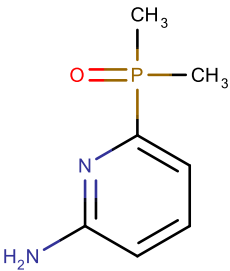
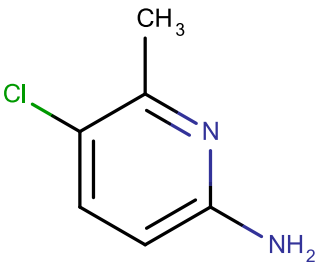
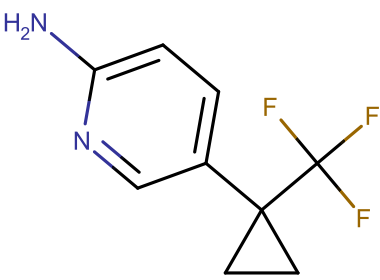
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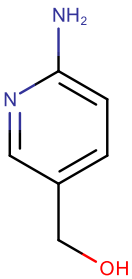
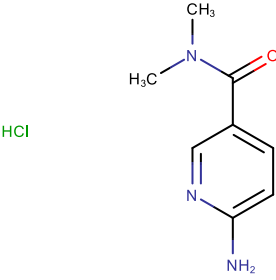
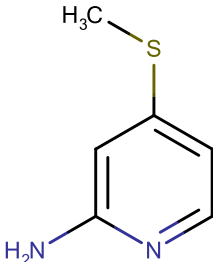
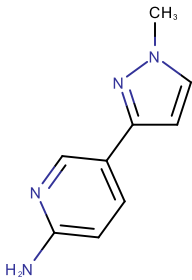
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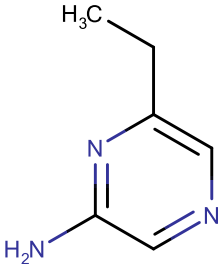
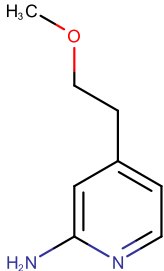
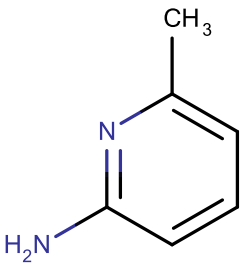
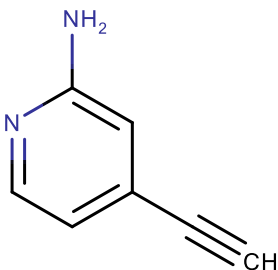
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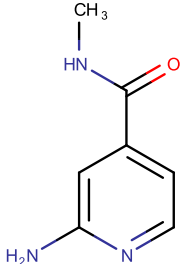
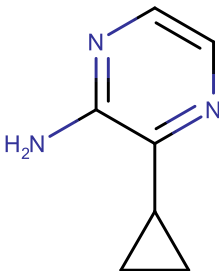
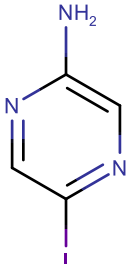
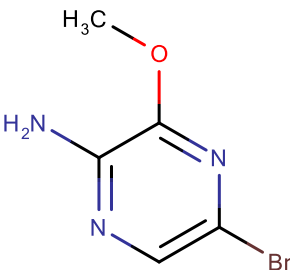
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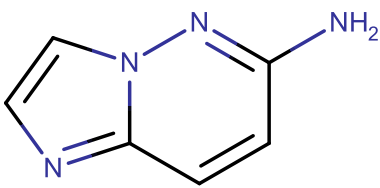
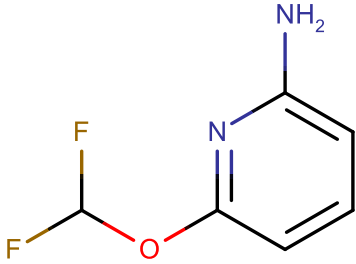
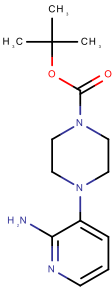
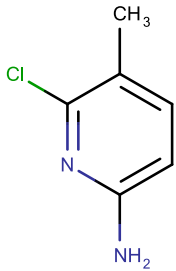
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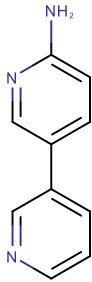
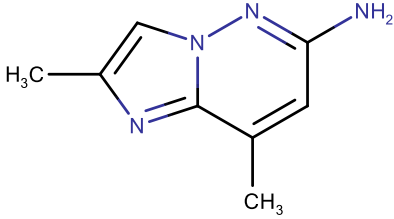
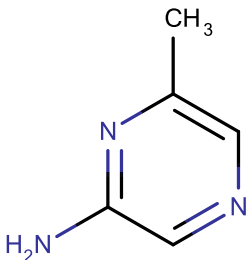
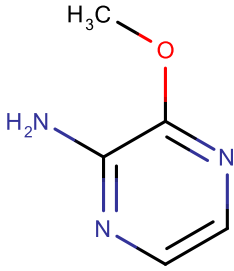
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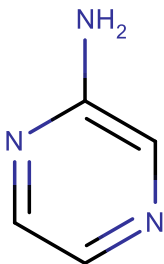
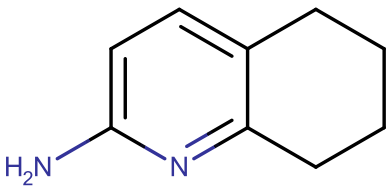
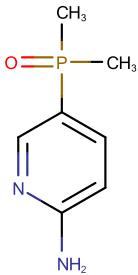
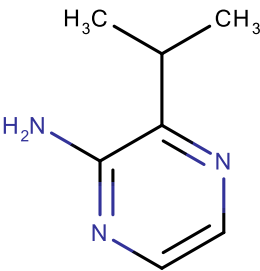
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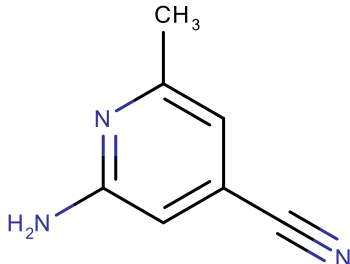
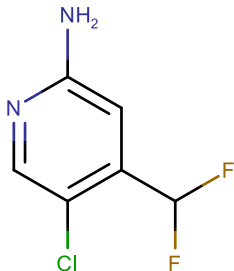
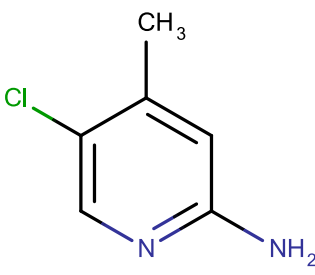
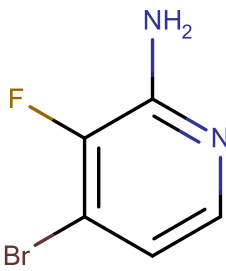
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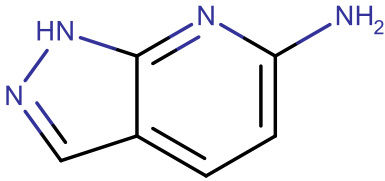
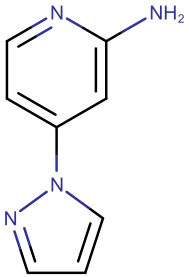
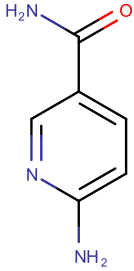
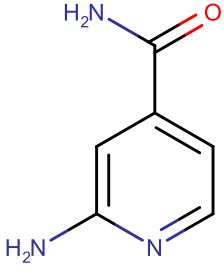
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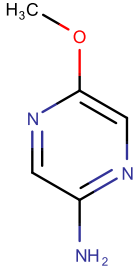
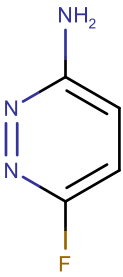
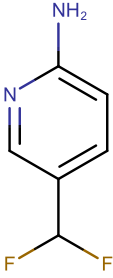
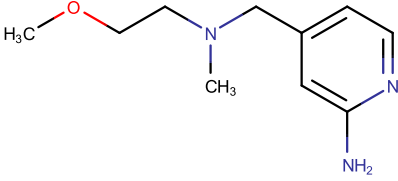
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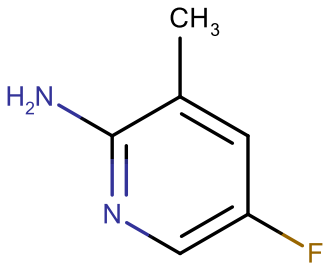
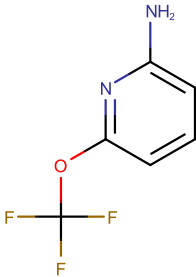
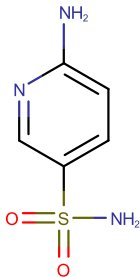
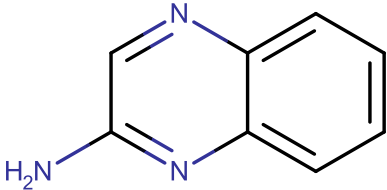
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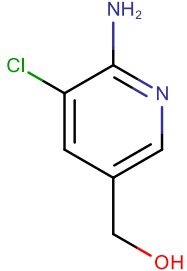
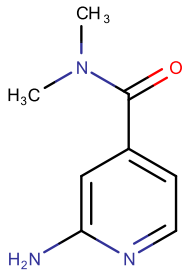
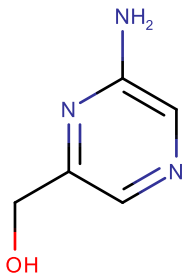
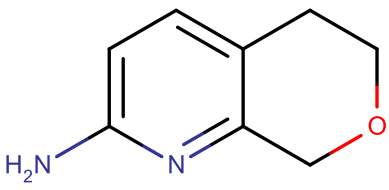
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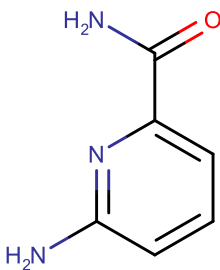
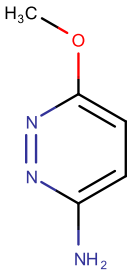
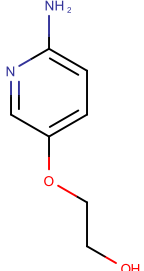
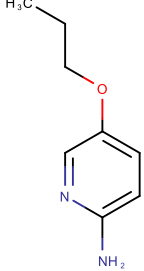
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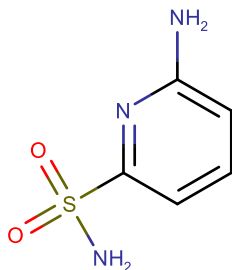
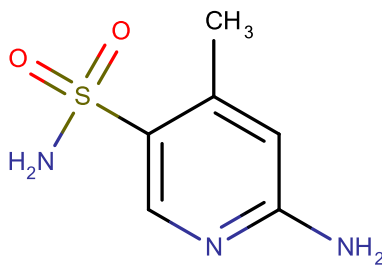
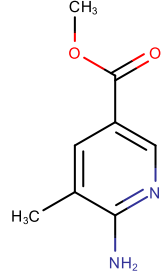
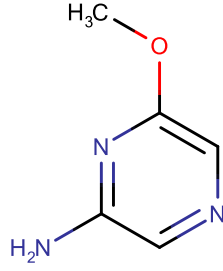
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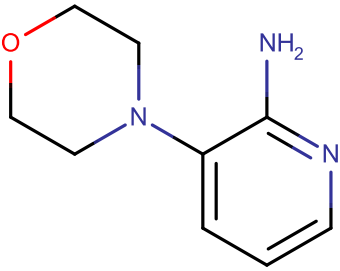
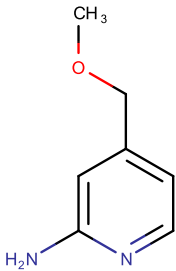
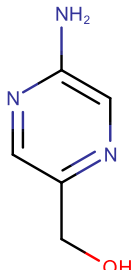
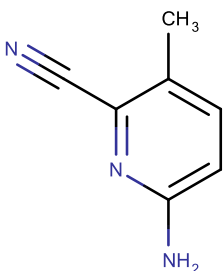
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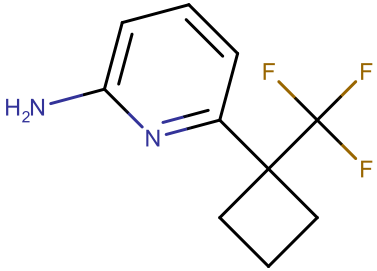
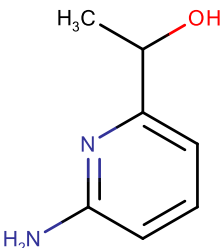
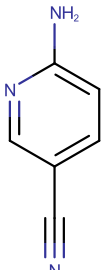
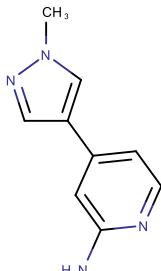
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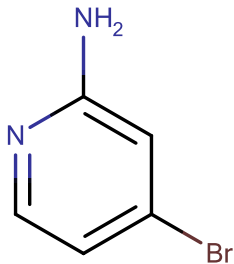
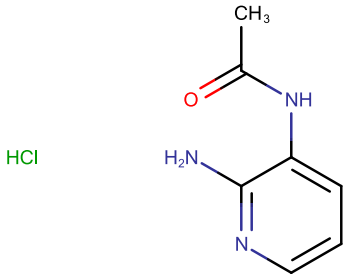
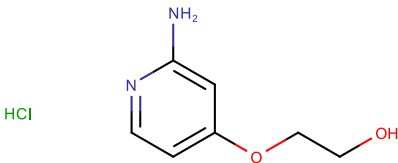
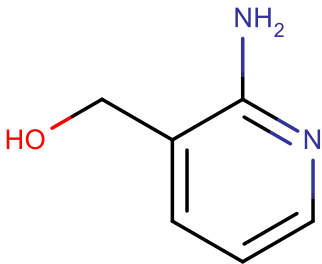
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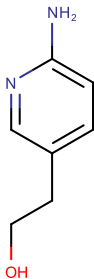
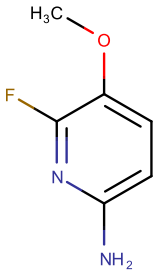
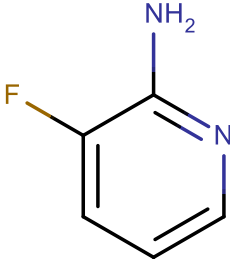
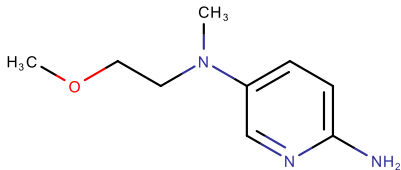
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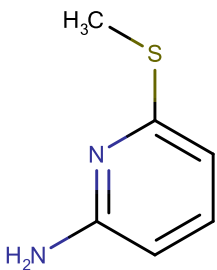
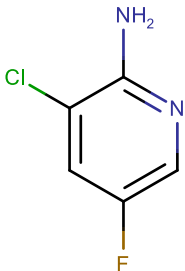
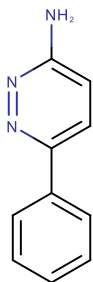
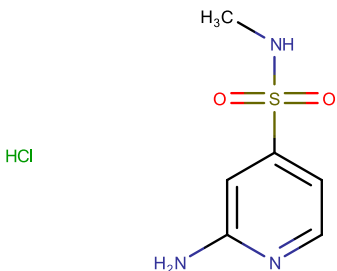
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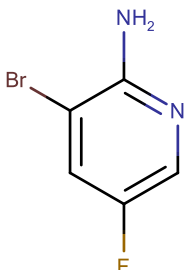
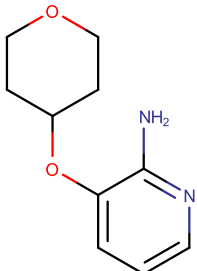
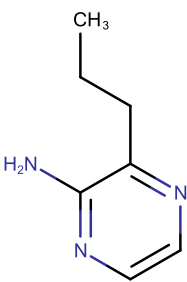
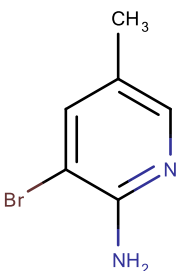
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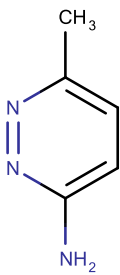
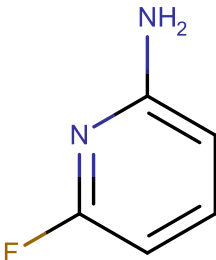
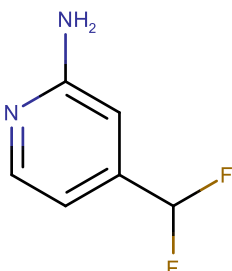
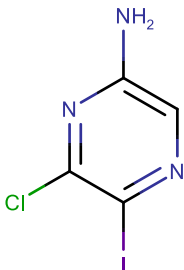
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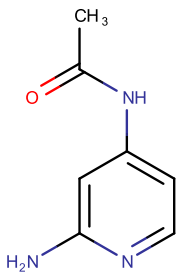
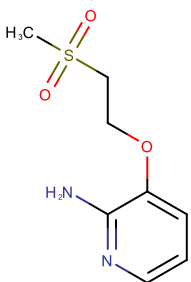
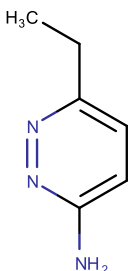
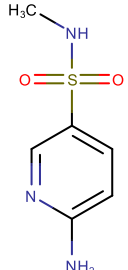
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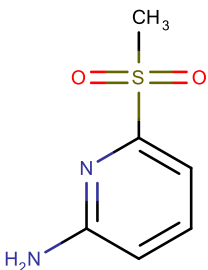
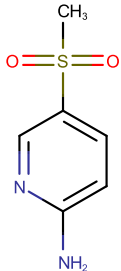
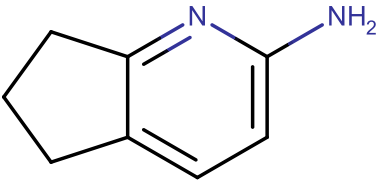
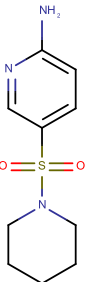
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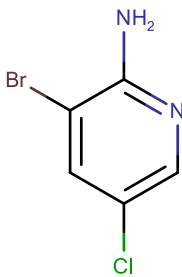
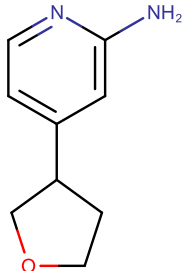
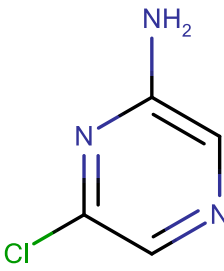
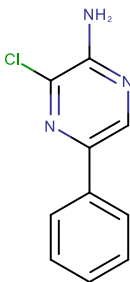
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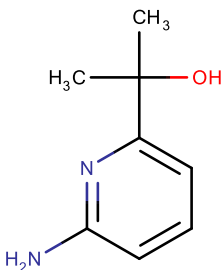
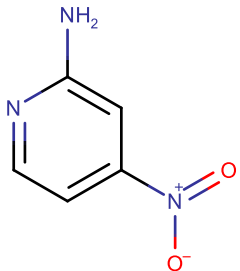
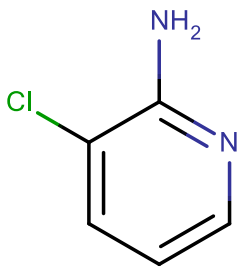
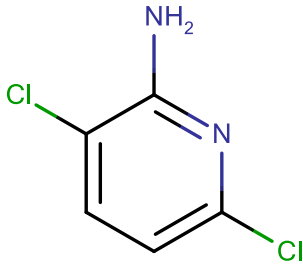
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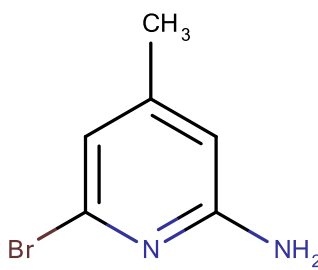
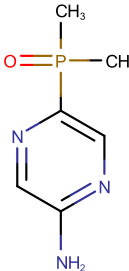
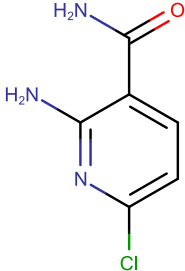
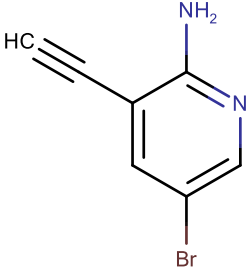
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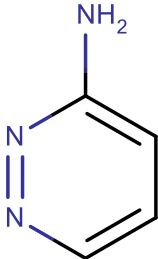
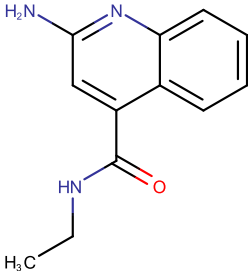
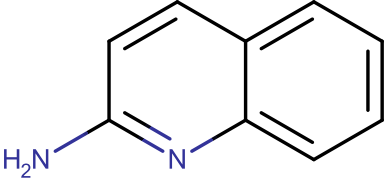
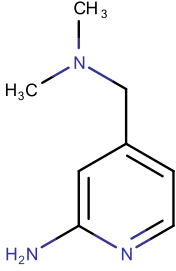
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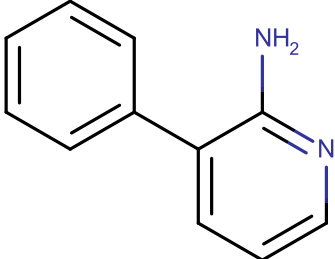
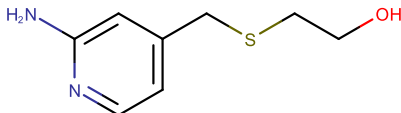
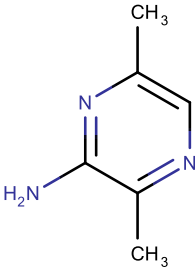
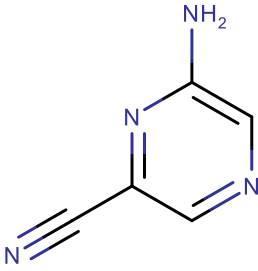
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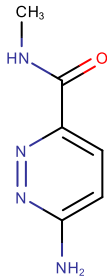
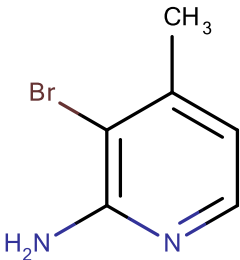
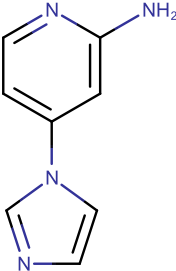
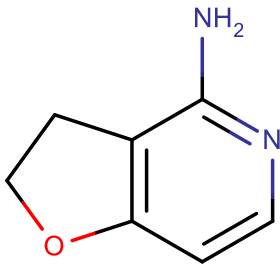
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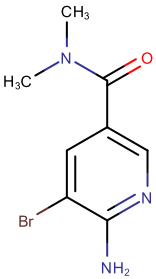
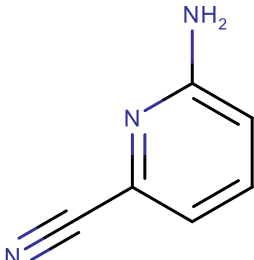
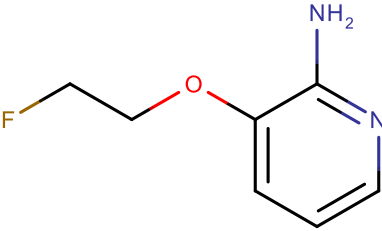
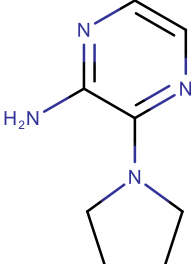
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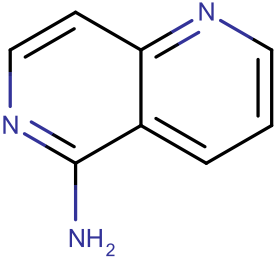
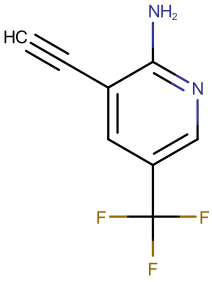
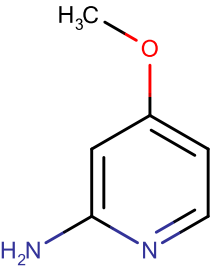
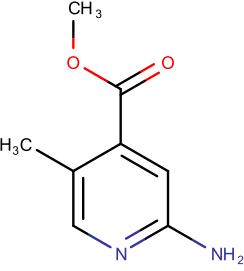
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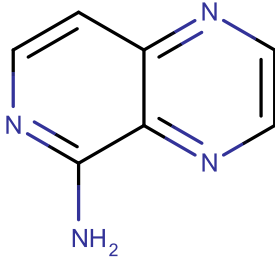
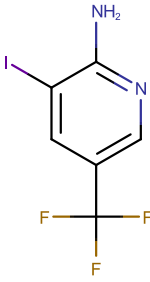
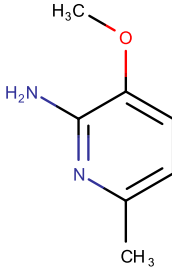
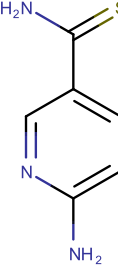
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1{169}	 <chem>CC(=O)Nc1ccc(N)nn1</chem>
1{170}	 <chem>CC1=CC=C(N)C(Br)=N1</chem>
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1{172}	 <chem>Nc1ccc2c(c1)occc2</chem>

1{173}	 <chem>CC(=O)Nc1cc(Br)ccc1N</chem>
1{174}	 <chem>N#Cc1ccccc1N</chem>
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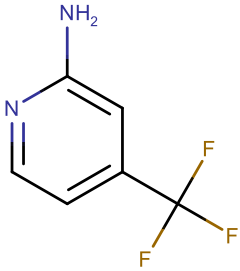
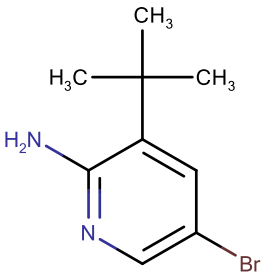
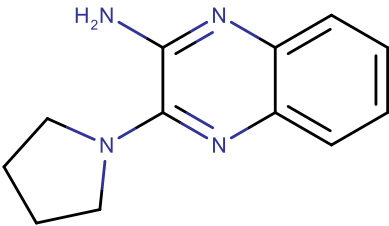
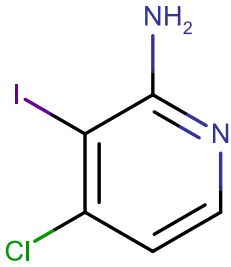
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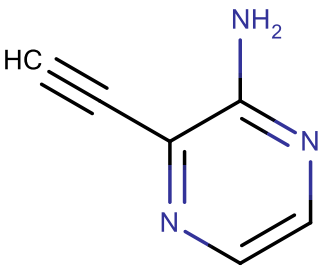
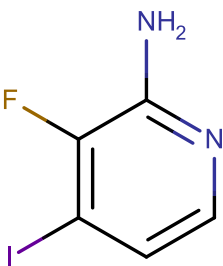
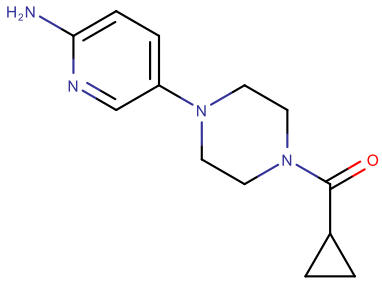
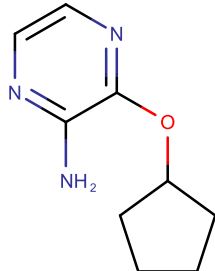
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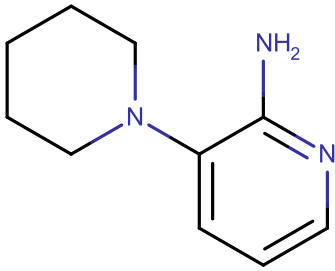
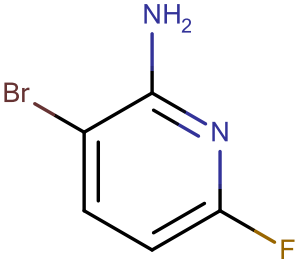
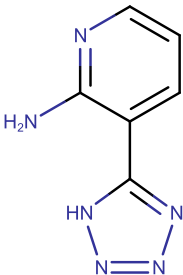
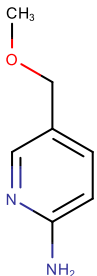
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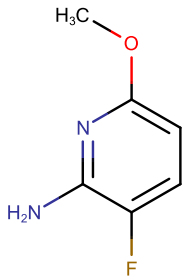
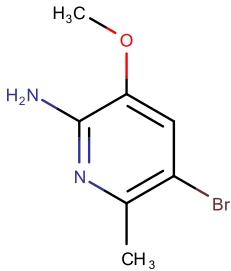
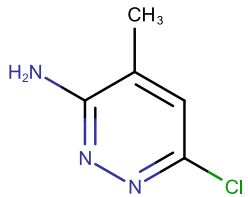
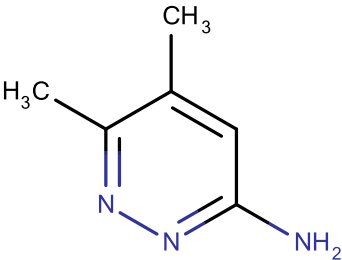
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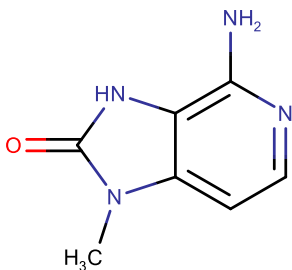
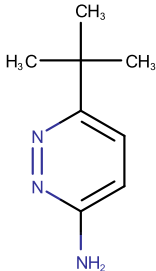
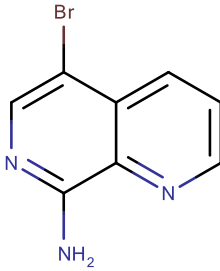
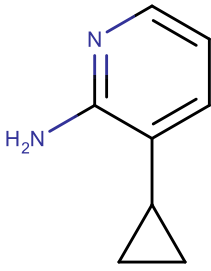
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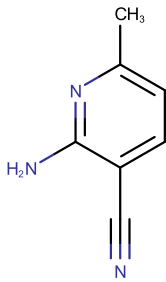
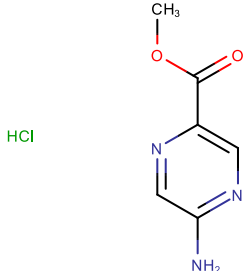
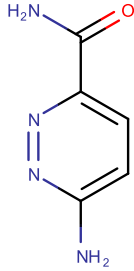
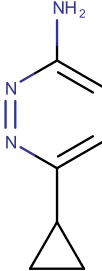
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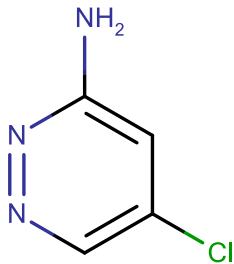
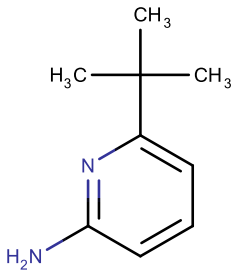
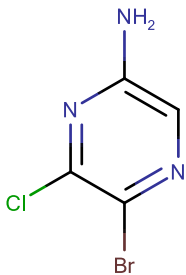
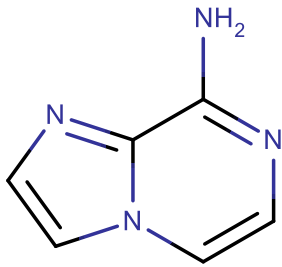
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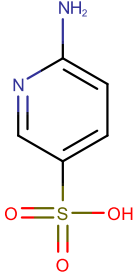
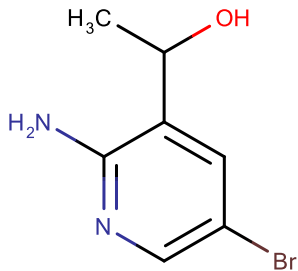
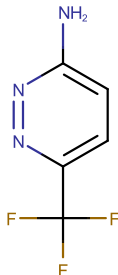
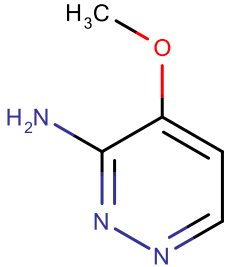
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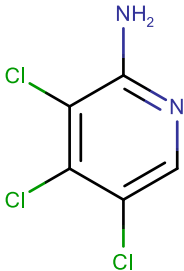
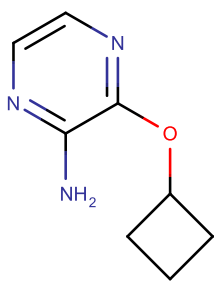
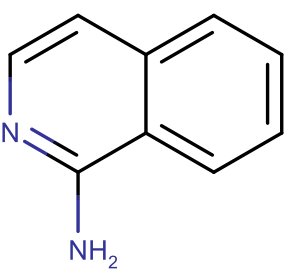
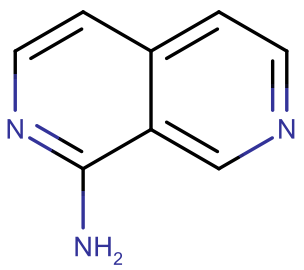
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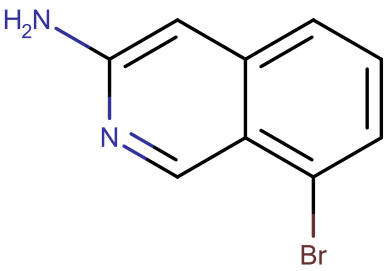
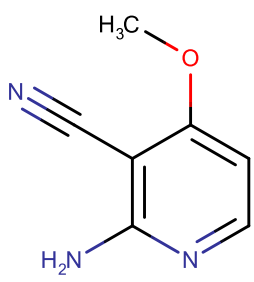
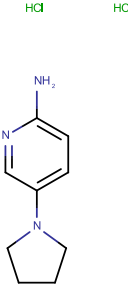
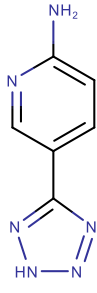
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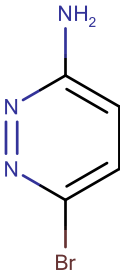
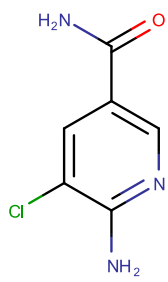
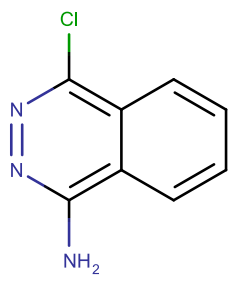
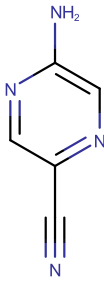
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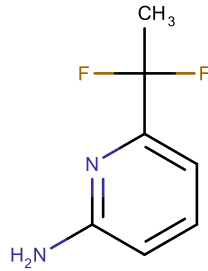
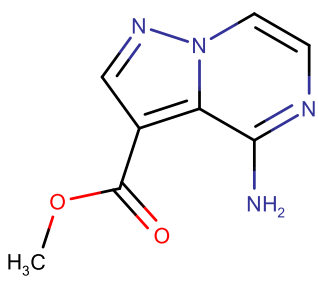
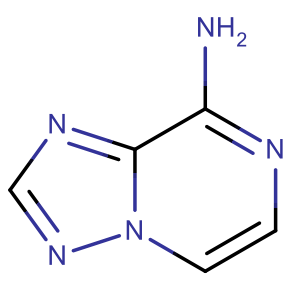
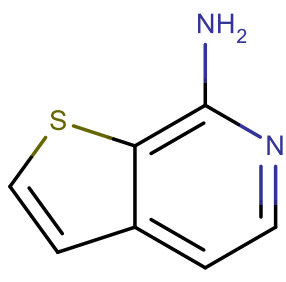
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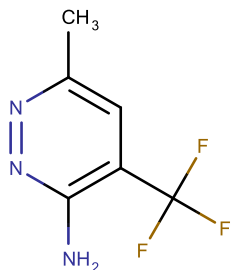
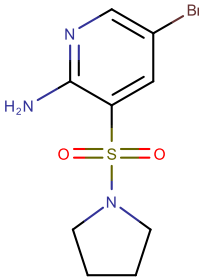
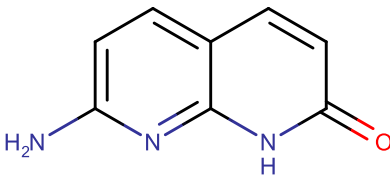
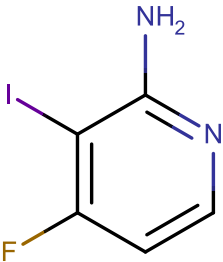
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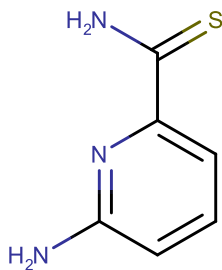
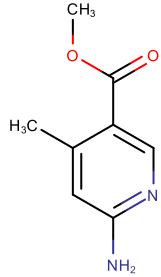
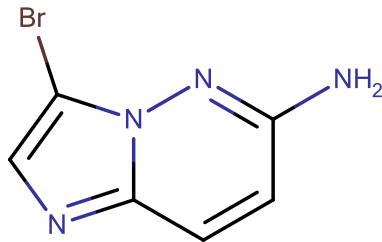
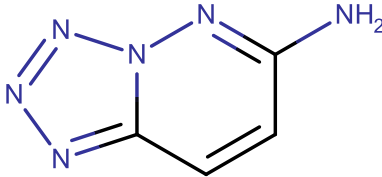
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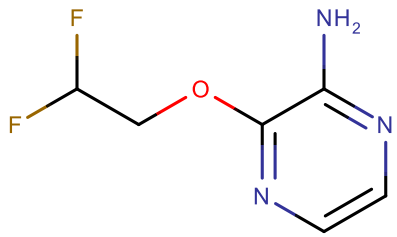
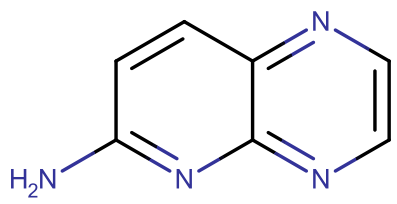
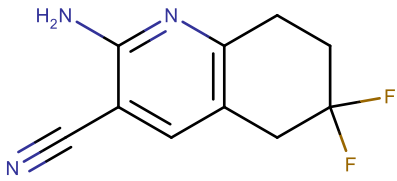
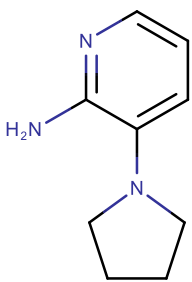
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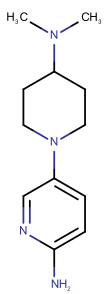
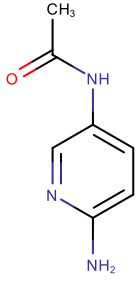
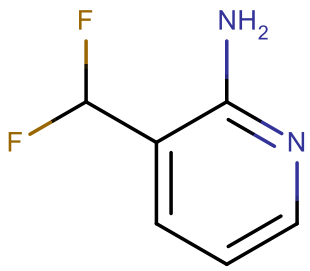
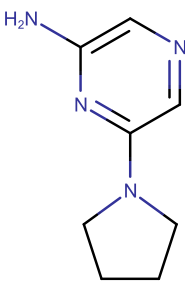
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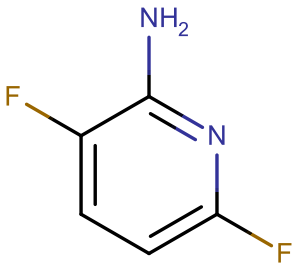
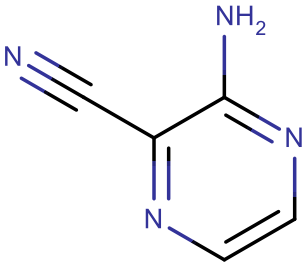
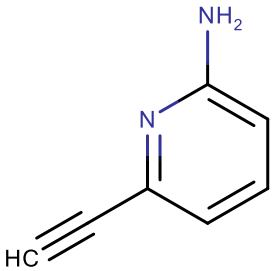
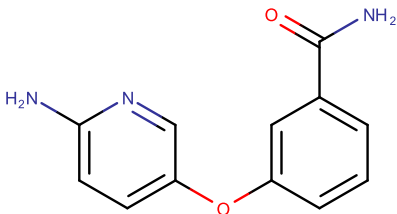
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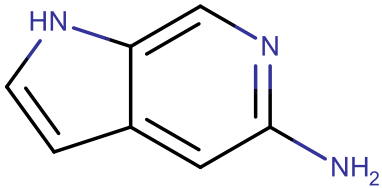
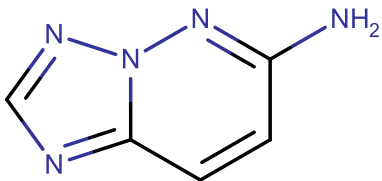
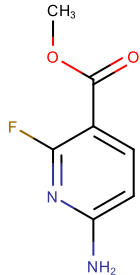
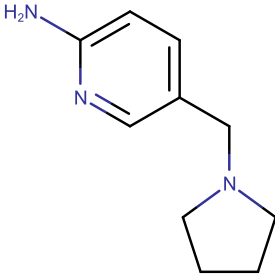
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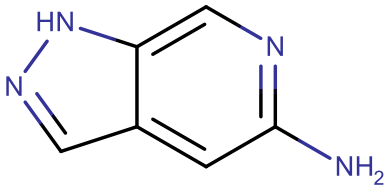
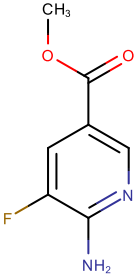
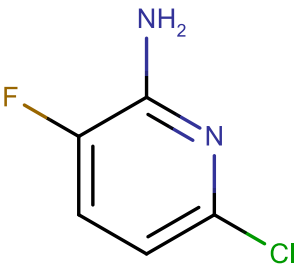
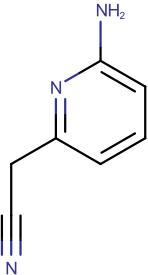
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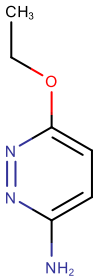
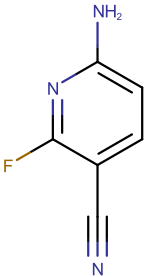
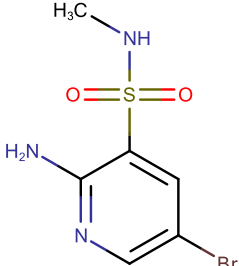
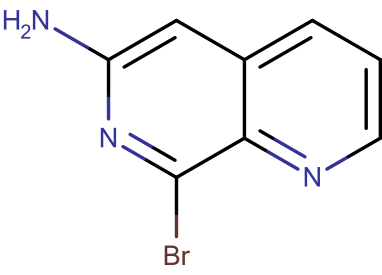
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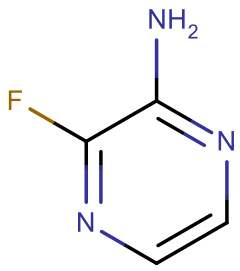
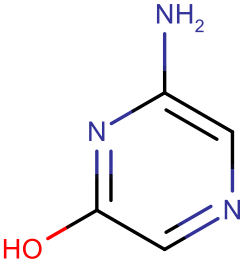
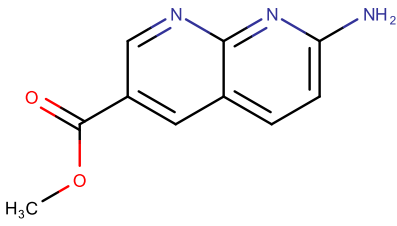
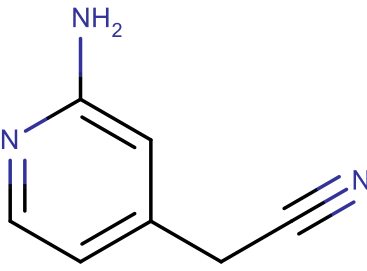
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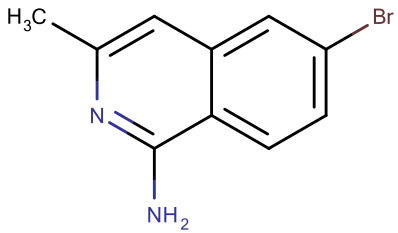
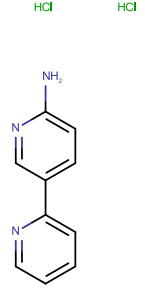
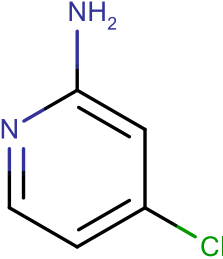
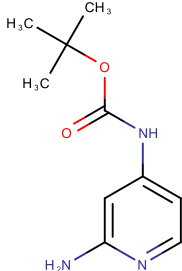
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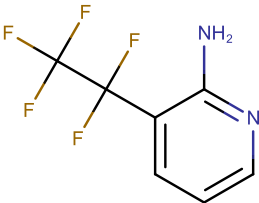
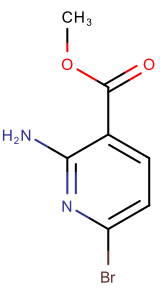
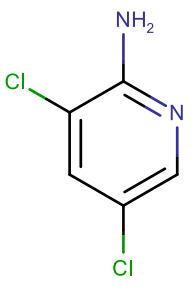
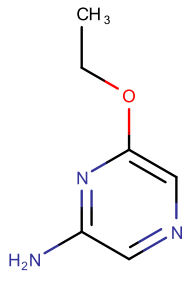
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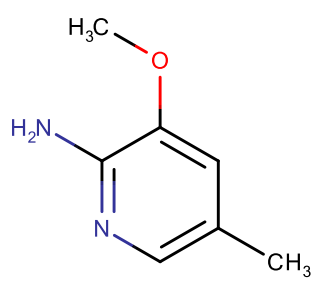
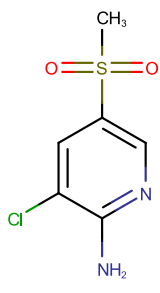
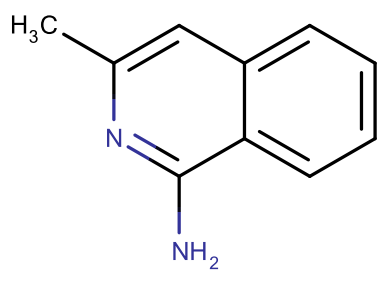
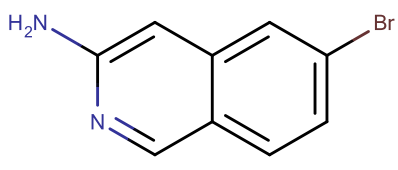
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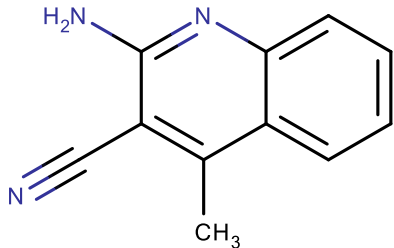
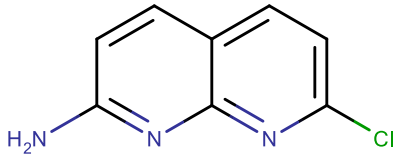
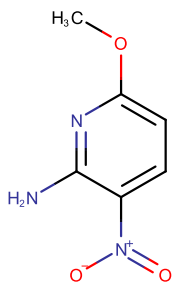
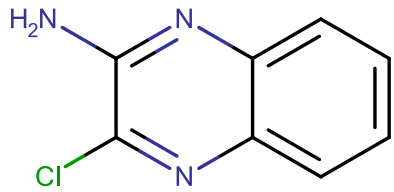
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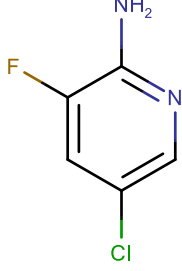
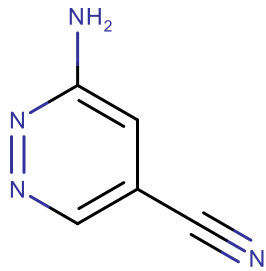
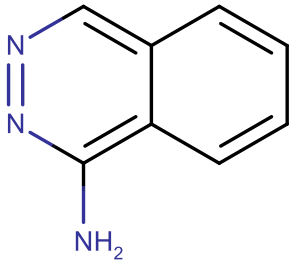
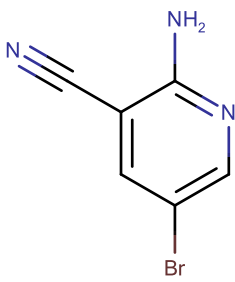
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1{284}	

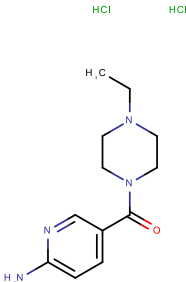
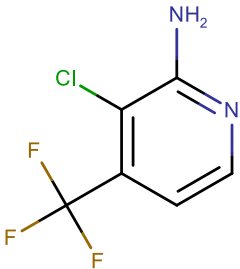
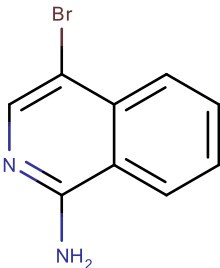
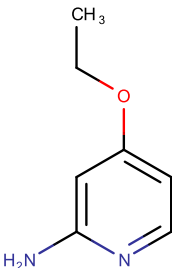
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1{287}	
1{288}	

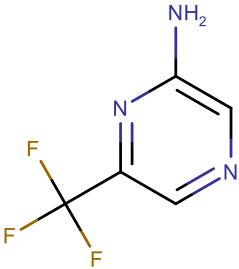
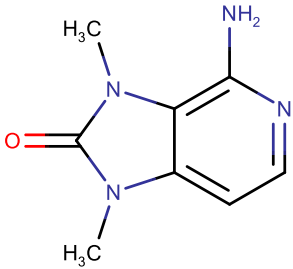
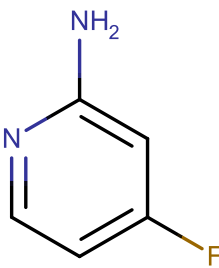
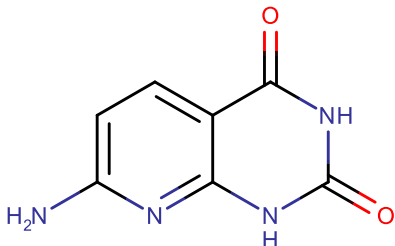
1{289}	<chem>HCl</chem> 
1{290}	
1{291}	
1{292}	

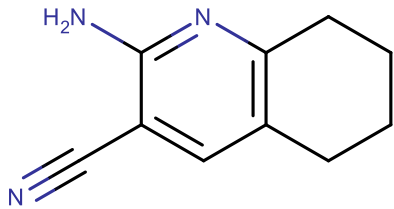
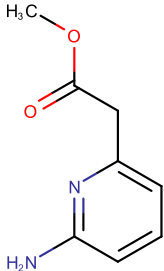
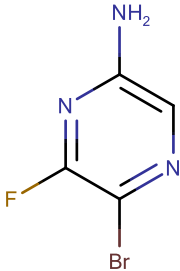
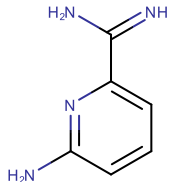
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1{294}	
1{295}	
1{296}	

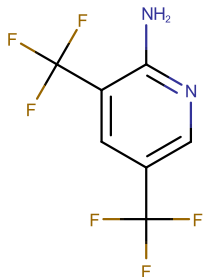
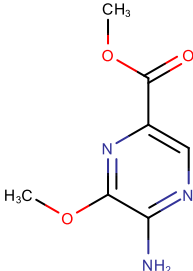
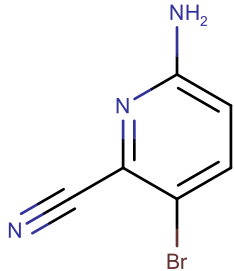
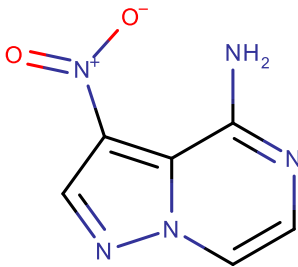
1{297}	 <chem>Cc1c(C#N)c(N)c2ccccc12</chem>
1{298}	 <chem>Clc1nc2ccccc2n(C)1</chem>
1{299}	 <chem>COc1ccc([N+](=O)[O-])c(N)c1</chem>
1{300}	 <chem>Clc1c(N)c2ccccc2n1</chem>

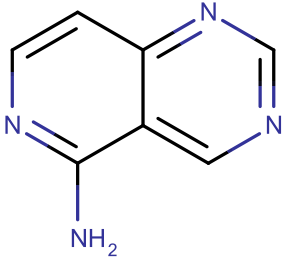
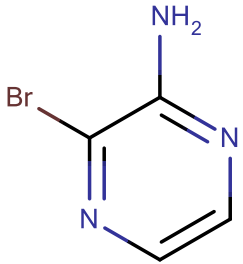
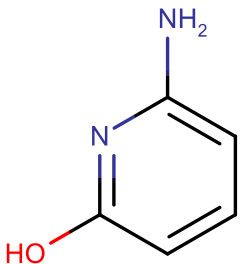
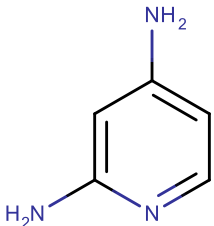
1{301}	 <chem>Fc1cc(Cl)cc(N)n1</chem>
1{302}	 <chem>N#Cc1cc(N)ncn1</chem>
1{303}	 <chem>Nc1c2ccccc2nc1</chem>
1{304}	 <chem>N#Cc1cc(Br)cc(N)n1</chem>

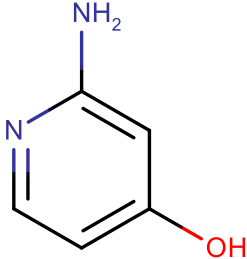
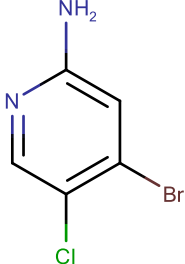
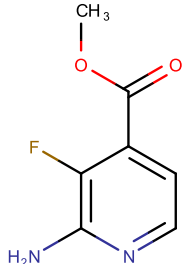
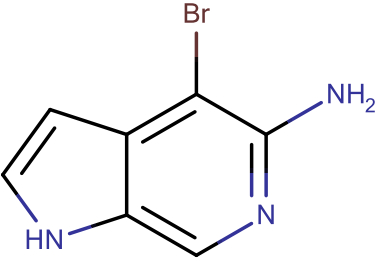
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1{306}	
1{307}	
1{308}	

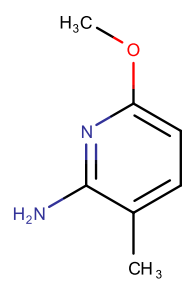
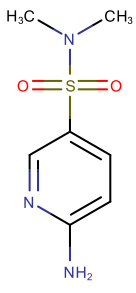
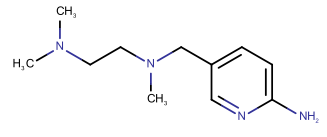
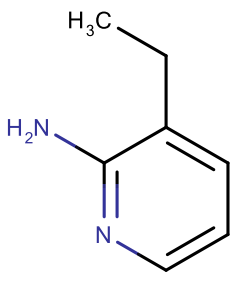
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1{310}	
1{311}	
1{312}	

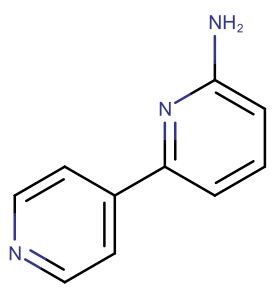
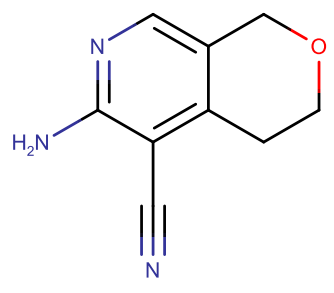
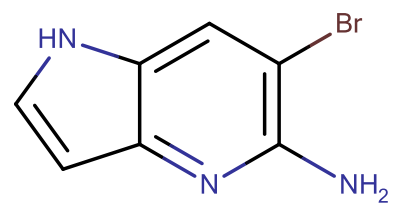
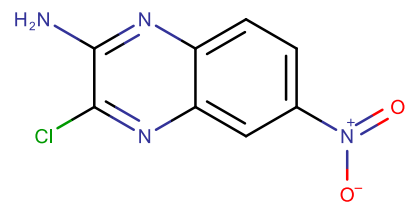
1{313}	
1{314}	
1{315}	
1{316}	 HCl HCl

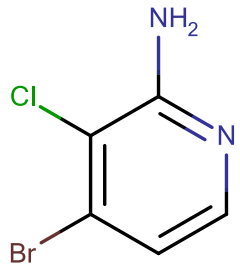
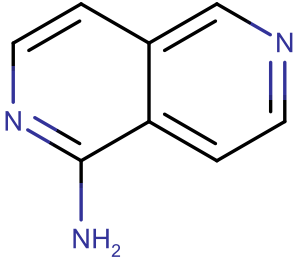
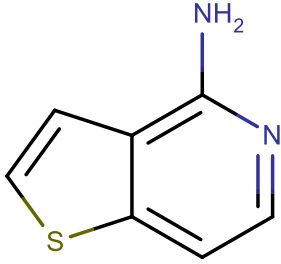
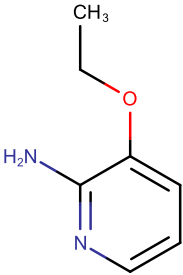
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1{318}	
1{319}	
1{320}	

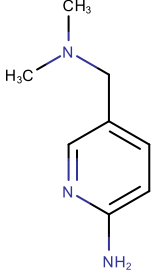
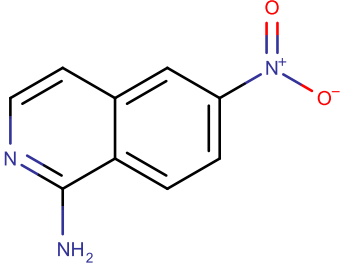
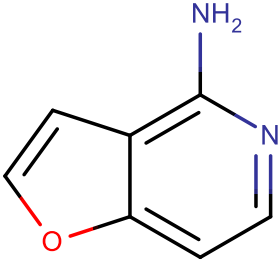
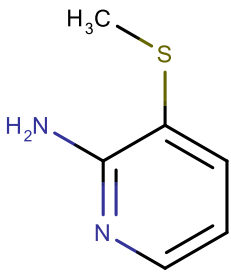
1{321}	
1{322}	
1{323}	
1{324}	 HCl

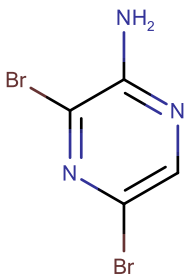
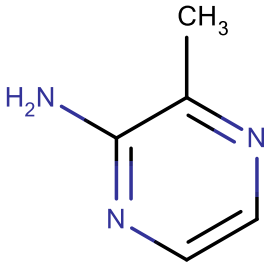
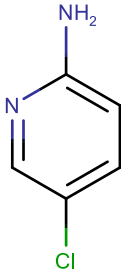
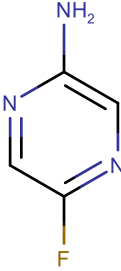
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1{326}	
1{327}	
1{328}	

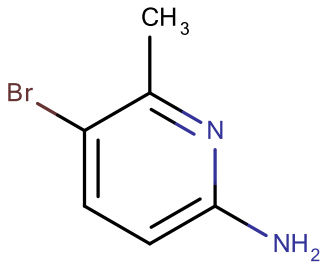
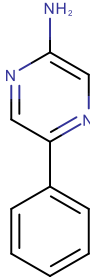
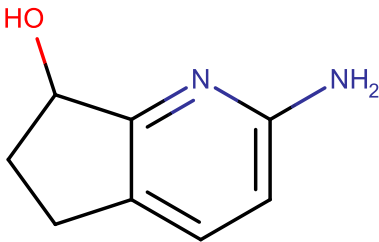
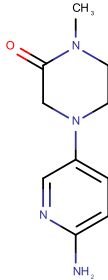
1{329}	<chem>HCl</chem>  <chem>COc1cc(C)c(N)cn1</chem>
1{330}	 <chem>CN(C)S(=O)(=O)c1cc(N)ncn1</chem>
1{331}	<chem>HCl</chem> <chem>HCl</chem>  <chem>CN(C)CCN(C)Cc1cc(N)ncn1</chem>
1{332}	 <chem>NC1=CC=CC=C1CN2=CC=CC=N2</chem>

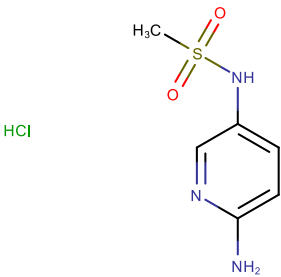
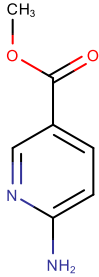
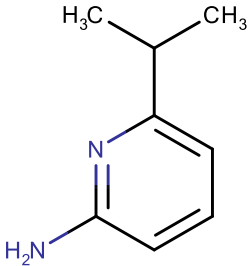
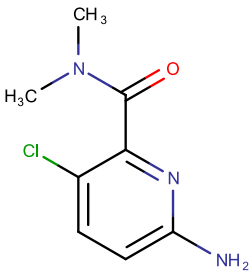
1{333}	 <chem>c1ccncc1-c2ccncc2</chem>
1{334}	 <chem>Nc1nc2c(cnc2C#N)C3=CC=CC=C3O3</chem>
1{335}	 <chem>Nc1nc2c(c[nH]2)C3=CC=CC=C3Br1</chem>
1{336}	 <chem>Nc1nc2cc(Cl)c([N+](=O)[O-])cc2n1</chem>

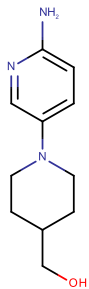
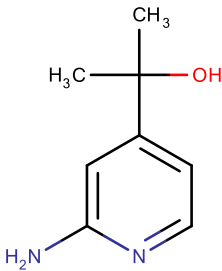
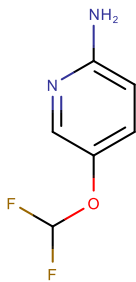
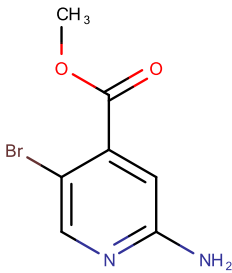
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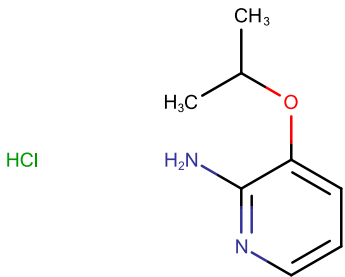
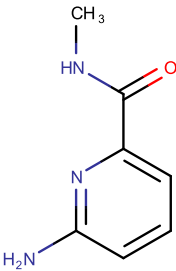
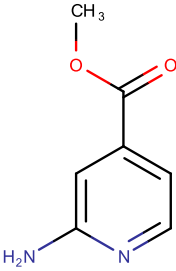
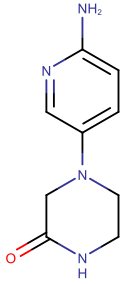
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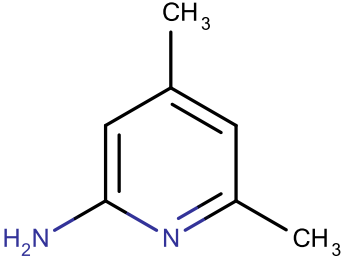
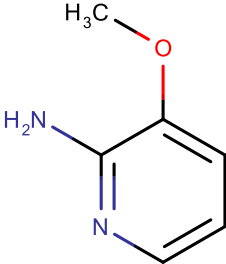
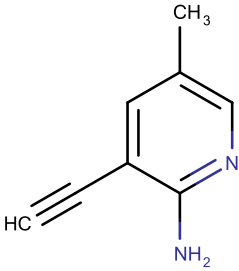
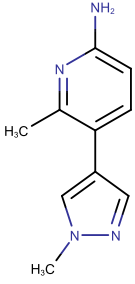
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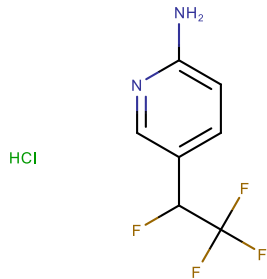
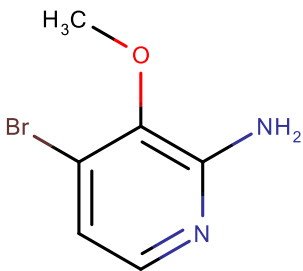
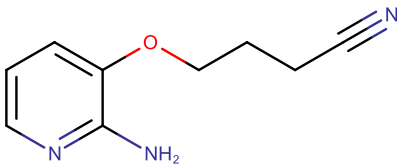
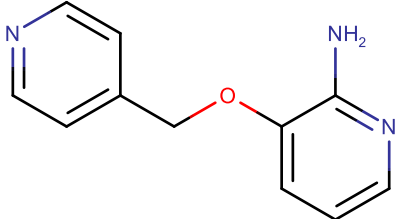
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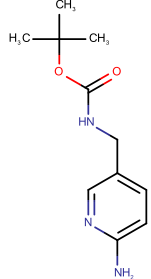
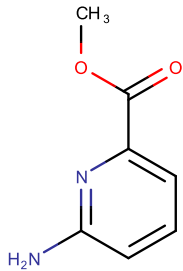
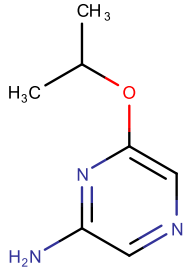
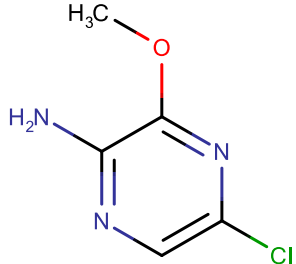
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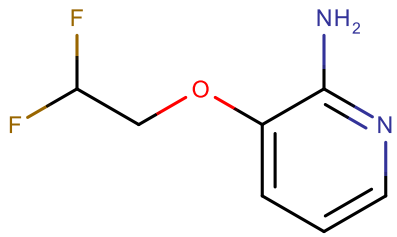
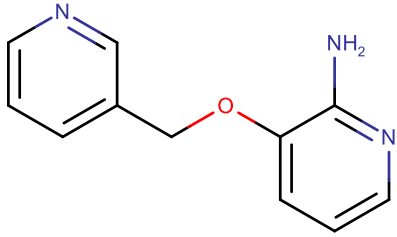
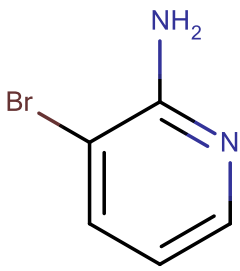
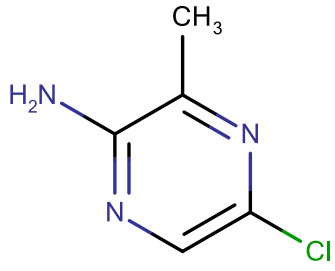
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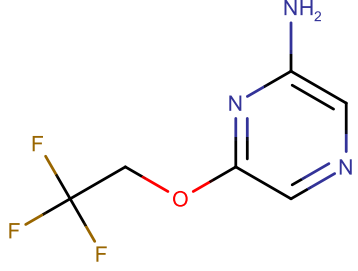
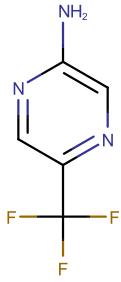
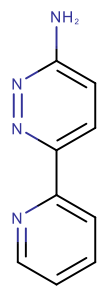
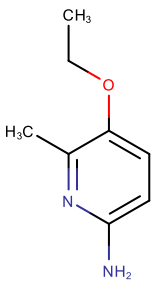
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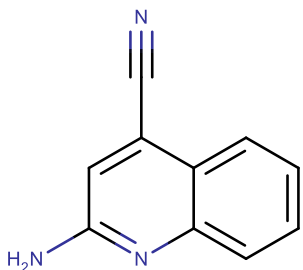
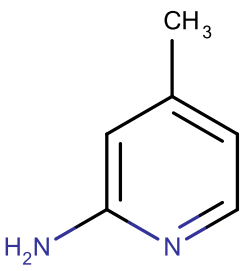
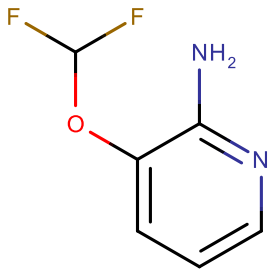
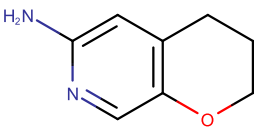
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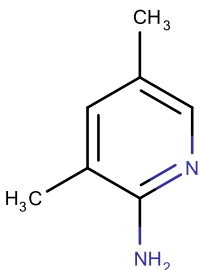
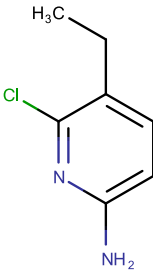
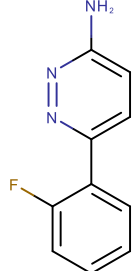
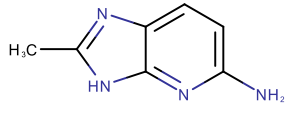
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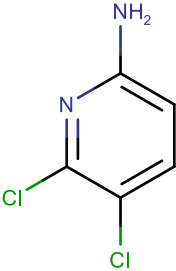
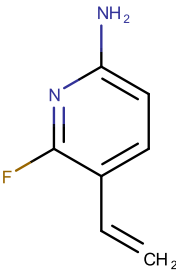
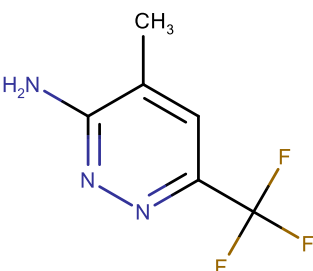
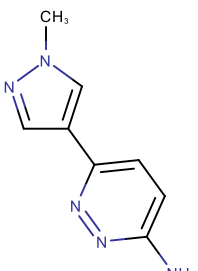
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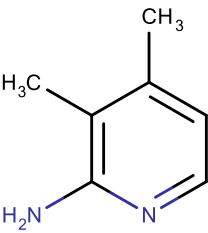
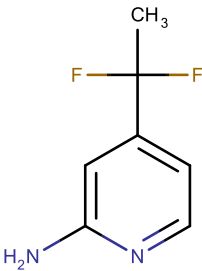
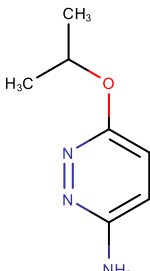
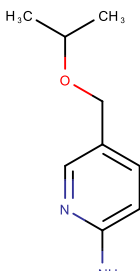
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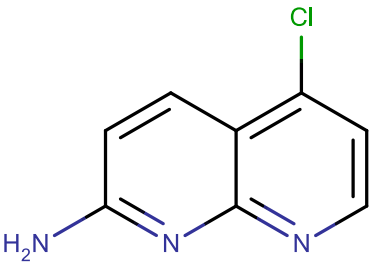
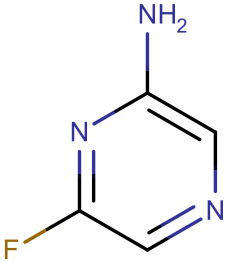
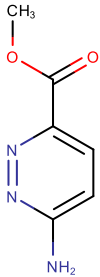
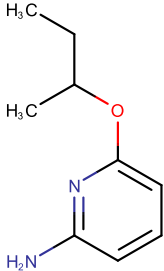
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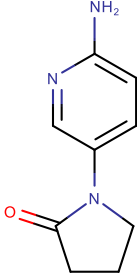
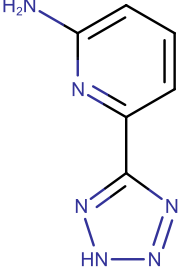
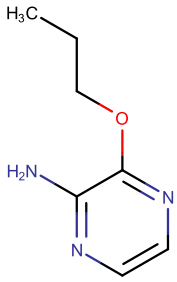
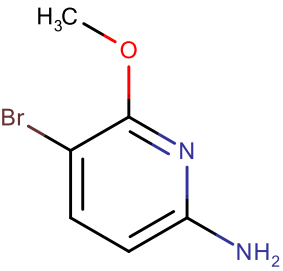
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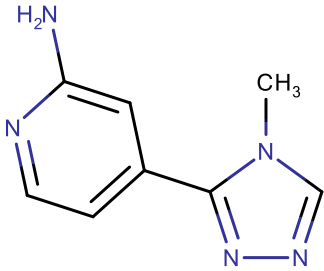
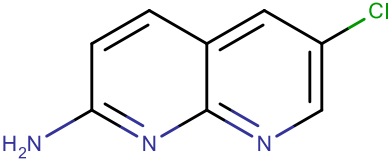
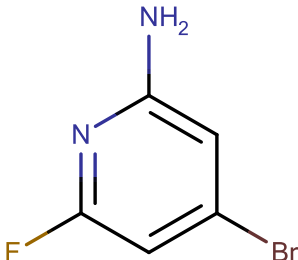
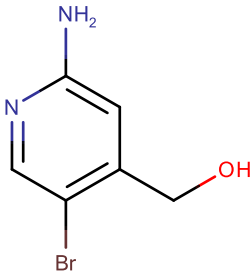
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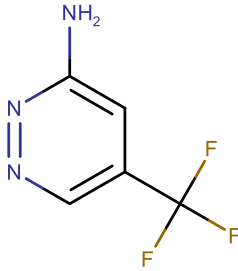
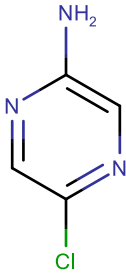
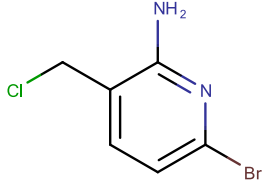
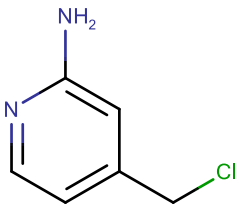
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1{396}	

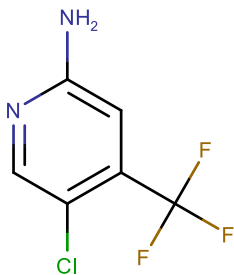
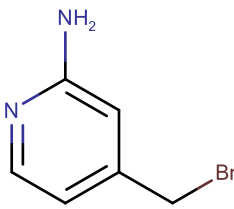
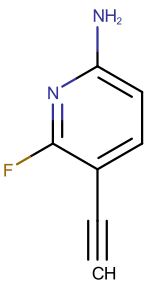
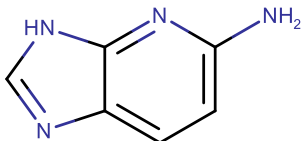
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1{398}	HCl 
1{399}	
1{400}	

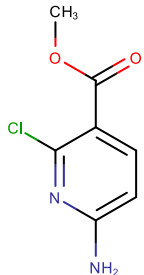
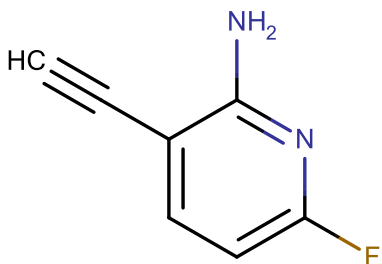
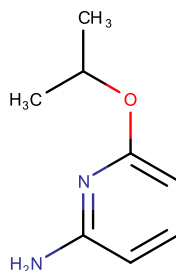
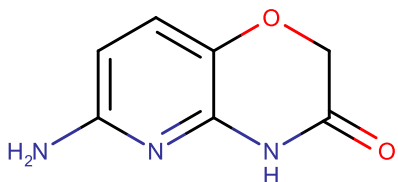
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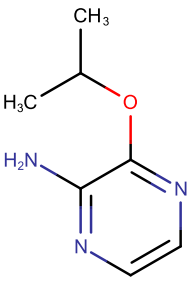
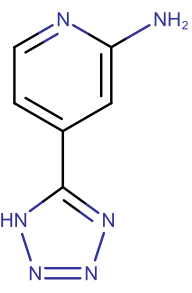
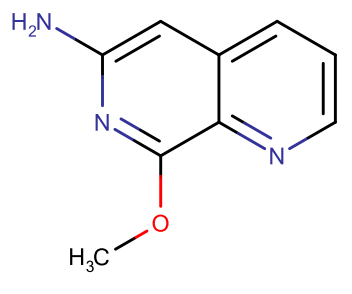
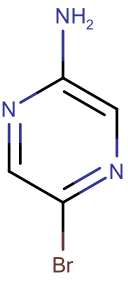
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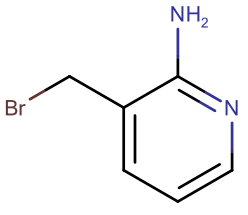
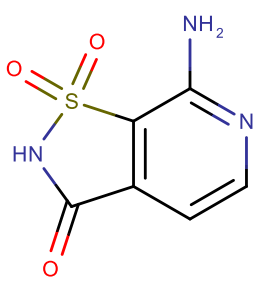
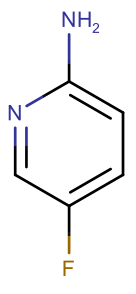
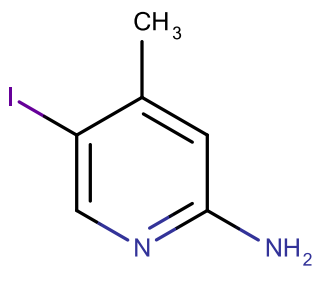
1{409}	
1{410}	
1{411}	
1{412}	

1{413}	
1{414}	
1{415}	 HCl
1{416}	 HCl

1{417}	<p>HCl</p> 
1{418}	<p>HBr</p> 
1{419}	
1{420}	<p>HCl HCl</p> 

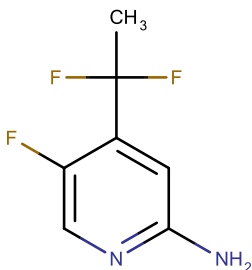
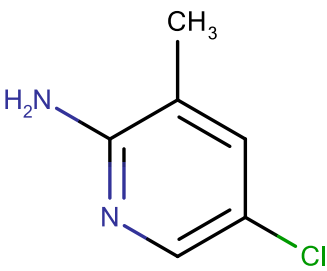
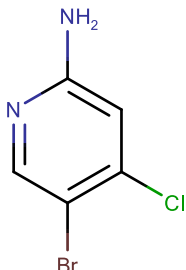
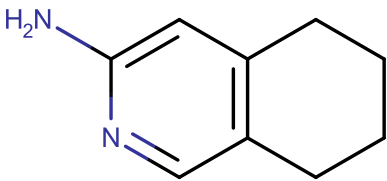
1{421}	
1{422}	
1{423}	<p>HCl</p> 
1{424}	

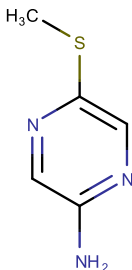
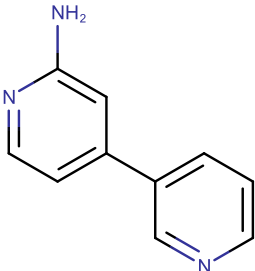
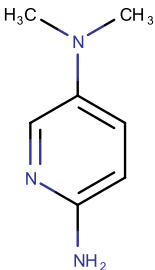
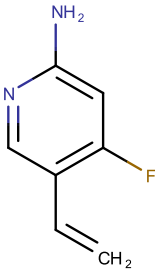
1{425}	 <chem>COC1=CC=C(N)C=C1c2ncncn2</chem>
1{426}	 <chem>Nc1cc(C2=NN=CN2)ncn1</chem>
1{427}	 <chem>COC1=CC2=C(N)N=CC=C2C=C1</chem>
1{428}	 <chem>Nc1cc(Br)ncn1</chem>

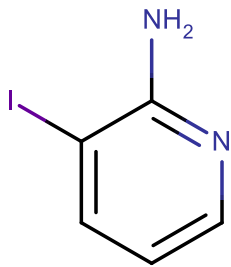
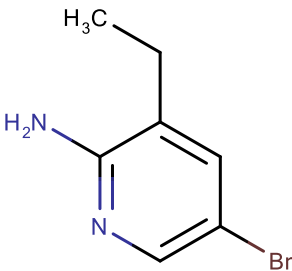
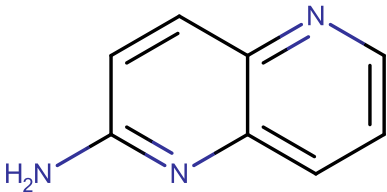
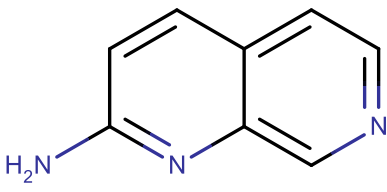
1{429}	HBr  <chem>Nc1cc(BrCC)ncn1</chem>
1{430}	 <chem>Nc1ccc2c(c1)nc(=O)[nH]c2S(=O)(=O)N</chem>
1{431}	 <chem>Nc1cc(F)ncn1</chem>
1{432}	 <chem>Cc1c(I)nc(N)cn1</chem>

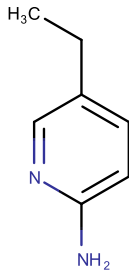
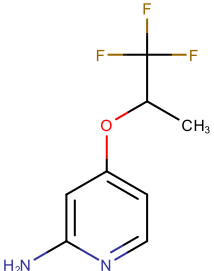
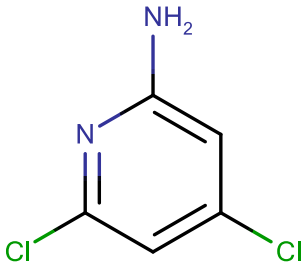
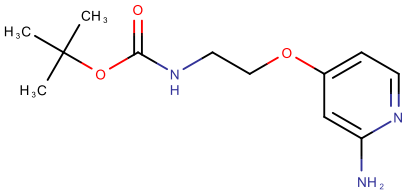
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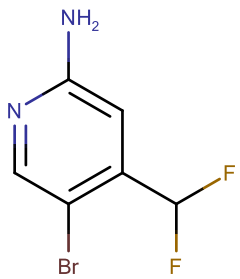
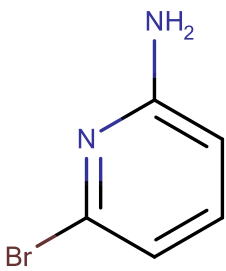
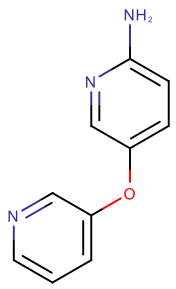
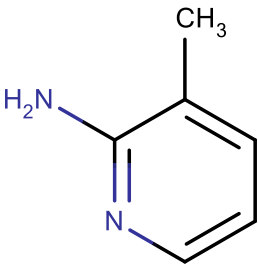
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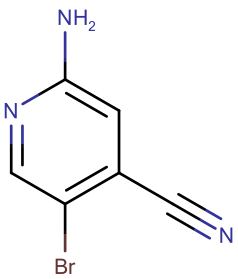
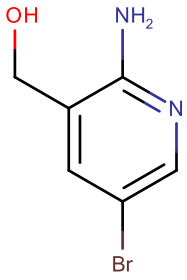
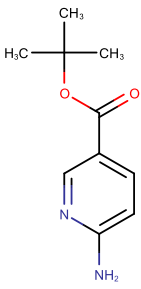
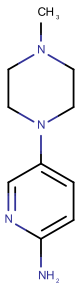
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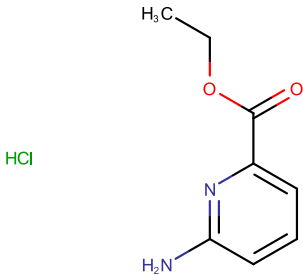
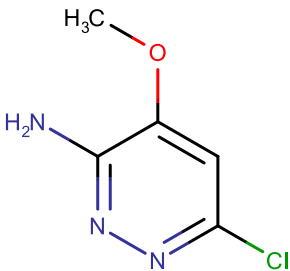
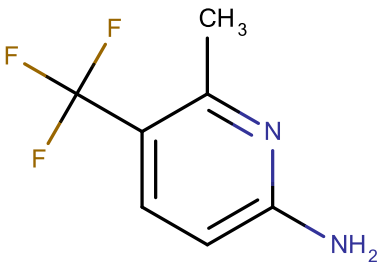
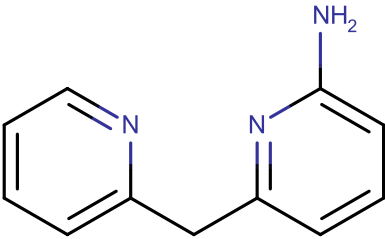
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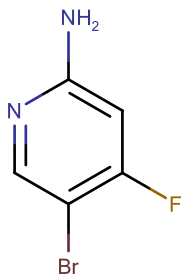
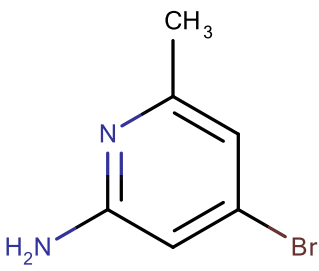
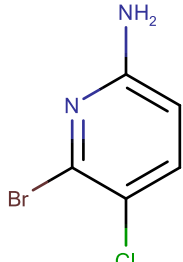
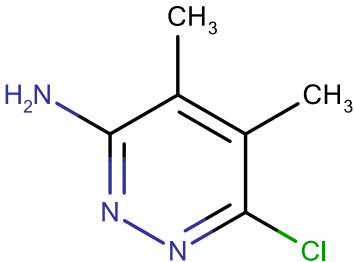
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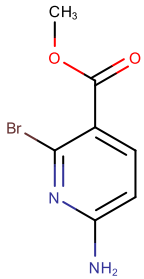
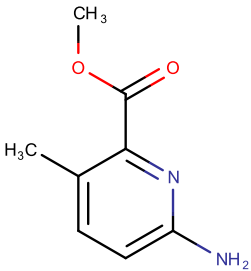
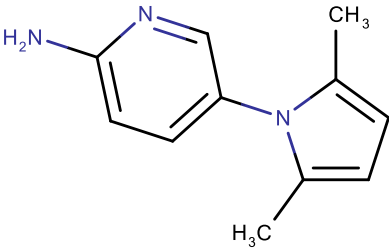
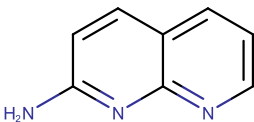
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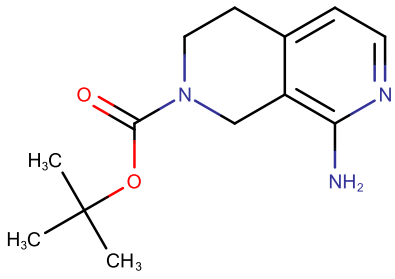
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