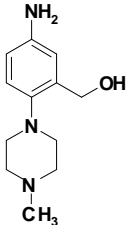
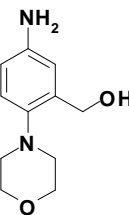


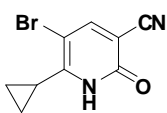
# Bionet Scaffolds November 2008 Update

<b>LC-0718</b>	<b>NEW</b>		<b>GBP (£)</b>
C <sub>12</sub> H <sub>19</sub> N <sub>3</sub> O			500mg 66
MW 221.3			1g 89
Mp/Bp			5g
162 - 164			10g
Purity >95%			

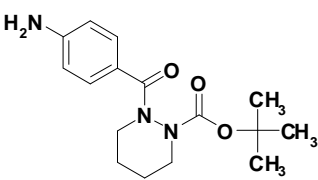
[5-amino-2-(4-methylpiperazino)phenyl]methanol

<b>LC-0736</b>	<b>NEW</b>		<b>GBP (£)</b>
C <sub>11</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub>			500mg 66
MW 208.3			1g 89
Mp/Bp			5g
133 - 135			10g
Purity >95%			

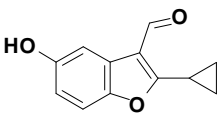
(5-amino-2-morpholinophenyl)methanol

<b>LC-0738</b>	<b>NEW</b>		<b>GBP (£)</b>
C <sub>9</sub> H <sub>7</sub> BrN <sub>2</sub> O			500mg 98
MW 239.1			1g 133
Mp/Bp			5g
239 - 231			10g
Purity >95%			

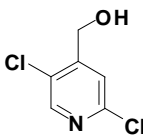
5-bromo-6-cyclopropyl-2-oxo-1,2-dihydro-3-pyridinecarbonitrile

<b>MC-0701</b>	<b>NEW</b>		<b>GBP (£)</b>
C <sub>16</sub> H <sub>23</sub> N <sub>3</sub> O <sub>3</sub>			500mg 196
MW 305.4			1g 267
Mp/Bp			5g
119 - 121			10g
Purity >95%			

tert-butyl 2-(4-aminobenzoyl)tetrahydro-1(2H)-pyridazinecarboxylate

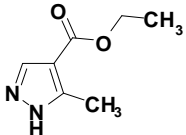
<b>6Y-0800</b>	<b>NEW</b>		<b>GBP (£)</b>
C <sub>12</sub> H <sub>10</sub> O <sub>3</sub>			500mg 98
MW 202.2			1g 133
Mp/Bp			5g
194 - 196			10g
Purity >95%			

2-cyclopropyl-5-hydroxy-1-benzofuran-3-carbaldehyde

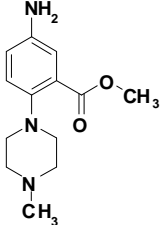
<b>5W-0016</b>	<b>NEW</b>		<b>GBP (£)</b>
C <sub>6</sub> H <sub>5</sub> Cl <sub>2</sub> NO			500mg 98
MW 178.0			1g
Mp/Bp			5g
147 - 150			10g
Purity >95%			

(2,5-dichloro-4-pyridinyl)methanol

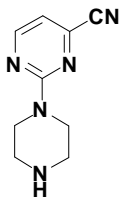
# Bionet Scaffolds November 2008 Update

<b>6Z-0609</b>	<b>NEW</b>		<b>GBP (£)</b>
C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub>			<b>500mg 66</b>
MW 154.2			<b>1g 89</b>
Mp/Bp			<b>5g</b>
42 - 43			<b>10g</b>
Purity >95%			

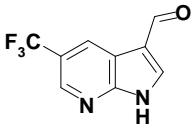
ethyl 5-methyl-1H-pyrazole-4-carboxylate

<b>LC-0713</b>	<b>NEW</b>		<b>GBP (£)</b>
C <sub>13</sub> H <sub>19</sub> N <sub>3</sub> O <sub>2</sub>			<b>500mg 66</b>
MW 249.3			<b>1g 89</b>
Mp/Bp			<b>5g 178</b>
89 - 91			<b>10g 284</b>
Purity >95%			

methyl 5-amino-2-(4-methylpiperazino)benzenecarboxylate

<b>LC-0711</b>	<b>NEW</b>		<b>GBP (£)</b>
C <sub>9</sub> H <sub>11</sub> N <sub>5</sub>			<b>500mg 132</b>
MW 189.2			<b>1g 177</b>
Mp/Bp			<b>5g</b>
104 - 105			<b>10g</b>
Purity >95%			

2-piperazino-4-pyrimidinecarbonitrile

<b>KC-0769</b>	<b>NEW</b>		<b>GBP (£)</b>
C <sub>9</sub> H <sub>5</sub> F <sub>3</sub> N <sub>2</sub> O			<b>500mg 132</b>
MW 214.1			<b>1g</b>
Mp/Bp			<b>5g</b>
211 - 212			<b>10g</b>
Purity >95%			

5-(trifluoromethyl)-1H-pyrrolo[2,3-b]pyridine-3-carbaldehyde