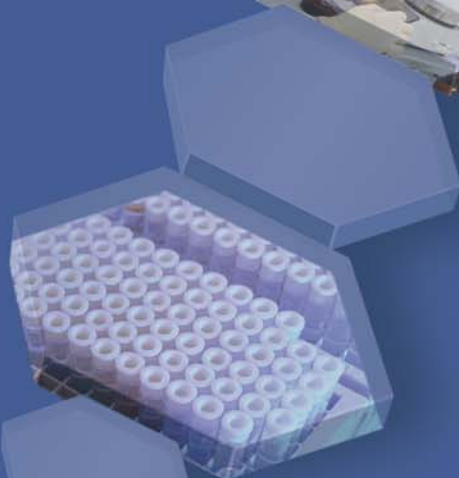


**BIONET** core scaffolds -  
A Key step towards discovery



mark 20#0  
Core Scaffolds Update

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

**SS-3052**

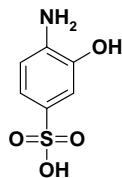
NEW

 $C_6H_7NO_4S$ 

MW 189.2

Mp/Bp

Purity &gt;95%



GBP (£)

500mg 136

1g 182

5g

10g

4-amino-3-hydroxybenzenesulfonic acid

**SS-3044**

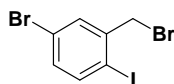
NEW

 $C_7H_5Br_2I$ 

MW 375.8

Mp/Bp

Purity &gt;95%



GBP (£)

500mg 101

1g 137

5g

10g

4-bromo-2-(bromomethyl)-1-iodobenzene

**MD-0064**

NEW

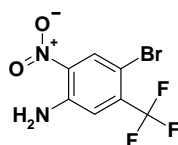
 $C_7H_4BrF_3N_2O_2$ 

MW 285.0

Mp/Bp

124 - 126

Purity &gt;95%



GBP (£)

500mg 136

1g 182

5g

10g

4-bromo-2-nitro-5-(trifluoromethyl)aniline

**ND-0047**

NEW

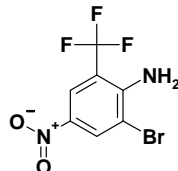
 $C_7H_4BrF_3N_2O_2$ 

MW 285.0

Mp/Bp

142 - 143

Purity &gt;95%



GBP (£)

500mg 50

1g 69

5g 173

10g 259

2-bromo-4-nitro-6-(trifluoromethyl)aniline

**MD-0090**

NEW

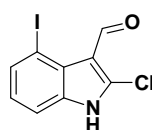
 $C_9H_5ClINO$ 

MW 305.5

Mp/Bp

220 - 222

Purity &gt;95%



GBP (£)

500mg 202

1g

5g

10g

2-chloro-4-iodo-1H-indole-3-carbaldehyde

**ND-0717**

NEW

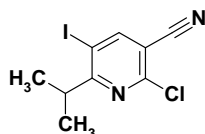
 $C_9H_8ClIN_2$ 

MW 306.5

Mp/Bp

79 - 80

Purity &gt;95%



GBP (£)

500mg 101

1g 137

5g

10g

2-chloro-5-iodo-6-isopropylnicotinonitrile

**SS-3119**

NEW

GBP (£)

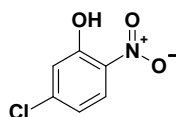
 $C_6H_4ClNO_3$ 

MW 173.6

Mp/Bp

Purity &gt;95%

[611-07-4]



500mg 68

1g 92

5g

10g

5-chloro-2-nitrobenzenol

**SS-3019**

NEW

GBP (£)

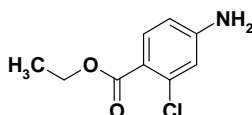
 $C_9H_{10}ClNO_2$ 

MW 199.6

Mp/Bp

Purity &gt;95%

[16017-69-9]



500mg 33

1g 45

5g

10g

ethyl 4-amino-2-chlorobenzoate

**ND-0716**

NEW

GBP (£)

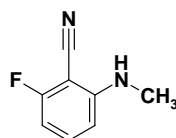
 $C_8H_7FN_2$ 

MW 150.2

Mp/Bp

128 - 130

Purity &gt;95%



500mg 33

1g 45

5g 113

10g

2-fluoro-6-(methylamino)benzenecarbonitrile

**ND-0707**

NEW

GBP (£)

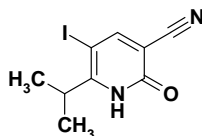
 $C_9H_9IN_2O$ 

MW 288.1

Mp/Bp

245 - 247

Purity &gt;95%



500mg 68

1g 92

5g

10g

5-iodo-6-isopropyl-2-oxo-1,2-dihydro-3-pyridinecarbonitrile

**MD-0030**

NEW

GBP (£)

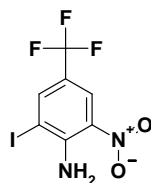
 $C_7H_4F_3IN_2O_2$ 

MW 332.0

Mp/Bp

102 - 104

Purity &gt;95%



500mg 68

1g 92

5g 229

10g

2-iodo-6-nitro-4-(trifluoromethyl)aniline

**ND-0021**

NEW

GBP (£)

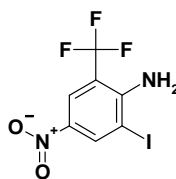
 $C_7H_4F_3IN_2O_2$ 

MW 332.0

Mp/Bp

168 - 170

Purity &gt;95%



500mg 68

1g 92

5g 229

10g

2-iodo-4-nitro-6-(trifluoromethyl)aniline

**ND-0049**

NEW

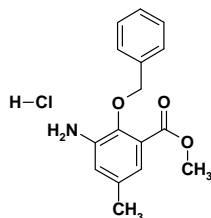
 $C_{16}H_{18}ClNO_3$ 

MW 307.8

Mp/Bp

178 - 180

Purity &gt;95%



GBP (£)

500mg 101

1g 137

5g

10g

methyl 3-amino-2-(benzyloxy)-5-methylbenzoate hydrochloride

**MD-0032**

NEW

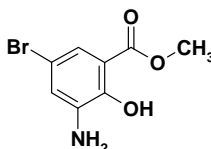
 $C_8H_8BrNO_3$ 

MW 246.1

Mp/Bp

105 - 107

Purity &gt;95%



GBP (£)

500mg 136

1g 182

5g

10g

methyl 3-amino-5-bromo-2-hydroxybenzenecarboxylate

**ND-0035**

NEW

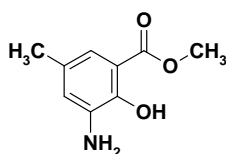
 $C_9H_{11}NO_3$ 

MW 181.2

Mp/Bp

72 - 74

Purity &gt;95%



GBP (£)

500mg 68

1g 92

5g

10g

methyl 3-amino-2-hydroxy-5-methylbenzenecarboxylate

**ND-0042**

NEW

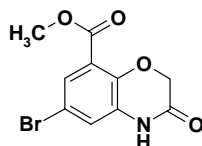
 $C_{10}H_8BrNO_4$ 

MW 286.1

Mp/Bp

264 - 265

Purity &gt;95%



GBP (£)

500mg 202

1g 275

5g

10g

methyl 6-bromo-3-oxo-3,4-dihydro-2H-1,4-benzoxazine-8-carboxylate

**ND-0003**

NEW

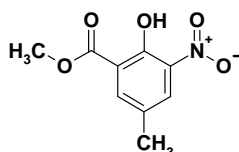
 $C_9H_9NO_5$ 

MW 211.2

Mp/Bp

146 - 148

Purity &gt;95%



GBP (£)

500mg 68

1g 92

5g 229

10g

methyl 2-hydroxy-5-methyl-3-nitrobenzenecarboxylate