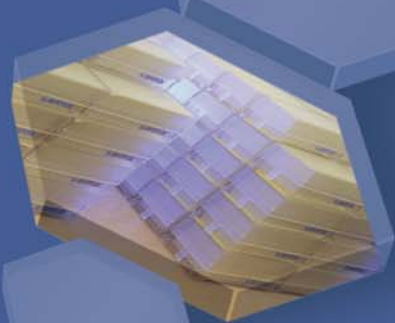


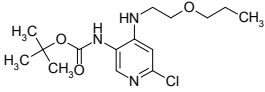


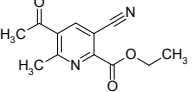
BIONET compounds –
A Key step ahead of the rest

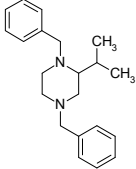


glk 20#0
Screening Collection Update

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

FE-0033	C ₁₅ H ₂₄ ClN ₃ O ₃	329.8298	
		Heteroatoms	
		7.0000	
		Halogen atoms	
		1.0000	
		rotatable bonds	
		9.0000	
		H-bond acceptors	
4.0000			
H-bond donors			
2.0000			
LogP	2.4732		
Melting_Point	113.0 - 114.0	LIST	comments
tert-butyl N-[(6-chloro-4-[(2-propoxyethyl)amino]-3-pyridinyl)carbamate			

FE-0713	C ₁₂ H ₁₂ N ₂ O ₃	232.2410	
		Heteroatoms	
		5.0000	
		Halogen atoms	
		0.0000	
		rotatable bonds	
		4.0000	
		H-bond acceptors	
5.0000			
H-bond donors			
0.0000			
LogP	1.0293		
Melting_Point	117.0 - 119.0	LIST	comments
ethyl 5-acetyl-3-cyano-6-methyl-2-pyridinecarboxylate			

FE-0755	C ₂₁ H ₂₈ N ₂	308.4707	
		Heteroatoms	
		2.0000	
		Halogen atoms	
		0.0000	
		rotatable bonds	
		5.0000	
		H-bond acceptors	
2.0000			
H-bond donors			
0.0000			
LogP	4.7959		
Melting_Point		LIST	comments
1,4-dibenzyl-2-isopropylpiperazine			