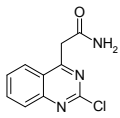


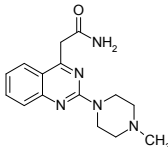


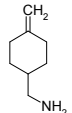
BIONET compounds –
A Key step ahead of the rest

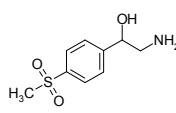
glk 20#0
Fragments Collection Update

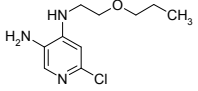
 **Key Organics**
The right side of the Equation

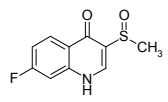
DE-0070	$C_{10}H_8ClN_3O$	221.6478	<table border="1"> <tr><td>Halogen atoms</td><td>1.0000</td></tr> <tr><td>rotatable bonds</td><td>2.0000</td></tr> <tr><td>H-bond acceptors</td><td>3.0000</td></tr> <tr><td>H-bond donors</td><td>1.0000</td></tr> <tr><td>LogP</td><td>1.3503</td></tr> </table>	Halogen atoms	1.0000	rotatable bonds	2.0000	H-bond acceptors	3.0000	H-bond donors	1.0000	LogP	1.3503
Halogen atoms	1.0000												
rotatable bonds	2.0000												
H-bond acceptors	3.0000												
H-bond donors	1.0000												
LogP	1.3503												
													
LogS	contact Key Organics for details	TPSA	contact Key Organics for details										
2-(2-chloro-4-quinazolyl)acetamide													

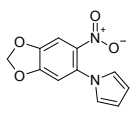
EE-0020	$C_{15}H_{19}N_5O$	285.3516	<table border="1"> <tr><td>Halogen atoms</td><td>0.0000</td></tr> <tr><td>rotatable bonds</td><td>3.0000</td></tr> <tr><td>H-bond acceptors</td><td>4.0000</td></tr> <tr><td>H-bond donors</td><td>1.0000</td></tr> <tr><td>LogP</td><td>0.7535</td></tr> </table>	Halogen atoms	0.0000	rotatable bonds	3.0000	H-bond acceptors	4.0000	H-bond donors	1.0000	LogP	0.7535
Halogen atoms	0.0000												
rotatable bonds	3.0000												
H-bond acceptors	4.0000												
H-bond donors	1.0000												
LogP	0.7535												
													
LogS	contact Key Organics for details	TPSA	contact Key Organics for details										
2-[2-(4-methylpiperazino)-4-quinazolyl]acetamide													

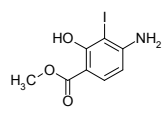
EE-0733	$C_8H_{15}N$	125.2155	<table border="1"> <tr><td>Halogen atoms</td><td>0.0000</td></tr> <tr><td>rotatable bonds</td><td>1.0000</td></tr> <tr><td>H-bond acceptors</td><td>1.0000</td></tr> <tr><td>H-bond donors</td><td>1.0000</td></tr> <tr><td>LogP</td><td>1.2243</td></tr> </table>	Halogen atoms	0.0000	rotatable bonds	1.0000	H-bond acceptors	1.0000	H-bond donors	1.0000	LogP	1.2243
Halogen atoms	0.0000												
rotatable bonds	1.0000												
H-bond acceptors	1.0000												
H-bond donors	1.0000												
LogP	1.2243												
													
LogS	contact Key Organics for details	TPSA	contact Key Organics for details										
(4-methylenecyclohexyl)methanamine													

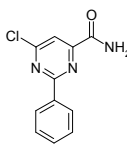
EE-0750	$C_9H_{13}NO_3S$	215.2729	<table border="1"> <tr><td>Halogen atoms</td><td>0.0000</td></tr> <tr><td>rotatable bonds</td><td>3.0000</td></tr> <tr><td>H-bond acceptors</td><td>4.0000</td></tr> <tr><td>H-bond donors</td><td>2.0000</td></tr> <tr><td>LogP</td><td>-0.0637</td></tr> </table>	Halogen atoms	0.0000	rotatable bonds	3.0000	H-bond acceptors	4.0000	H-bond donors	2.0000	LogP	-0.0637
Halogen atoms	0.0000												
rotatable bonds	3.0000												
H-bond acceptors	4.0000												
H-bond donors	2.0000												
LogP	-0.0637												
													
LogS	contact Key Organics for details	TPSA	contact Key Organics for details										
2-amino-1-[4-(methylsulfonyl)phenyl]-1-ethanol													

FE-0047	$C_{10}H_{16}ClN_3O$	229.7115	<table border="1"> <tr><td>Halogen atoms</td><td>1.0000</td></tr> <tr><td>rotatable bonds</td><td>6.0000</td></tr> <tr><td>H-bond acceptors</td><td>2.0000</td></tr> <tr><td>H-bond donors</td><td>2.0000</td></tr> <tr><td>LogP</td><td>1.3820</td></tr> </table>	Halogen atoms	1.0000	rotatable bonds	6.0000	H-bond acceptors	2.0000	H-bond donors	2.0000	LogP	1.3820
Halogen atoms	1.0000												
rotatable bonds	6.0000												
H-bond acceptors	2.0000												
H-bond donors	2.0000												
LogP	1.3820												
													
LogS	contact Key Organics for details	TPSA	contact Key Organics for details										
6-chloro-N-4-((2-propoxyethyl)-3,4-pyridinediamine													

FE-0052	$C_{10}H_8FNO_2S$	225.2432	<table border="1"> <tr><td>Halogen atoms</td><td>1.0000</td></tr> <tr><td>rotatable bonds</td><td>1.0000</td></tr> <tr><td>H-bond acceptors</td><td>2.0000</td></tr> <tr><td>H-bond donors</td><td>1.0000</td></tr> <tr><td>LogP</td><td>-0.5188</td></tr> </table>	Halogen atoms	1.0000	rotatable bonds	1.0000	H-bond acceptors	2.0000	H-bond donors	1.0000	LogP	-0.5188
Halogen atoms	1.0000												
rotatable bonds	1.0000												
H-bond acceptors	2.0000												
H-bond donors	1.0000												
LogP	-0.5188												
													
LogS	contact Key Organics for details	TPSA	contact Key Organics for details										
7-fluoro-3-(methylsulfinyl)-4(1H)-quinolinone													

FE-0721	$C_{11}H_8N_2O_4$	232.1974	<table border="1"> <tr><td>Halogen atoms</td><td>0.0000</td></tr> <tr><td>rotatable bonds</td><td>1.0000</td></tr> <tr><td>H-bond acceptors</td><td>4.0000</td></tr> <tr><td>H-bond donors</td><td>0.0000</td></tr> <tr><td>LogP</td><td>2.5020</td></tr> </table>	Halogen atoms	0.0000	rotatable bonds	1.0000	H-bond acceptors	4.0000	H-bond donors	0.0000	LogP	2.5020
Halogen atoms	0.0000												
rotatable bonds	1.0000												
H-bond acceptors	4.0000												
H-bond donors	0.0000												
LogP	2.5020												
													
LogS	contact Key Organics for details	TPSA	contact Key Organics for details										
1-(6-nitro-1,3-benzodioxol-5-yl)-1H-pyrrole													

FE-0752	$C_8H_8INO_3$	293.0623	<table border="1"> <tr><td>Halogen atoms</td><td>1.0000</td></tr> <tr><td>rotatable bonds</td><td>2.0000</td></tr> <tr><td>H-bond acceptors</td><td>3.0000</td></tr> <tr><td>H-bond donors</td><td>2.0000</td></tr> <tr><td>LogP</td><td>1.9665</td></tr> </table>	Halogen atoms	1.0000	rotatable bonds	2.0000	H-bond acceptors	3.0000	H-bond donors	2.0000	LogP	1.9665
Halogen atoms	1.0000												
rotatable bonds	2.0000												
H-bond acceptors	3.0000												
H-bond donors	2.0000												
LogP	1.9665												
													
LogS	contact Key Organics for details	TPSA	contact Key Organics for details										
methyl 4-amino-2-hydroxy-3-iodobenzenecarboxylate													

FE-0761	$C_{11}H_8ClN_3O$	233.6589
		Halogen atoms
		1.0000
		rotatable bonds
		2.0000
		H-bond acceptors
3.0000		
H-bond donors	1.0000	
LogP	2.0940	
LogS	contact Key Organics for details	TPSA
	contact Key Organics for details	
6-chloro-2-phenyl-4-pyrimidinecarboxamide		