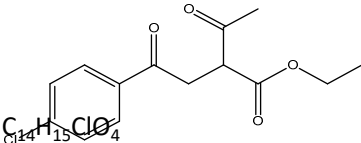
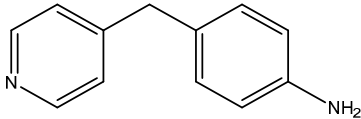
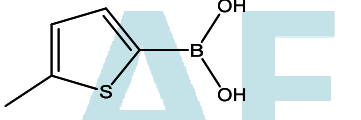
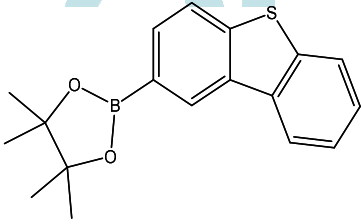
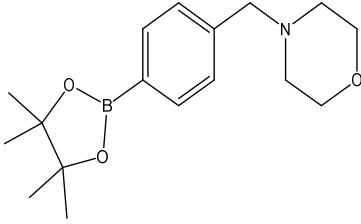
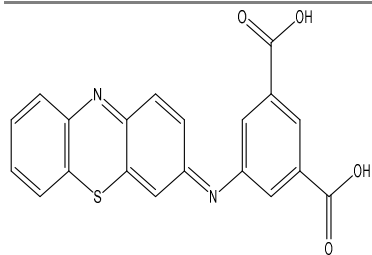


Structure	Molecular Formula	Molecular Mass	CAS No	Cat No	Size 1	Price1	Size 2	Price2
	C ₁₄ H ₁₅ ClO ₄	282.72	111787-82-7	AF-03-28	1g	£305	10g	£1,205
	C ₁₂ H ₁₂ N ₂	184.242	27692-74-6	AF-01-6128	1g	£60	5g	£225
	C ₅ H ₇ BO ₂ S	141.979	162607-20-7	AF-BA-002	1g	£15	10g	£80
	C ₁₈ H ₁₉ BO ₂ S	310.218	890042-21-4	AF-01-6161	500mg	£95	1g	£145
	C ₁₇ H ₂₆ BNO ₃	303.209	364794-79-6	AF-01-535	1g	£25	5g	£60



C₂₀H₁₂N₂O₄S

C20H12N2O4S

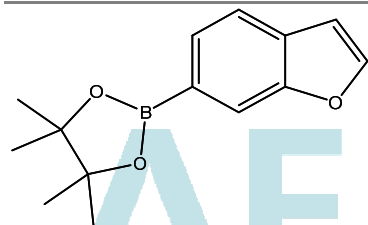
376.386

178861-28-4

AF-10-4131 100mg

£75 500mg

£115



C₁₄H₁₇BO₃

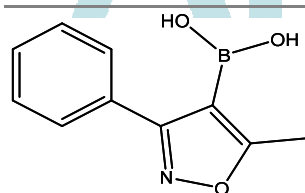
C14H17BO3

244.097

934329-77-8

AF-01-1634 50mg

£55



C₁₀H₁₀BNO₃

C10H10BNO3

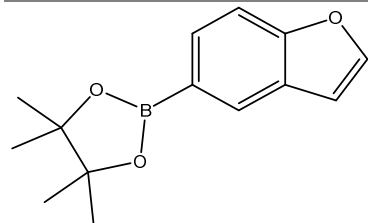
203.004

491876-01-8

AF-01-6179 250mg

£85 1g

£145



C₁₄H₁₇BO₃

C14H17BO3

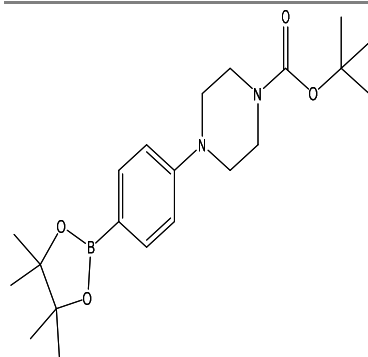
244.097

519054-55-8

AF-01-653 250mg

£30 1g

£45



C₂₁H₃₃BN₂O₄

C₂₁H₃₃BN₂O₄

388.315

470478-90-1

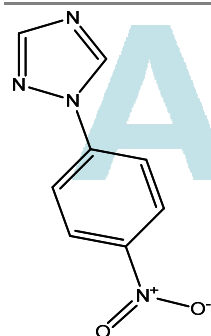
AF-01-546

1g

£60

10g

£400



C₈H₆N₄O₂

C₈H₆N₄O₂

190.162

6219-55-2

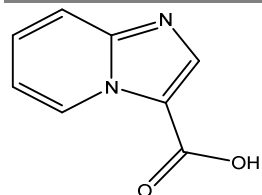
AF-01-333

1g

£115

2.5g

£205



C₈H₆N₂O₂

C₈H₆N₂O₂

162.148

6200-60-8
6200-60-8
6200-60-8

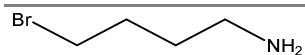
AF-01-571

1g

£45

10g

£225



C₄H₁₁Br₂N

HBr

C₄H₁₁Br₂N

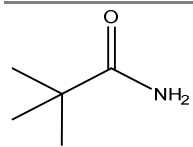
232.947

24566-81-2

AF-08-077

1g

£15



C₅H₁₁NO

C₅H₁₁NO

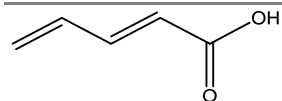
101.149

754-10-9

AF-01313

1g

£15



C₅H₆O₂

C₅H₆O₂

98.101

626-99-3

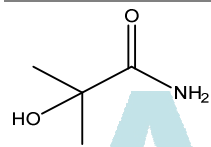
AF-03-19

1g

£35

5g

£105



C₄H₉NO₂

C₄H₉NO₂

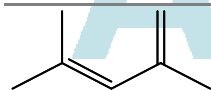
103.121

13027-88-8

AF-01-409

1g

£20



C₇H₁₂

C₇H₁₂

96.173

1000-86-8

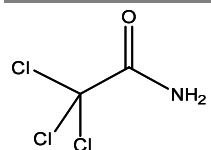
AF-01-407

5g

£35

10g

£60



C₂H₂Cl₃NO

C₂H₂Cl₃NO

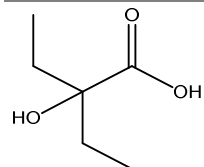
162.394

594-65-0

CP/9V-051

1g

£15



C₆H₁₂O₃

C₆H₁₂O₃

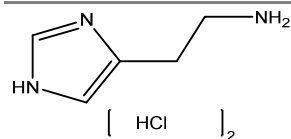
132.159

3639-21-2

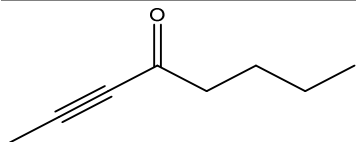
AF-SC-3215

1g

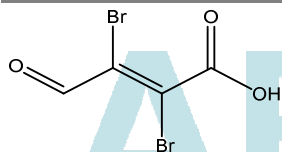
£15



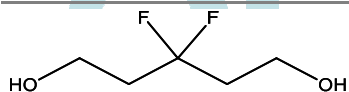
<chem>C5H11Cl2N3</chem>	<chem>C5H10ClN3</chem>	184.064	56-92-8	AF-00-428A	1g	£15	2.5g	£20
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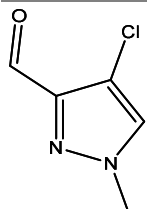
<chem>C8H12O</chem>	<chem>C8H12O</chem>	124.183	59845-82-8	AF-XX-011	500mg	£75	1g	£115
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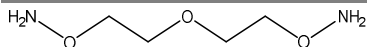
<chem>C4H2Br2O3</chem>	<chem>C4H2Br2O3</chem>	257.865	488-11-9	AF-X-002	1g	£15	10g	£20
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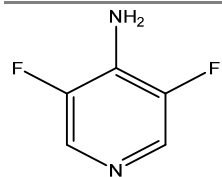
<chem>C5H10F2O2</chem>	<chem>C5H10F2O2</chem>	140.13	126300-39-8	AF-10-226	1g	£350		
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<chem>C5H5ClN2O</chem>	<chem>C5H5ClN2O</chem>	144.558	175204-81-6	AF-07-098	500mg	£25	1g	£40
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<chem>C4H14Cl2N2O3</chem>	<chem>C4H13ClN2O3</chem>	209.067	93460-33-4	AF-12-113	100mg	£400	500mg	£1,100
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C₅H₄F₂N₂

C₅H₄F₂N₂

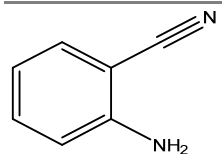
130.098

159783-22-9

AF-00-590

1g

£30



C₇H₆N₂

C₇H₆N₂

118.139

1885-29-6

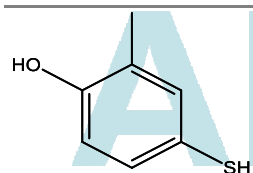
AF-01-059

1g

£15

5g

£20



C₇H₈OS

C₇H₈OS

140.2

32281-01-9

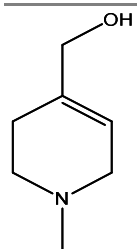
AF-10-101

250mg

£100

1g

£225



C₇H₁₃NO

C₇H₁₃NO

127.187

36166-75-3

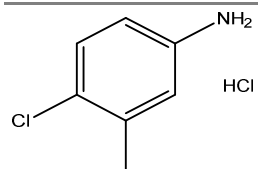
AF-01-296

500mg

£190

1g

£290



C₇H₉Cl₂N

C₇H₉Cl₂N

178.056

19524-08-4

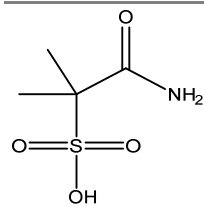
CP-2039

1g

£15

5g

£20



C₄H₉NO₄S

C₄H₉NO₄S

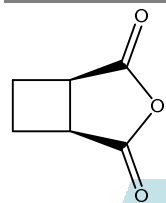
167.179

89326-24-9

AF-01-413

100mg

500mg



C₆H₆O₃

C₆H₆O₃

126.111 **96-8 (mixture of iso**

AF-01-6197

1g

£90



C₅H₈O₄

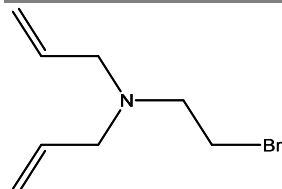
C₅H₈O₄

132.115

24471-99-6

AF-10-1140

25mg



C₈H₁₄BrN

C₈H₁₄BrN

204.111

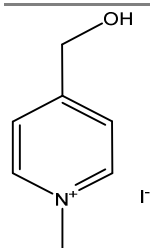
AF-XX-012

500mg

£70

1g

£110



C₇H₁₀INO

C₇H₁₀INO

251.067

6457-57-4

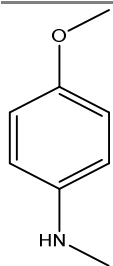
AF-03-003

1g

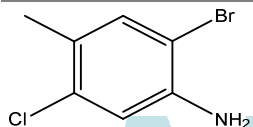
£120

10g

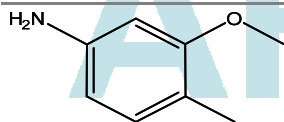
£725



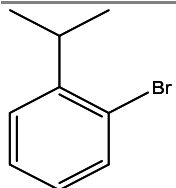
$C_8H_{11}NO$	$C_8H_{11}NO$	137.182	5961-59-1	AF-XX-013	1g	£15	10g	£90
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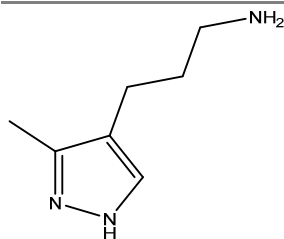
C_7H_7BrClN	C_7H_7BrClN	220.494	102170-52-5	SC-9007	500mg	£30	1g	£45
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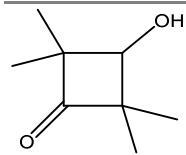
$C_8H_{11}NO$	$C_8H_{11}NO$	137.182	16452-01-0	CP-2082	1g	£15		
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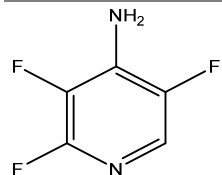
$C_9H_{11}Br$	$C_9H_{11}Br$	199.091	7073-94-1	AF-03-075	1g	£15		
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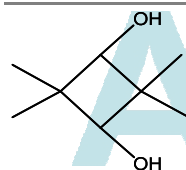
$C_7H_{13}N_3$	$C_7H_{13}N_3$	139.202	28739-42-6	AF-09-194	250mg		500mg	
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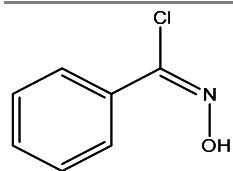
$C_8H_{14}O_2$	C8H14O2	142.198	4916-59-0	CP/9V-012	50mg	£40
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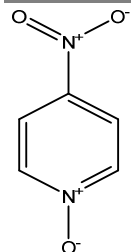
$C_5H_3F_3N_2$	C5H3F3N2	148.088	105252-95-7	AF-01-026	250mg	£90	1g	£190
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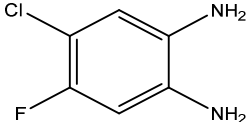
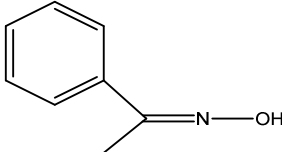
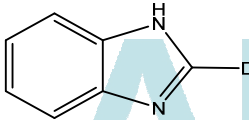
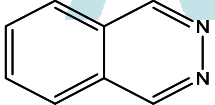
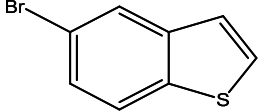
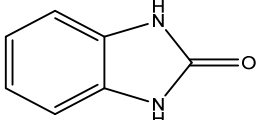
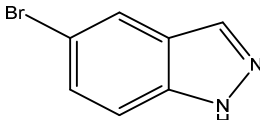
$C_8H_{16}O_2$	C8H16O2	144.214	3010-96-6	CP/9V-035	1g	£15	5g	£40
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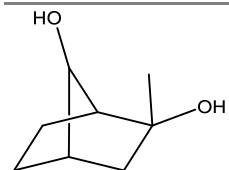


C_7H_6ClNO	C7H6ClNO	155.581	698-16-8	AF-07-105	1g	£40	10g	£225
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$C_5H_4N_2O_3$	C5H4N2O3	140.098	1124-33-0	AF-XX-014	1g	£15	2.5g	£20
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C ₆ H ₆ ClFN ₂	C ₆ H ₆ ClFN ₂	160.576	139512-70-2	AF-01-318	1g	£15			
									
C ₈ H ₉ NO	C ₈ H ₉ NO	135.166	613-91-2	CP/8V-005	1g	£15			
									
C ₇ H ₅ DN ₂	C ₇ H ₅ DN ₂	119.145		CP/3V-015	250mg	£115	1g	£225	
									
C ₈ H ₆ N ₂	C ₈ H ₆ N ₂	130.15	253-52-1	CP/10V-083	1g	£15			
									
C ₈ H ₅ BrS	C ₈ H ₅ BrS	213.092	4923-87-9	AF-01-6189	1g	£15	5g	£25	
									
C ₇ H ₆ N ₂ O	C ₇ H ₆ N ₂ O	134.138	615-16-7	AF-XX-015	1g	£15			
									
C ₇ H ₅ BrN ₂	C ₇ H ₅ BrN ₂	197.035	4887-88-1	AF-09-249	5g	£55	10g	£90	



C₈H₁₄O₂

C8H14O2

142.198

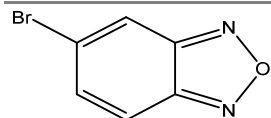
SC-3317

250mg

£45

1g

£105



C₆H₃BrN₂O

C6H3BrN2O

199.007

51376-06-8

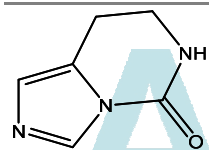
AF-01-6151

1g

£20

10g

£115



C₆H₇N₃O

C6H7N3O

137.142

14509-66-1

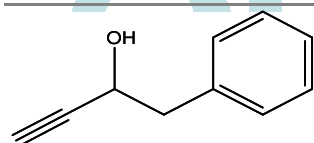
AF-00-428

250mg

£105

1g

£255



C₁₀H₁₀O

C10H10O

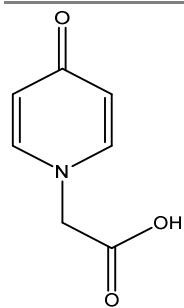
146.189

4378-23-8

SC-3409

100mg

£120



C₇H₇NO₃

C7H7NO3

153.137

45965-36-4

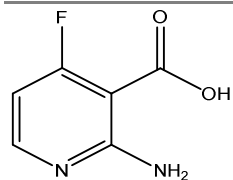
AF-03-11

250mg

£55

1g

£90



C₆H₅FN₂O₂

C₆H₅FN₂O₂

156.116

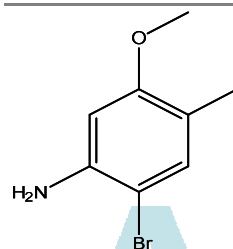
1805673-61-3

AF-01-173

250mg

500mg

£45



C₈H₁₀BrNO

C₈H₁₀BrNO

216.078

532440-88-3

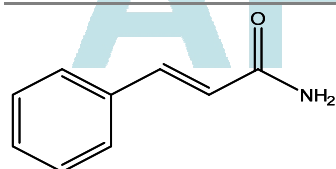
AF-01-211

250mg

£45

1g

£75



C₉H₉NO

C₉H₉NO

147.177

22031-64-7

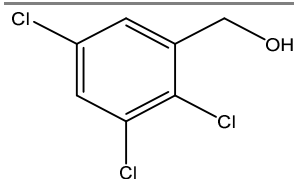
SC-3301

500mg

£50

1g

£90



C₇H₅Cl₃O

C₇H₅Cl₃O

211.466

4681-17-8

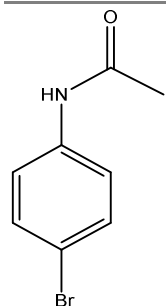
CP-2042

250mg

£150

1g

£325



C₈H₈BrNO

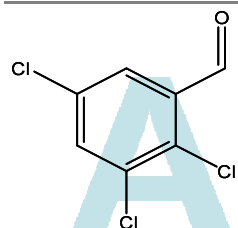
C₈H₈BrNO

214.062

103-88-8

CP/9V-030 1g

£15



C₇H₃Cl₃O

C₇H₃Cl₃O

209.45

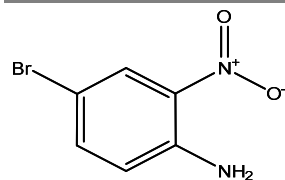
56961-75-2

CP-2037 1g

£20

5g

£42



C₆H₅BrN₂O₂

C₆H₅BrN₂O₂

217.022

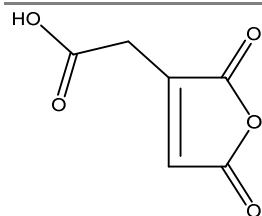
875-51-4

AF-07-157 10g

£15

50g

£35



C₆H₄O₅

C₆H₄O₅

156.093

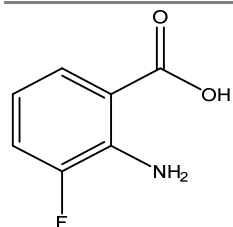
6318-55-4

SC-3015 1g

£25

5g

£70



C₇H₆FNO₂

C₇H₆FNO₂

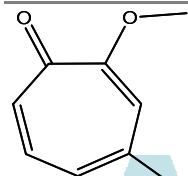
155.128

825-22-9

AF-XX-017

100mg

£15



C₉H₁₀O₂

C₉H₁₀O₂

150.177

90536-08-6

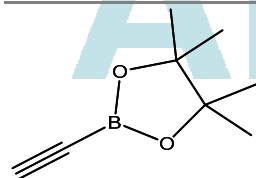
SC-2034

250mg

£115

1g

£255



C₈H₁₃BO₂

C₈H₁₃BO₂

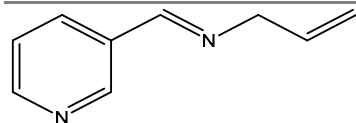
152

347389-74-6

AF-XX-018

1g

£105



C₉H₁₀N₂

C₉H₁₀N₂

146.193

133692-30-5

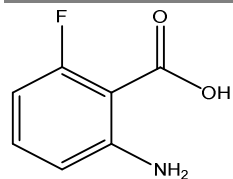
AF-03-408

1g

£115

2.5g

£195



C₇H₆FNO₂

C₇H₆FNO₂

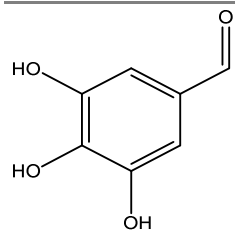
155.128

434-76-4

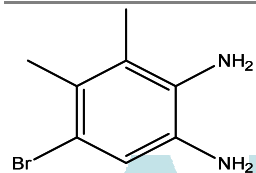
AF-01-073

100mg

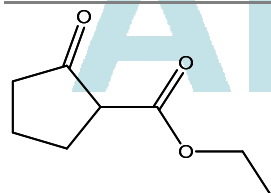
£15 250mg



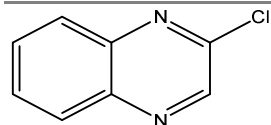
$C_7H_6O_4$	$C_7H_6O_4$	154.121	13677-79-7	AF-XX-019	1g	£45	5g	£155
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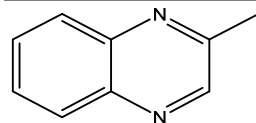
$C_8H_{11}BrN_2$	$C_8H_{11}BrN_2$	215.094	107100-16-3	AF-01-335	500mg	£45	1g	£70
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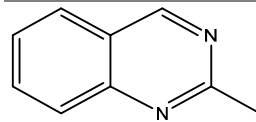
$C_8H_{12}O_3$	$C_8H_{12}O_3$	156.181	611-10-9	AF-03-112	1g	£15	10g	£25
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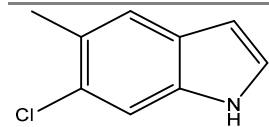
$C_8H_5ClN_2$	$C_8H_5ClN_2$	164.592	1448-87-9	AF-01-435	500mg	£15		
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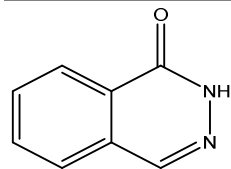
$C_9H_8N_2$	$C_9H_8N_2$	144.177	7251-61-8	AF-01-311	1g	£15	5g	£20
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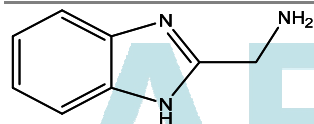
$C_9H_8N_2$	$C_9H_8N_2$	144.177	700-79-8	AF-XX-020	50mg	£50	250mg	£190
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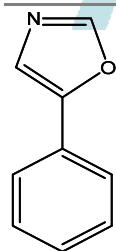
C ₉ H ₈ ClN	C ₉ H ₈ ClN	165.62	162100-42-7	CP-1212	500mg	£160	1g	£255
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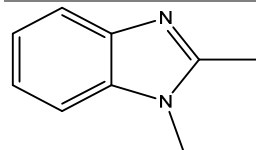
C ₈ H ₆ N ₂ O	C ₈ H ₆ N ₂ O	146.149	119-39-1	CP/10V-081	1g	£15	5g	
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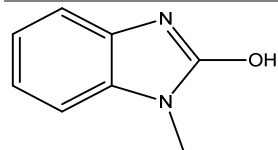
C ₈ H ₉ N ₃	C ₈ H ₉ N ₃	147.181	5805-57-2	AF-00-472	1g	£15		
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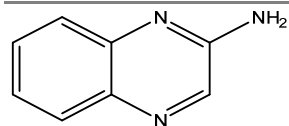
C ₉ H ₇ NO	C ₉ H ₇ NO	145.161	1006-68-4	AF-01-512	250mg	£25	1g	£60
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C ₉ H ₁₀ N ₂	C ₉ H ₁₀ N ₂	146.193	2876-08-6	AF-00-429	1g	£100	5g	£300
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C ₈ H ₈ N ₂ O	C ₈ H ₈ N ₂ O	148.165	1849-01-0	AF-01-135	500mg	£20	1g	£30
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C₈H₇N₃

C₈H₇N₃

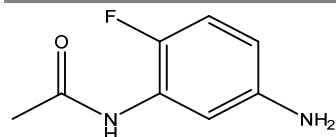
145.165

5424-05-5

AF-00-545

50mg

£20



C₈H₉FN₂O

C₈H₉FN₂O

168.171

75001-47-7

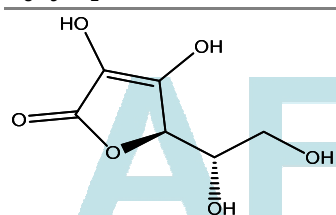
AF-01-565b

1g

£100

5g

£315



C₆H₈O₆

C₆H₈O₆

176.124

50-81-7

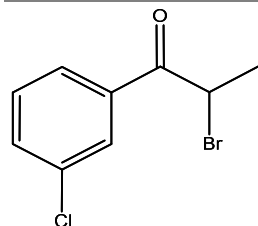
AF-XX-021

1g

£15

10g

£20



C₉H₈BrClO

C₉H₈BrClO

247.516

34911-51-8

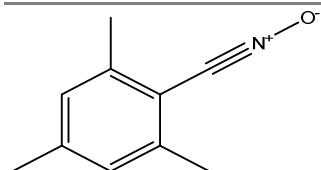
CP-2032

1g

£15

10g

£30



C₁₀H₁₁NO

C₁₀H₁₁NO

161.204

2904-57-6

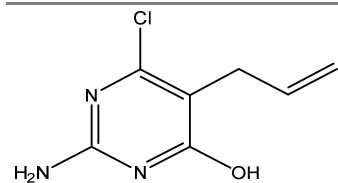
AF-07-137

1g

£220

5g

£850



C₇H₈ClN₃O

C₇H₈ClN₃O

185.611

886362-18-1

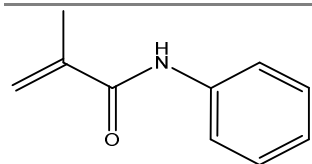
SC-10-01

250mg

£65

1g

£115



C₁₀H₁₁NO

C₁₀H₁₁NO

161.204

1611-83-2

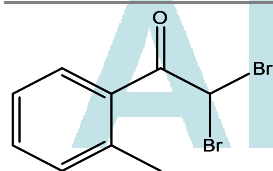
AF-03-078

1g

£85

2.5g

£175



C₉H₈Br₂O

C₉H₈Br₂O

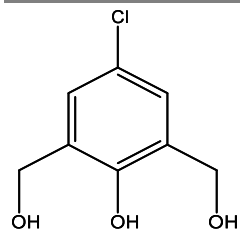
291.97

65523-96-8

AF-01-528

1g

£85



C₈H₉ClO₃

C₈H₉ClO₃

188.607

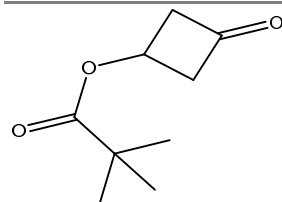
AF-XX-022

1g

£120

5g

£425



C₉H₁₄O₃

C₉H₁₄O₃

170.208

1071194-23-4

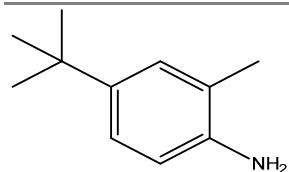
AF-10-207

500mg

£200

1g

£310



C₁₁H₁₇N

C₁₁H₁₇N

163.264

2909-82-2

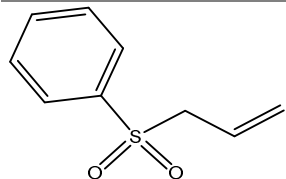
AF-01-541

1g

£40

10g

£220



C₉H₁₀O₂S

C₉H₁₀O₂S

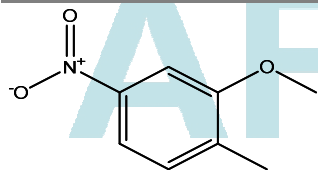
182.237

16212-05-8

SC-1509

1g

£15



C₈H₉NO₃

C₈H₉NO₃

167.164

13120-77-9

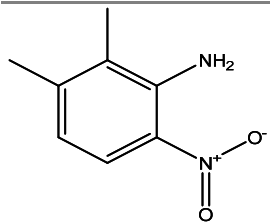
AF-01-068

1g

£15

5g

£20



C₈H₁₀N₂O₂

C₈H₁₀N₂O₂

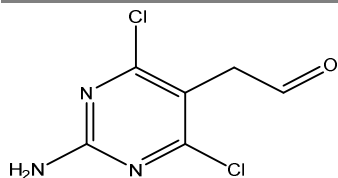
166.18

59146-96-2

AF-XX-023

1g

£15



C₆H₅Cl₂N₃O

C₆H₅Cl₂N₃O

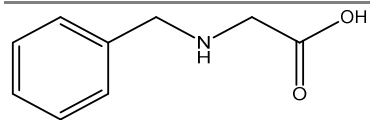
206.026

5604-46-6

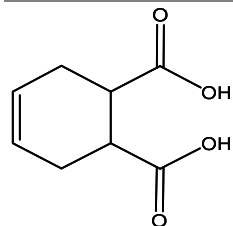
SC-10-04

100mg

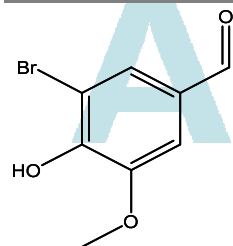
£15



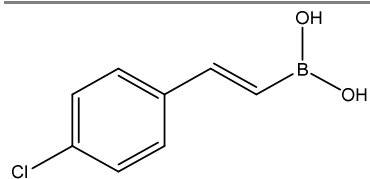
C ₉ H ₁₁ NO ₂	C ₉ H ₁₁ NO ₂	165.192	17136-36-6	AF-00-634	500mg	£15	1g	£20
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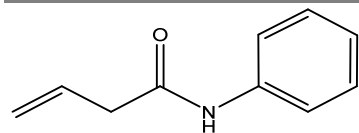
C ₈ H ₁₀ O ₄	C ₈ H ₁₀ O ₄	170.164	88-98-2	SC-2307	1g	£15		
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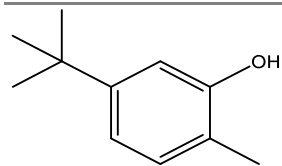
C ₈ H ₇ BrO ₃	C ₈ H ₇ BrO ₃	231.045	2973-76-4	AF-00-784A	25g	£40	50g	£70
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C ₈ H ₈ BClO ₂	C ₈ H ₈ BClO ₂	182.41	154230-29-2	AF-01-6148	100mg	£15	500mg	£50
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C ₁₀ H ₁₁ NO	C ₁₀ H ₁₁ NO	161.204	13140-15-3	CP/1V-004	250mg	£100	1g	£295
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C₁₁H₁₆O

C₁₁H₁₆O

164.248

5781-02-2

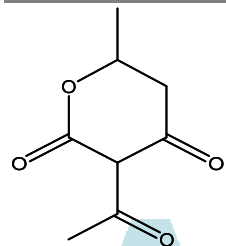
AF-00-678

500mg

£75

1g

£120



C₈H₁₀O₄

C₈H₁₀O₄

170.164

34241-51-5

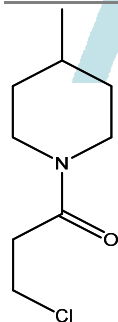
CP/8V-014

250mg

£75

1g

£180



C₉H₁₆ClNO

C₉H₁₆ClNO

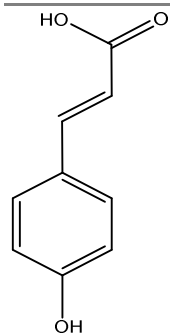
189.683

349090-42-2

AF-01-024

1g

£50



C₉H₈O₃

C₉H₈O₃

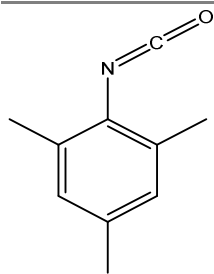
164.16

501-98-4

SC-3019

5g

£15



C₁₀H₁₁NO

C₁₀H₁₁NO

161.204

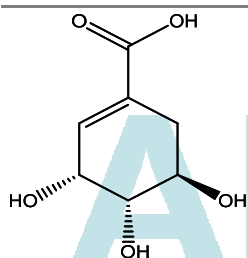
2958-62-5

CP/6V-066 1g

£15

10g

£60



C₇H₁₀O₅

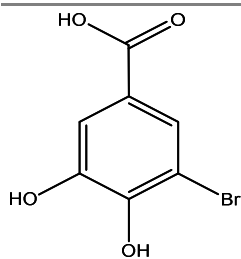
C₇H₁₀O₅

174.152

138-59-0

AF-00-SHIK 5g

£15



C₇H₅BrO₄

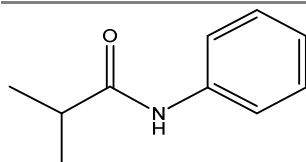
C₇H₅BrO₄

233.017

61203-46-1

SC-3012 100mg

£25



C₁₀H₁₃NO

C₁₀H₁₃NO

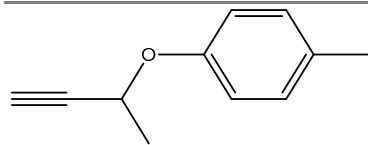
163.22

4406-41-1

CP/9V-0291 250mg

£25 500mg

£35



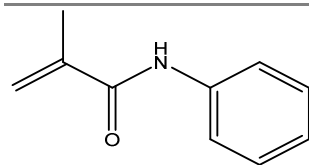
C₁₁H₁₂O

C11H12O

160.216

1859892-79-7

SC-3413



C₁₀H₁₁NO

C10H11NO

161.204

1611-83-2

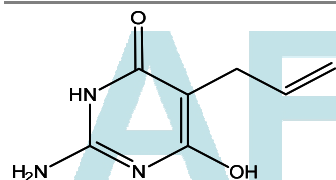
AF-03-078

1g

£85

2.5g

£175



C₇H₉N₃O₂

C7H9N3O2

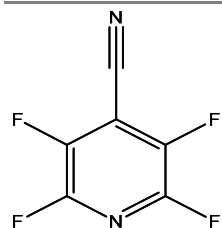
167.168

97570-29-1

CP-2036

1g

£105



C₆F₄N₂

C6F4N2

176.074

16297-07-7

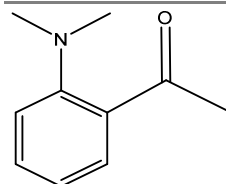
CP-2007

250mg

£60

1g

£80



C₁₀H₁₃NO

C10H13NO

163.22

10336-55-7

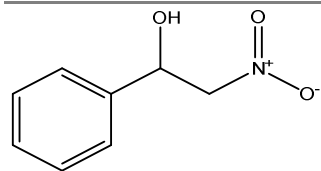
CP/6V-067

250mg

£100

1g

£550



C₈H₉NO₃

C₈H₉NO₃

167.164

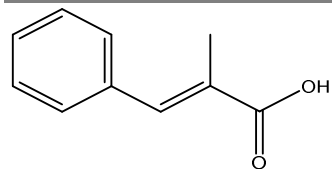
15990-45-1

AF-00-269/2 500mg

£300

1g

£450



C₁₀H₁₀O₂

C₁₀H₁₀O₂

162.188

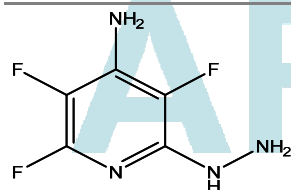
1199-77-5

AF-XX-024 250mg

£40

1g

£70



C₅H₅F₃N₄

C₅H₅F₃N₄

178.118

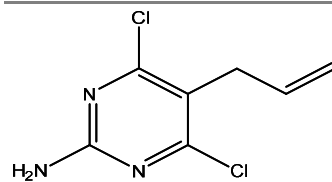
105252-94-6

AF-00-585 1g

£250

5g

£900



C₇H₇Cl₂N₃

C₇H₇Cl₂N₃

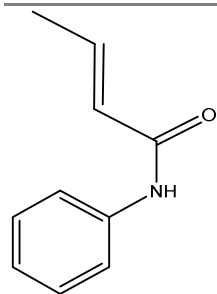
204.054

97570-30-4

AF-XX-025 250mg

£115 500mg

£195



C₁₀H₁₁NO

C₁₀H₁₁NO

161.204

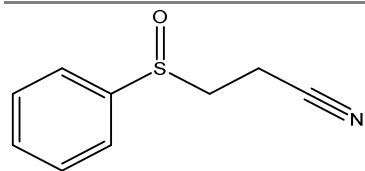
1733-40-0

CP/1V-014 250mg

£50

1g

£90



C₉H₉NOS

C₉H₉NOS

179.237

74338-75-3

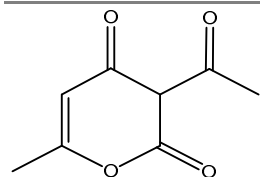
SC-5105

500mg

£105

1g

£160



C₈H₈O₄

C₈H₈O₄

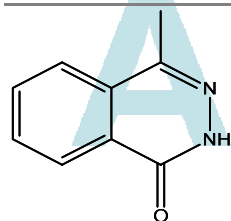
168.148

520-45-6

AF-XX-026

1g

£15



C₉H₈N₂O

C₉H₈N₂O

160.176

5004-48-8

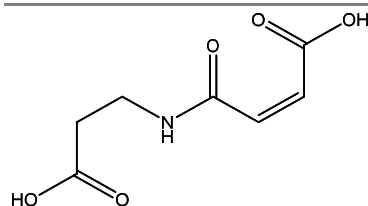
CP/10V-073

1g

£70

2.5g

£135



C₇H₉NO₅

C₇H₉NO₅

187.151

57079-11-5

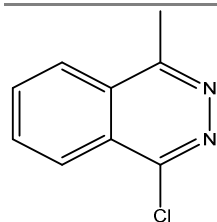
AF-XX-027

1g

£75

5g

£280



C₉H₇ClN₂

C₉H₇ClN₂

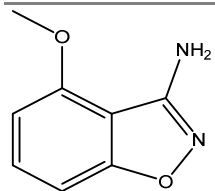
178.619

19064-68-7

CP/10V-071

1g

£90



C₈H₈N₂O₂

C₈H₈N₂O₂

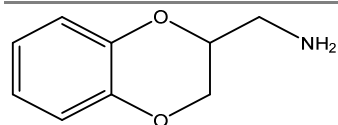
164.164

177995-40-3

AF-07-125

50mg

£25



C₉H₁₁NO₂

C₉H₁₁NO₂

165.192

4442-59-5

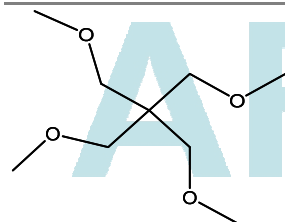
AF-01-248

1g

£55

5g

£175



C₉H₂₀O₄

C₉H₂₀O₄

192.255

2209-92-9

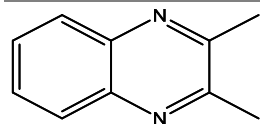
CP/4V-026

250mg

£60

500mg

£80



C₁₀H₁₀N₂

C₁₀H₁₀N₂

158.204

2379-55-7

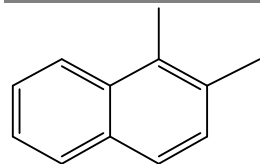
CP/10V-070

1g

£15

5g

£20



C₁₂H₁₂

C₁₂H₁₂

156.228

573-98-8

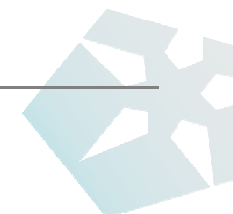
CP/10V-059

1g

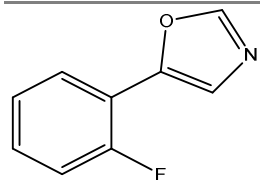
£35

5g

£115



AF ChemPharm



C₉H₆FNO

C₉H₆FNO

163.151

1240321-68-9

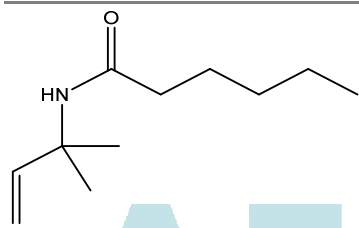
AF-01-137

500mg

£115

1g

£190



C₁₁H₂₁NO

C₁₁H₂₁NO

183.295

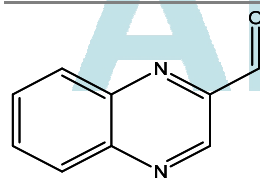
AF-00-531/1

1g

£80

5g

£295



C₉H₆N₂O

C₉H₆N₂O

158.16

1593-08-4

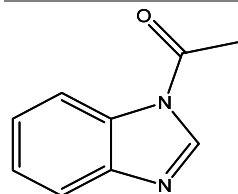
AF-00-459

1g

£35

5g

£125



C₉H₈N₂O

C₉H₈N₂O

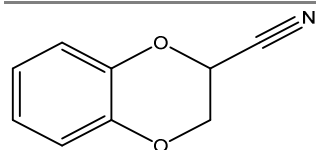
160.176

18773-95-0

CP/3V-056

25mg

£30



C₉H₇NO₂

C₉H₇NO₂

161.16

1008-92-0

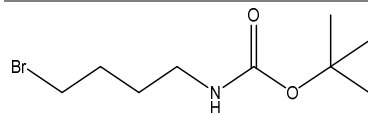
AF-00-430

250mg

£25

1g

£60


$$\text{C}_9\text{H}_{18}\text{BrNO}_2$$

C₉H₁₈BrNO₂

252.152

164365-88-2

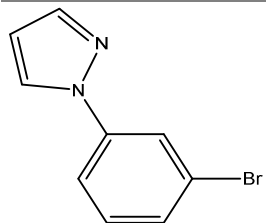
AF-XX-028

1g

£95

5g

£325


$$\text{C}_9\text{H}_7\text{BrN}_2$$
C9H7BrN2

223.073

294877-33-1

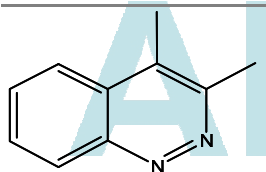
AF-XX-029

250mg

£20

1g

£40


$$\text{C}_{10}\text{H}_{10}\text{N}_2$$

C10H10N2

158.204

3929-83-7

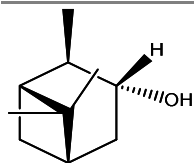
CP/10V-095

250mg

£50

1g

£105


$$\text{C}_{10}\text{H}_{18}\text{O}$$

C₁₀H₁₈O

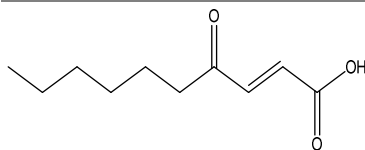
154.253

25465-65-0

CP/2V-017

1g

£15


$$\text{C}_{10}\text{H}_{16}\text{O}_3$$
C10H16O3

184.235

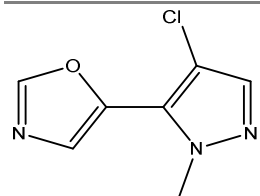
SC-3307

250mg

£80

1g

£150



C₇H₆ClN₃O

C₇H₆ClN₃O

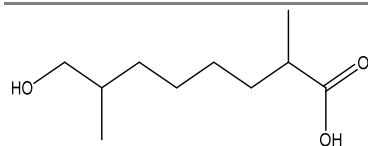
183.595

AF-01-139

100mg

£105 250mg

£190



C₁₀H₂₀O₃

C₁₀H₂₀O₃

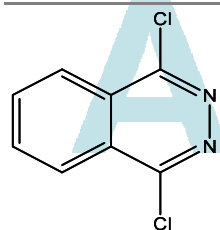
188.267

91761-77-2

SC-5103

1g

£125



C₈H₄Cl₂N₂

C₈H₄Cl₂N₂

199.034

4752-10-7

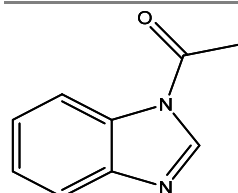
CP/10V-076

1g

£25

5g

£90



C₉H₈N₂O

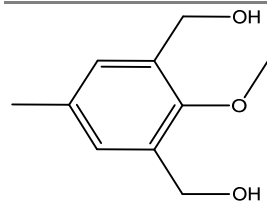
C₉H₈N₂O

160.176

CP/3V-016

50mg

£50



C₁₀H₁₄O₃

C₁₀H₁₄O₃

182.219

6327-85-1

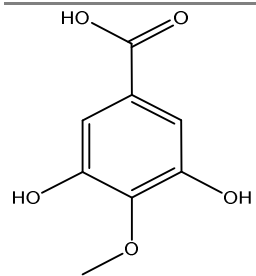
SC-1003

250mg

£75

1g

£155



C₈H₈O₅

C₈H₈O₅

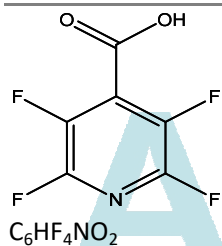
184.147

4319-02-2

SC-2066

50mg

£50



C₆H₄F₃NO₂

C₆H₄F₃NO₂

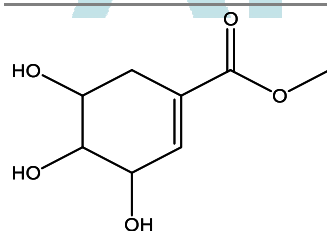
195.073

2875-10-7

AF-00-455

50mg

£20



C₈H₁₂O₅

C₈H₁₂O₅

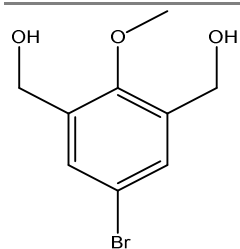
188.179

40983-58-2

AF-XX-030

1g

£95



C₉H₁₁BrO₃

C₉H₁₁BrO₃

247.088

89479-09-4

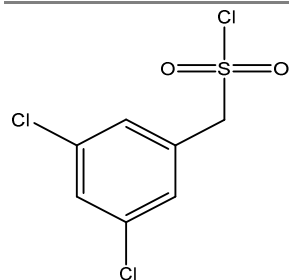
AF-XX-031

1g

£105

5g

£390



C₇H₅Cl₃O₂S

C₇H₅Cl₃O₂S

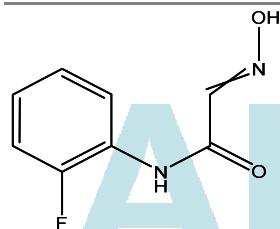
259.525

163295-70-3

AF-10-2160 1g

£130 2.5g

£255



C₈H₇FN₂O₂

C₈H₇FN₂O₂

182.154

349-24-6

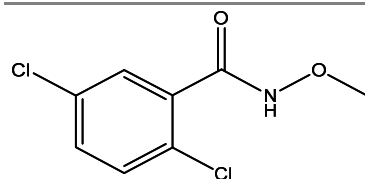
SC-10-02

250mg

£155

1g

£245



C₈H₇Cl₂NO₂

C₈H₇Cl₂NO₂

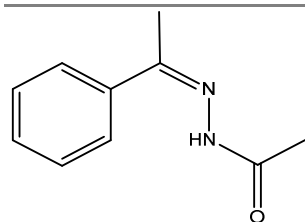
220.049

1201935-41-2

SC-1103

100mg

£100



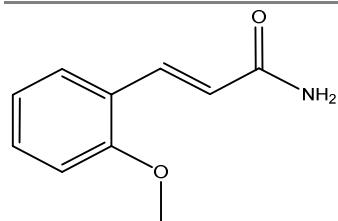
C₁₀H₁₂N₂O

C₁₀H₁₂N₂O

176.219

CP/10V-097 50mg

£50



C₁₀H₁₁NO₂

C₁₀H₁₁NO₂

177.203

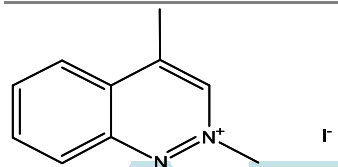
118653-15-9

SC-1506

50mg

£45 100mg

£75



C₁₀H₁₁N₂

C₁₀H₁₁N₂

286.116

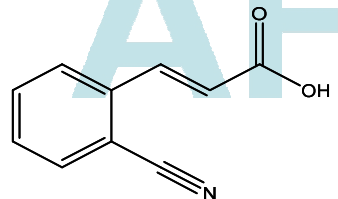
CP/10V-065

500mg

£90

1g

£125



C₁₀H₇NO₂

C₁₀H₇NO₂

173.171

2886-29-5

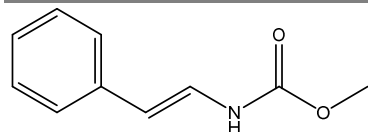
SC-3219

250mg

£105

1g

£190



C₁₀H₁₁NO₂

C₁₀H₁₁NO₂

177.203

73885-72-0

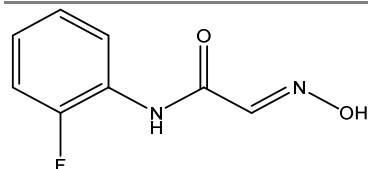
SC-3220

250mg

£75

1g

£155



C₈H₇FN₂O₂

C₈H₇FN₂O₂

182.154

953070-85-4

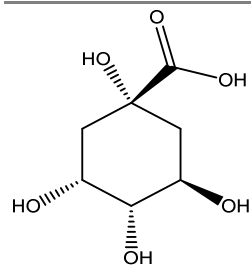
AF-01-524

1g

£265

10g

£1,995



C₇H₁₂O₆

C7H12O6

192.167

77-95-2

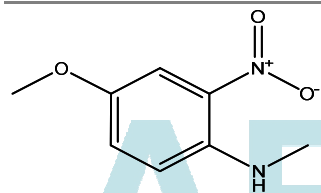
AF-XX-032

1g

£15

10g

£30



C₈H₁₀N₂O₃

C8H10N2O3

182.179

3360-79-0

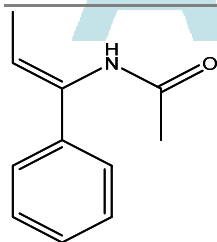
AF-07-162

1g

£25

5g

£100



C₁₁H₁₃NO

C11H13NO

175.231

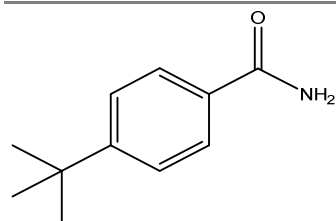
97305-96-9

AF-F313

50mg

£55 250mg

£125



C₁₁H₁₅NO

C11H15NO

177.247

56108-12-4

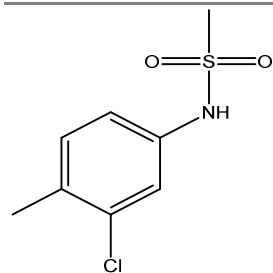
AF-00-36

500mg

£15

1g

£20



C₈H₁₀ClNO₂S

C₈H₁₀ClNO₂S

219.683

71270-61-6

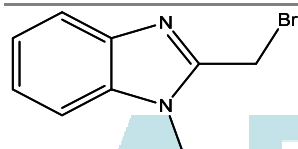
AF-00-601

1g

£105

10g

£745



HBr

C₉H₁₀Br₂N₂

C₉H₁₀Br₂N₂

306.001

934570-40-8

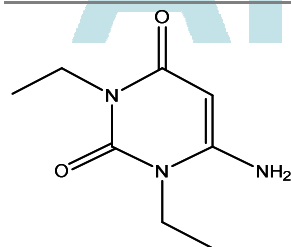
AF-00-478

1g

£95

10g

£705



C₈H₁₃N₃O₂

C₈H₁₃N₃O₂

183.211

41740-15-2

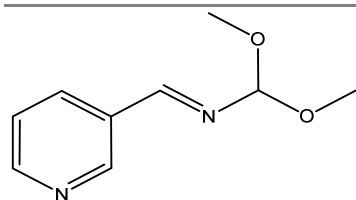
CP-1200

500mg

£95

1g

£145



C₉H₁₂N₂O₂

C₉H₁₂N₂O₂

180.207

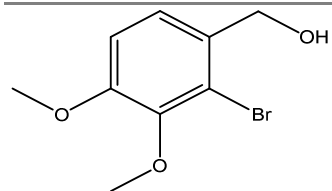
CP-2044

1g

£80

2.5g

£165



C₉H₁₁BrO₃

C₉H₁₁BrO₃

247.088

72912-38-0

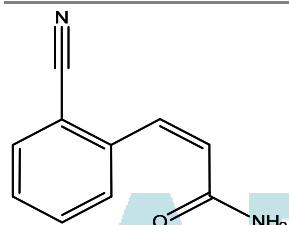
AF-10-128

500mg

£150

1g

£250



C₁₀H₈N₂O

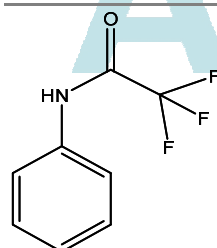
C₁₀H₈N₂O

172.187

SC-2306

100mg

£60



C₈H₆F₃NO

C₈H₆F₃NO

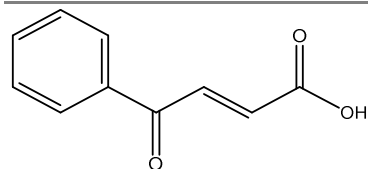
189.137

404-24-0

CP/9V-025

250mg

£15



C₁₀H₈O₃

C₁₀H₈O₃

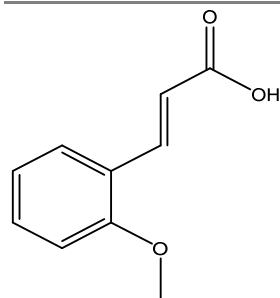
176.171

583-06-2

SC-3308

500mg

£25



C₁₀H₁₀O₃

C10H10O3

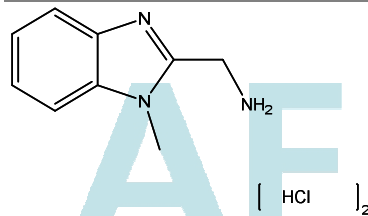
178.187

1011-54-7

SC-3302

1g

£15



C₉H₁₃Cl₂N₃

C9H12ClN3

234.124

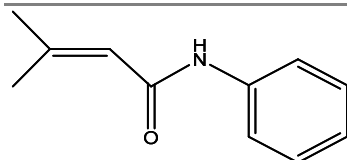
53332-79-9

AF-07-164

100mg

£55 250mg

£85



C₁₁H₁₃NO

C11H13NO

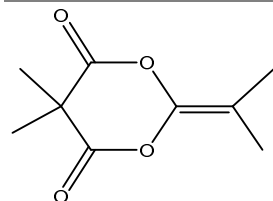
175.231

13209-80-8

CP/9V-027

50mg

£65



C₉H₁₂O₄

C9H12O4

184.191

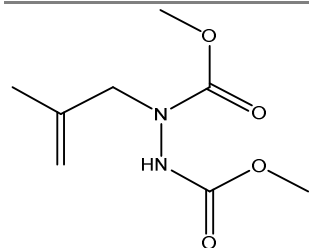
4858-67-7

CP/9V-043

100mg

£65 250mg

£105



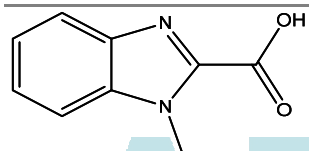
C₈H₁₄N₂O₄

C₈H₁₄N₂O₄

202.21

CP/4V-014 250mg

£90 500mg £125



C₉H₈N₂O₂

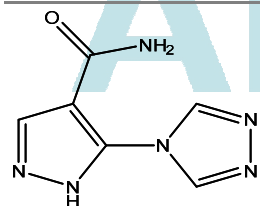
C₉H₈N₂O₂

176.175

20572-01-4

AF-XX-033 250mg

£160 1g £260



C₆H₆N₆O

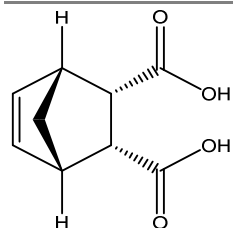
C₆H₆N₆O

178.155

1346604-13-4

AF-10-179 25mg

£115 100mg £195



C₉H₁₀O₄

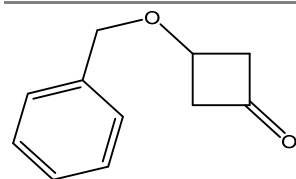
C₉H₁₀O₄

182.175

3853-88-1

CP/2V-014 1g

£35



C₁₁H₁₂O₂

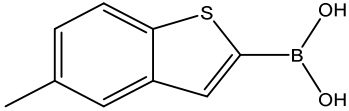
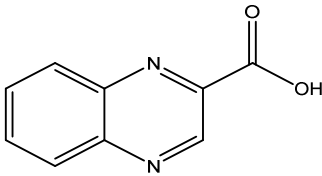
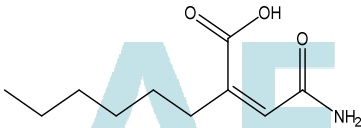
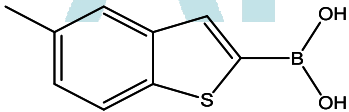
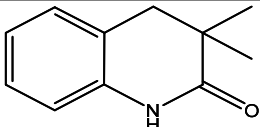
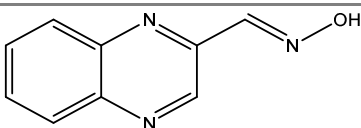
C₁₁H₁₂O₂

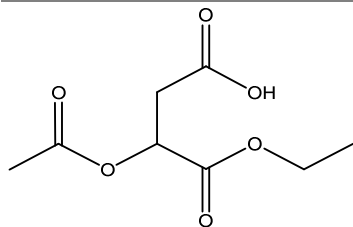
176.215

30830-27-4

AF-10-182-1 1g

£35 2.5g £65

	<chem>C9H9BO2S</chem>	<chem>C9H9BO2S</chem>	192.039	136099-65-5	AF-01-572	1g	£110	2.5g	£220
	<chem>C9H6N2O2</chem>	<chem>C9H6N2O2</chem>	174.159	879-65-2	AF-01-258	1g	£15		
	<chem>C10H17NO3</chem>	<chem>C10H17NO3</chem>	199.25		AF-XX-034	250mg	£90	1g	£165
	<chem>C9H9BO2S</chem>	<chem>C9H9BO2S</chem>	192.039	136099-65-5	AF-01-572	1g	£110	2.5g	£220
	<chem>C11H13NO</chem>	<chem>C11H13NO</chem>	175.231	92367-59-4	CP/6V-016	10mg	£75		
	<chem>C9H7N3O</chem>	<chem>C9H7N3O</chem>	173.175		AF-00-481	10mg	£90		



C₈H₁₂O₆

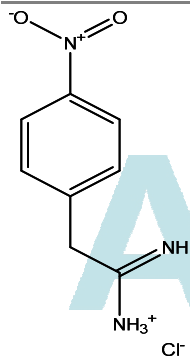
C8H12O6

204.178

AF-03-106 1g

£125 5g

£395



C₈H₁₀ClN₃O₂

C8H10ClN3O2

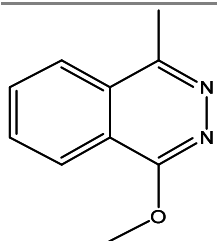
215.637

39695-96-0

AF-10-119 1g

£75 10g

£355



C₁₀H₁₀N₂O

C10H10N2O

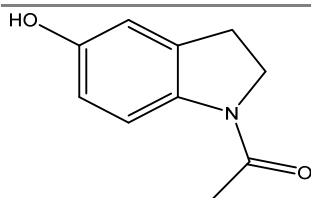
174.203

35392-57-5

CP/10V-049 250mg

£105 1g

£165



C₁₀H₁₁NO₂

C10H11NO2

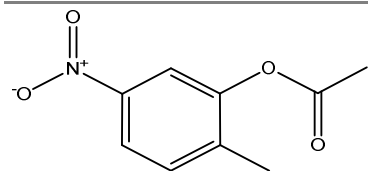
177.203

4770-32-5

AF-00-287 100mg

£55 1g

£95



C₉H₉NO₄

C₉H₉NO₄

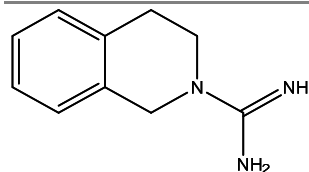
195.174

54362-24-2

AF-07-110 1g

£90 2.5g

£175



C₁₀H₁₄ClN₃

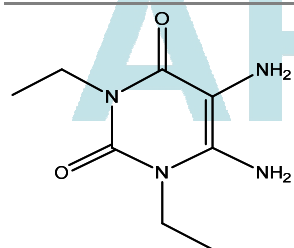
C₁₀H₁₄ClN₃

211.693

1131-64-2

AF-XX-036 100mg

£90



C₈H₁₄N₄O₂

C₈H₁₄N₄O₂

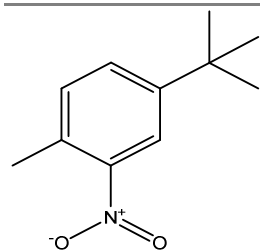
198.226

52998-22-8

CP-1202 250mg

£90 1g

£255



C₁₁H₁₅NO₂

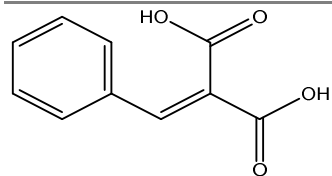
C₁₁H₁₅NO₂

193.246

62559-08-4

AF-01-540 1g

£115



C₁₀H₈O₄

C10H8O4

192.17

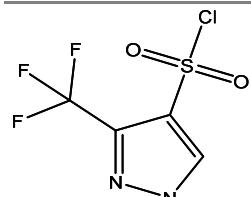
584-45-2

CP/1V-021 250mg

£90

1g

£255



C₅H₄ClF₃N₂O₂S

C5H4ClF3N2O2S

248.604

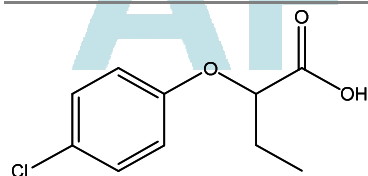
519056-67-8

AF-XX-037 1g

£700

5g

£1,800



C₁₀H₁₁ClO₃

C10H11ClO3

214.645

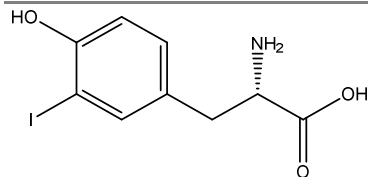
34385-92-7

AF-XX-038 250mg

£65

1g

£120



C₉H₁₀INO₃

C9H10INO3

307.087

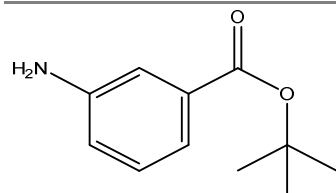
70-78-0

AF-XX-039 250mg

£15

1g

£20



C₁₁H₁₅NO₂

C11H15NO2

193.246

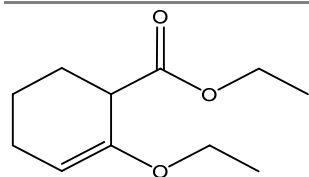
92146-82-2

AF-01-227 250mg

£15

1g

£30



C₁₁H₁₈O₃

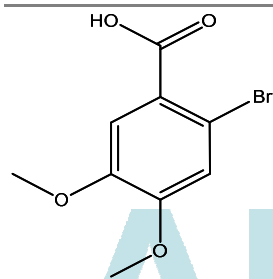
C₁₁H₁₈O₃

198.262

AF-03-105 1g

£75 2.5g

£150



C₉H₉BrO₄

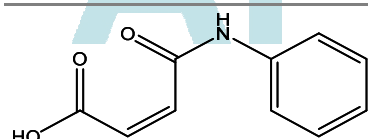
C₉H₉BrO₄

261.071

6286-46-0

SC-1005 1g

£15



C₁₀H₉NO₃

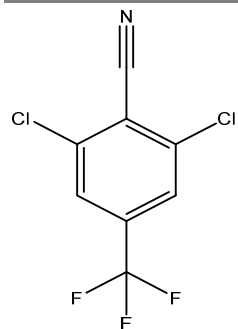
C₁₀H₉NO₃

191.186

555-59-9

AF-03-113 1g

£15



C₈H₂Cl₂F₃N

C₈H₂Cl₂F₃N

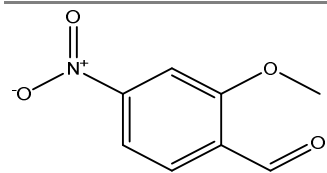
240.006

157021-61-9

AF-00-439 1g

£75 5g

£295



C₈H₇NO₄

C₈H₇NO₄

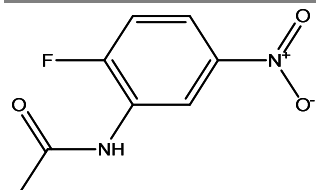
181.147

136507-15-8

AF-01-487

1g

£25



C₈H₇FN₂O₃

C₈H₇FN₂O₃

198.153

454-07-9

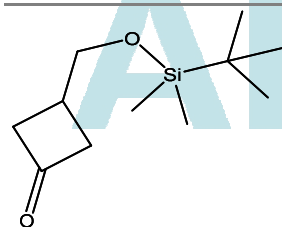
AF-01-565

1g

£60

10g

£360



C₁₁H₂₂O₂Si

C₁₁H₂₂O₂Si

214.38

939775-62-9

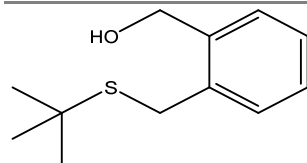
AF-10-216

50mg

£105

100mg

£145



C₁₂H₁₈OS

C₁₂H₁₈OS

210.335

51445-82-0

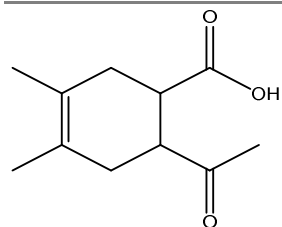
SC-5118

250mg

£80

1g

£175



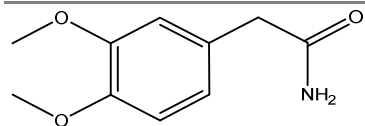
C₁₁H₁₆O₃

C₁₁H₁₆O₃

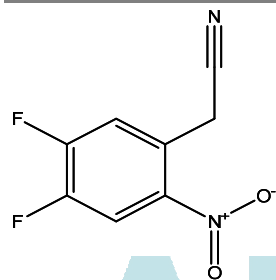
196.246

1430887-98-1

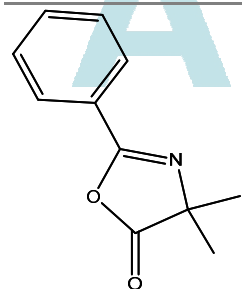
SC-3310



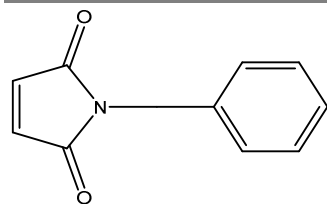
$C_{10}H_{13}NO_3$	$C_{10}H_{13}NO_3$	195.218	5663-56-9	SC-1101	100mg	£85	1g	£395
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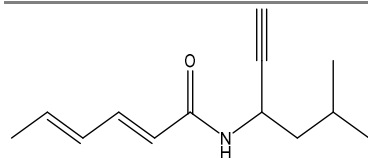
$C_8H_4F_2N_2O_2$	$C_8H_4F_2N_2O_2$	198.129	425430-84-8	AF-01-099	250mg	£65	1g	£120
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$C_{11}H_{11}NO_2$	$C_{11}H_{11}NO_2$	189.214	7563-05-5	CP/6V-009	10mg	£75	50mg	£150
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$C_{11}H_9NO_2$	$C_{11}H_9NO_2$	187.198	1631-26-1	AF-03-110	500mg	£15		
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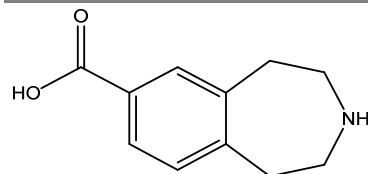


C₁₃H₁₉NO

C₁₃H₁₉NO

205.301

SC-3403



C₁₁H₁₃NO₂

C₁₁H₁₃NO₂

191.23

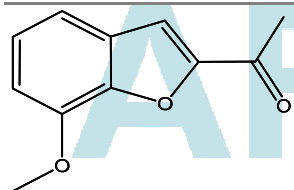
175714-52-0

AF-01-674

1g

£115 2.5g

£195



C₁₁H₁₀O₃

C₁₁H₁₀O₃

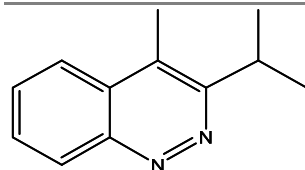
190.198

43071-52-9

SC-1204

250mg

£15



C₁₂H₁₄N₂

C₁₂H₁₄N₂

186.258

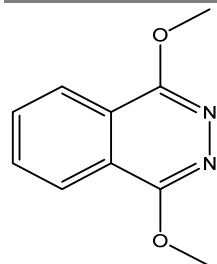
26631-03-8

CP/10V-062

50mg

£15 250mg

£25



C₁₀H₁₀N₂O₂

C₁₀H₁₀N₂O₂

190.202

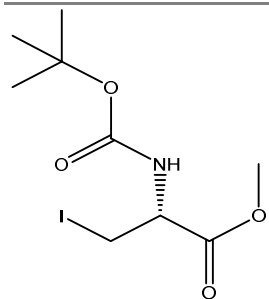
57315-37-4

CP/10V-077

50mg

£50 500mg

£350



C₉H₁₆INO₄

C₉H₁₆INO₄

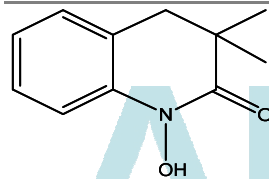
329.134

93267-04-0

AF-11-1017 1g

£22 5g

£65



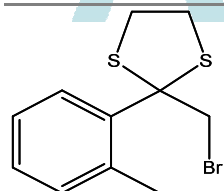
C₁₁H₁₃NO₂

C₁₁H₁₃NO₂

191.23

CP/6V-002 10mg

£75



C₁₁H₁₃BrS₂

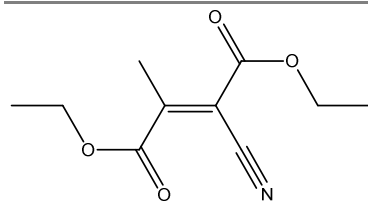
C₁₁H₁₃BrS₂

289.249

AF-00-333 250mg

£75 1g

£155



C₁₀H₁₃NO₄

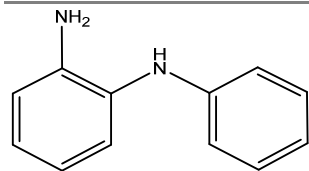
C₁₀H₁₃NO₄

211.217

CP/1V-038 10mg

£75 50mg

£290



C₁₂H₁₂N₂

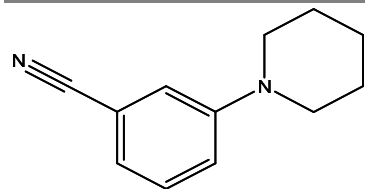
C12H12N2

184.242

534-85-0

CP/1V-037 1g

£15



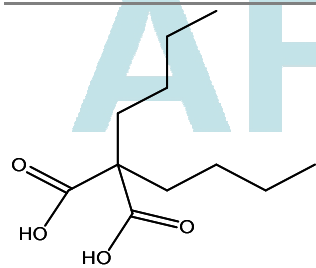
C₁₂H₁₄N₂

C12H14N2

186.258

175696-74-9

AF-XX-040 50mg £15 250mg £20



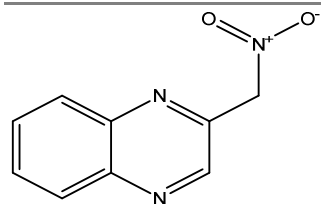
C₁₁H₂₀O₄

C11H20O4

216.277

2283-16-1

CP/1V-015 250mg £75 1g £145



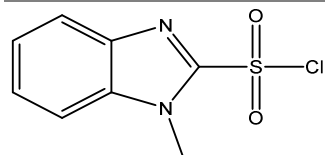
C₉H₇N₃O₂

C9H7N3O2

189.174

13381-69-6

AF-01-592-B 1g £85 5g £290



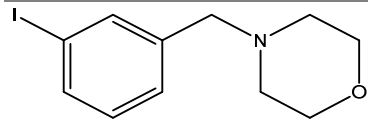
C₈H₇ClN₂O₂S

C8H7ClN2O2S

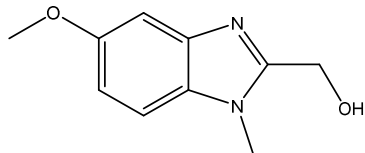
230.666

1500965-80-9

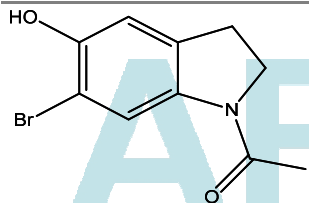
AF-07-150 250mg £75 1g £155



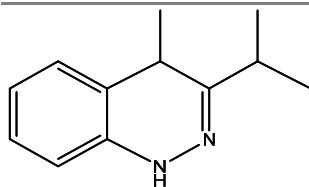
$C_{11}H_{14}INO$	$C_{11}H_{14}INO$	303.143	731812-03-6	AF-01-550	1g	£325	5g	£925
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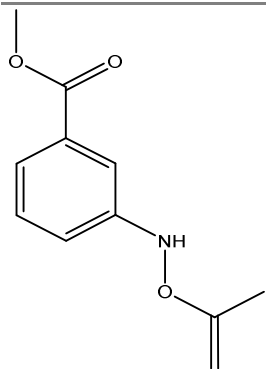
$C_{10}H_{12}N_2O_2$	$C_{10}H_{12}N_2O_2$	192.218	68426-83-5	AF-07-173	1g	£210	10g	£1,200
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$C_{10}H_{10}BrNO_2$	$C_{10}H_{10}BrNO_2$	256.099	42443-15-2	CP-2062	1g	£85	2.5g	£155
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$C_{12}H_{16}N_2$	$C_{12}H_{16}N_2$	188.274		CP/10V-106	10mg	£75		
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C₁₁H₁₃NO₃

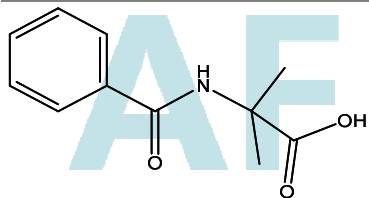
C₁₁H₁₃NO₃

207.229

SC-1704

100mg

250mg



C₁₁H₁₃NO₃

C₁₁H₁₃NO₃

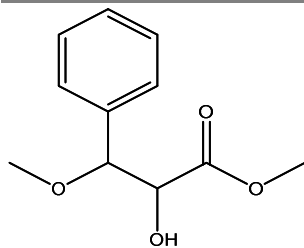
207.229

57224-51-8

CP/6V-010

100mg

£75 250mg



C₁₁H₁₄O₄

C₁₁H₁₄O₄

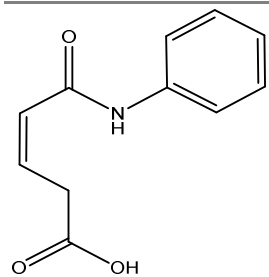
210.229

SC-3126

100mg

£55 250mg

£100



C₁₁H₁₁NO₃

C₁₁H₁₁NO₃

205.213

15329-69-8

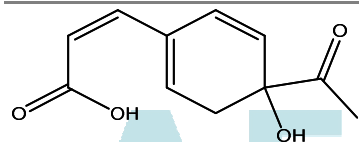
AF-00-032

1g

£15

5g

£25



C₁₁H₁₂O₄

C₁₁H₁₂O₄

208.213

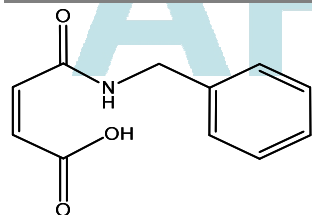
SC-3030

250mg

£75

1g

£145



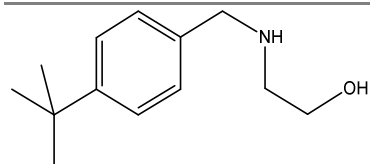
C₁₁H₁₁NO₃

C₁₁H₁₁NO₃

205.213

15329-69-8

SC-8005



C₁₃H₂₁NO

C₁₃H₂₁NO

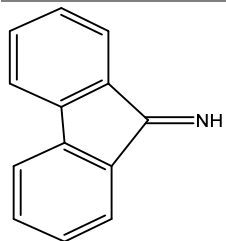
207.317

945717-12-4

SC-9012

250mg

£90



C₁₃H₉N

C₁₃H₉N

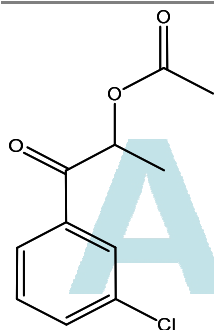
179.222

4440-33-9

CP/7V-014 1g

£85 2.5g

£170



C₁₁H₁₁ClO₃

C₁₁H₁₁ClO₃

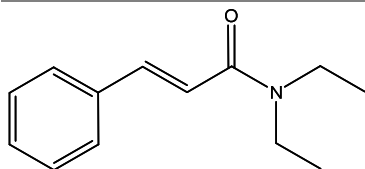
226.656

376346-55-3

CP-2018 1g

£90 2.5g

£190



C₁₃H₁₇NO

C₁₃H₁₇NO

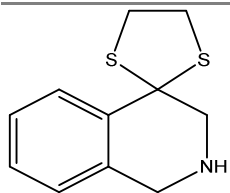
203.285

3680-04-4

AF-03-102 250mg

£75 1g

£155



C₁₁H₁₃NS₂

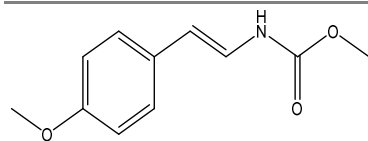
C₁₁H₁₃NS₂

223.352

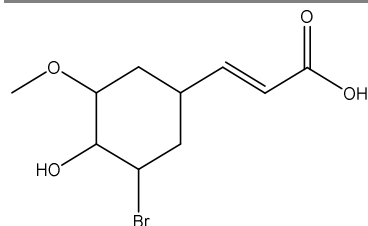
AF-09-220 250mg

£75 1g

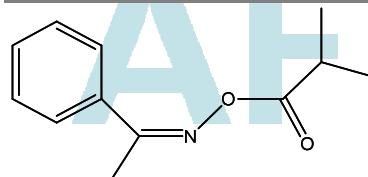
£145



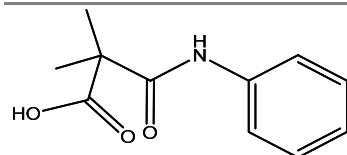
$C_{11}H_{13}NO_3$	$C_{11}H_{13}NO_3$	207.229	SC-3218	250mg	£75	1g	£145
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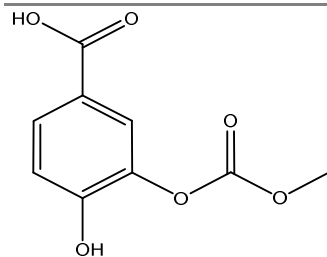
$C_{10}H_{15}BrO_4$	$C_{10}H_{15}BrO_4$	279.13	SC-2035	250mg	£75	1g	£145
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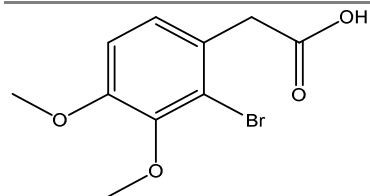
$C_{12}H_{15}NO_2$	$C_{12}H_{15}NO_2$	205.257	CP/8V-001	50mg	£90	250mg	£145
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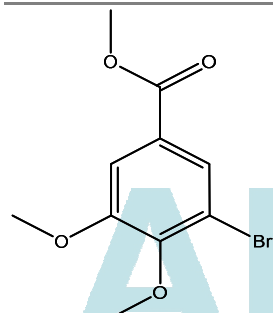
$C_{11}H_{13}NO_3$	$C_{11}H_{13}NO_3$	207.229	72708-59-9	CP/6V-037	250mg	£75	1g	£145
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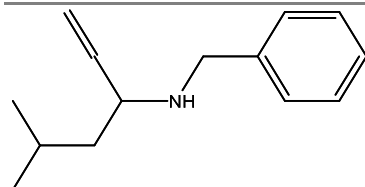
$C_9H_8O_6$	$C_9H_8O_6$	212.157	SC-3001	1g	£85	5g	£290
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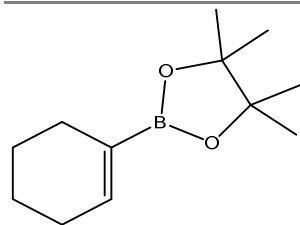
$C_{10}H_{11}BrO_4$	$C_{10}H_{11}BrO_4$	275.098	63856-83-7	AF-10-132	100mg	£75	250mg	£140
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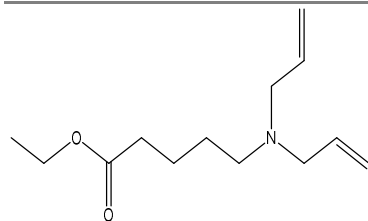
$C_{10}H_{11}BrO_4$	$C_{10}H_{11}BrO_4$	275.098	50772-79-7	SC-3011	100mg	£75	250mg	£140
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$C_{14}H_{21}N$	$C_{14}H_{21}N$	203.329		SC-3405	250mg	£75	1g	£140
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$C_{12}H_{21}BO_2$	$C_{12}H_{21}BO_2$	208.108	141091-37-4	AF-01-6156	1g	£35	5g	£125
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C₁₃H₂₃NO₂

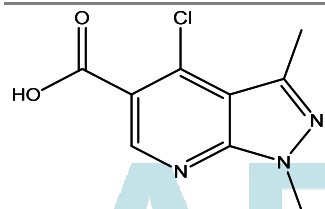
C₁₃H₂₃NO₂

225.332

AF-00-729-A 100mg

£65 250mg

£115



C₉H₈ClN₃O₂

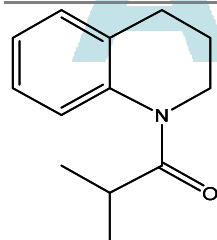
C₉H₈ClN₃O₂

225.632

175201-94-2

AF-01-044 1g

£30



C₁₃H₁₇NO

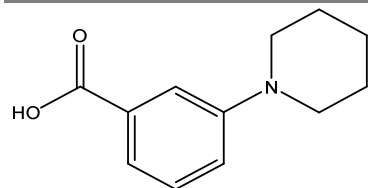
C₁₃H₁₇NO

203.285

111384-82-8

CP/8V-062 1g

£325



C₁₂H₁₅NO₂

C₁₂H₁₅NO₂

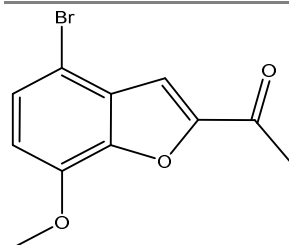
205.257

77940-94-4

AF-01-588-B 100mg

£25 250mg

£45



C₁₁H₉BrO₃

C₁₁H₉BrO₃

269.094

192381-08-1

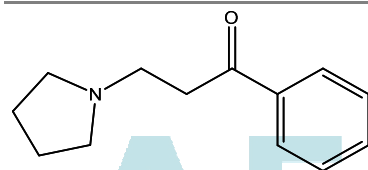
AF-03-074

1g

£125

5g

£345



C₁₃H₁₇NO

C₁₃H₁₇NO

203.285

94-39-3

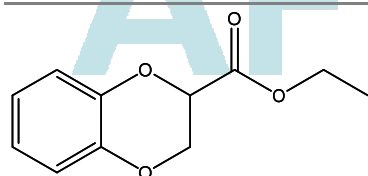
AF-01-647

1g

£105

10g

£415



C₁₁H₁₂O₄

C₁₁H₁₂O₄

208.213

4739-94-0

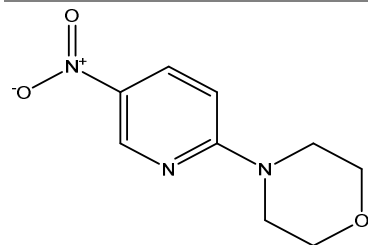
AF-01-351

1g

£15

10g

£65



C₉H₁₁N₃O₃

C₉H₁₁N₃O₃

209.205

26820-62-2

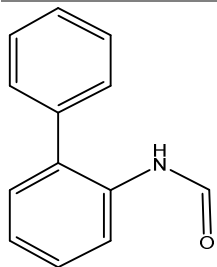
AF-11-1-101

1g

£15

10g

£60



C₁₃H₁₁NO

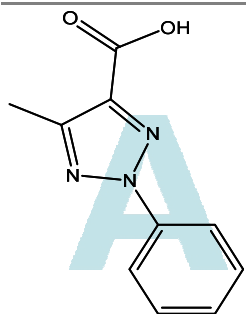
C₁₃H₁₁NO

197.237

5346-21-4

CP/3V-062 50mg

£50



C₁₀H₉N₃O₂

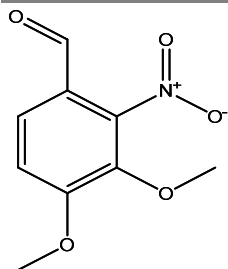
C₁₀H₉N₃O₂

203.201

22300-56-7

AF-01-485 100mg

£15



C₉H₉NO₅

C₉H₉NO₅

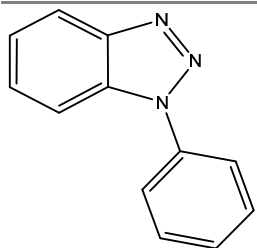
211.173

55149-84-3

AF-09-246 1g

£300 2.5g

£590


$$\text{C}_{12}\text{H}_9\text{N}_3$$

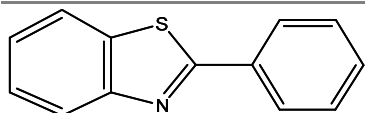
C12H9N3

195.225

883-39-6

CP/1V-026 50mg

£25 250mg £80

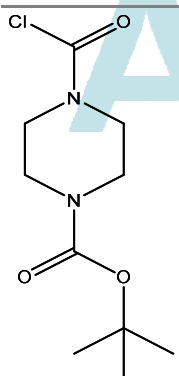

$$\text{C}_{13}\text{H}_9\text{NS}$$
C13H9NS

211.282

883-93-2

CP/1V-007 100mg

£15


$$\text{C}_{10}\text{H}_{17}\text{ClN}_2\text{O}_3$$

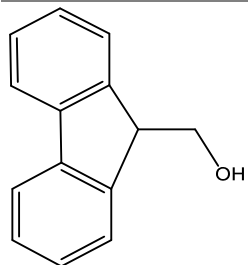
C10H17ClN2O3

248.707

59878-28-3

AF-01-145 1g

£95 2.5g £195


$$\text{C}_{14}\text{H}_{12}\text{O}$$

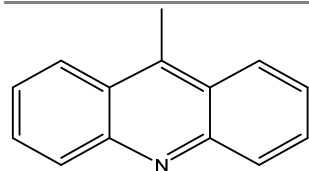
C14H12O

196.249

24324-17-2

CP/4V-001 1g

£15 10g £25



C₁₄H₁₁N

C₁₄H₁₁N

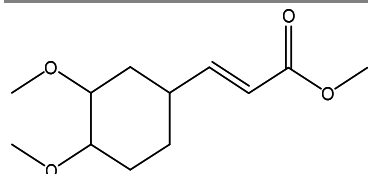
193.249

611-64-3

CP/4V-033 100mg

£15 250mg

£20



C₁₂H₂₀O₄

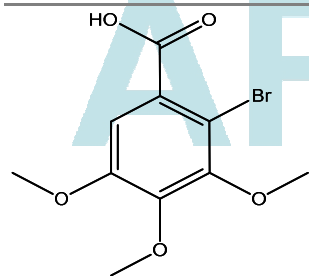
C₁₂H₂₀O₄

228.288

1824862-80-7

SC-2057 100mg

£75



C₁₀H₁₁BrO₅

C₁₀H₁₁BrO₅

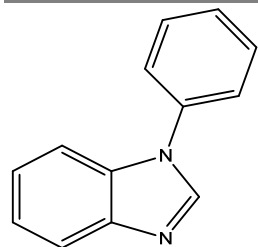
291.097

23346-82-9

SC-2058 250mg

£90 500mg

£140



C₁₃H₁₀N₂

C₁₃H₁₀N₂

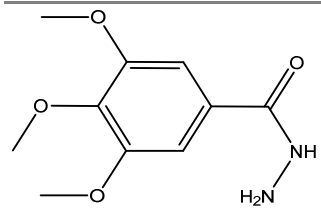
194.237

2622-60-8

CP/10V-087 1g

£190 2.5g

£310



C₁₀H₁₄N₂O₄

C₁₀H₁₄N₂O₄

226.232

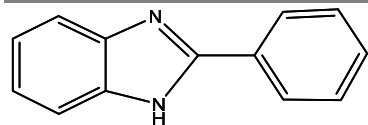
3291-03-0

SC-2004

50mg

£15 100mg

£20



C₁₃H₁₀N₂

C₁₃H₁₀N₂

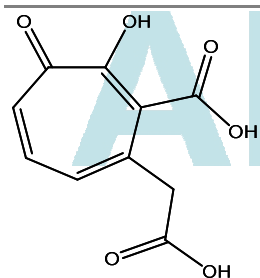
194.237

716-79-0

CP/3V-048

50mg

£15 100mg



C₁₀H₈O₆

C₁₀H₈O₆

224.168

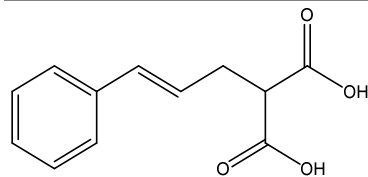
4666-80-2

SC-2012

100mg

£75 250mg

£125



C₁₂H₁₂O₄

C₁₂H₁₂O₄

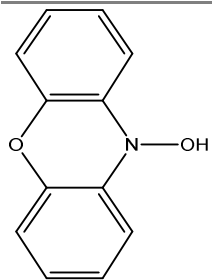
220.224

SC-3510

100mg

£75 250mg

£125

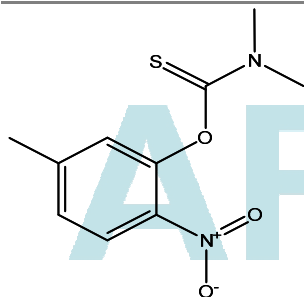


C₁₂H₉NO₂

C₁₂H₉NO₂

199.209

CP/7V-038



C₁₀H₁₂N₂O₃S

C₁₀H₁₂N₂O₃S

240.277

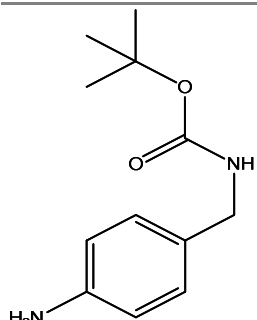
CP/5V-016

500mg

£105

1g

£175



C₁₂H₁₈N₂O₂

C₁₂H₁₈N₂O₂

222.288

94838-55-8

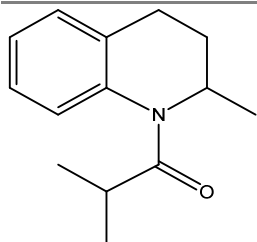
AF-00-335

1g

£30

2.5g

£55



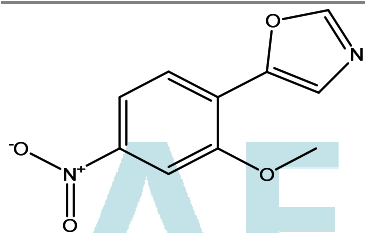
C₁₄H₁₉NO

C₁₄H₁₉NO

217.312

CP/8V-051 100mg

£75



C₁₀H₈N₂O₄

C₁₀H₈N₂O₄

220.184

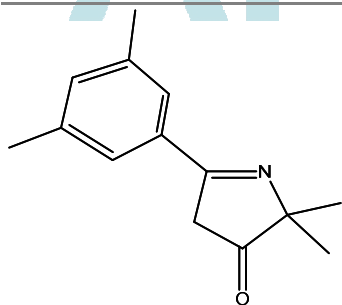
198821-78-2

AF-00-314 500mg

£105

1g

£190



C₁₄H₁₇NO

C₁₄H₁₇NO

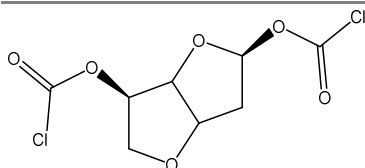
215.296

CP/6V-034 10mg

£85

50mg

£290



C₈H₈Cl₂O₆

C₈H₈Cl₂O₆

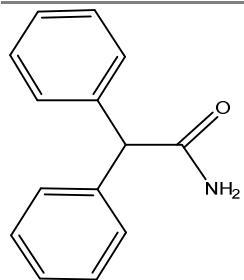
271.046

AF-01-271 250mg

£105

1g

£250



C₁₄H₁₃NO

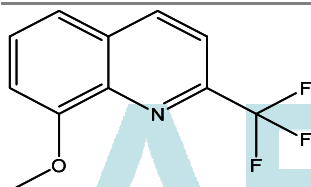
C₁₄H₁₃NO

211.264

4695-13-0

CP/3V-058 1g

£15



C₁₁H₈F₃NO

C₁₁H₈F₃NO

227.186

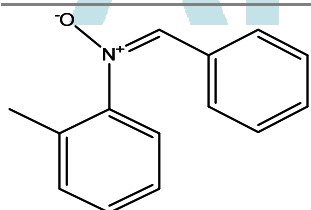
41958-00-3

AF-01-325 500mg

£115

1g

£195



C₁₄H₁₃NO

C₁₄H₁₃NO

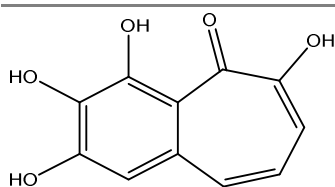
211.264

CP/9V-056 100mg

£45

250mg

£85



C₁₁H₈O₅

C₁₁H₈O₅

220.18

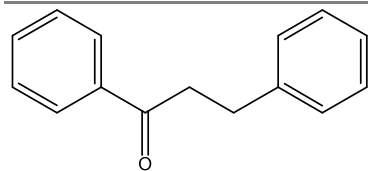
SC-3002

100mg

£35

500mg

£85



C₁₅H₁₄O

C₁₅H₁₄O

210.276

1083-30-3

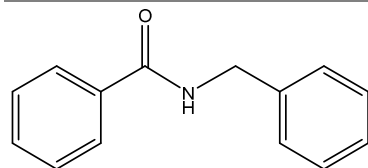
SC-1317

250mg

£20

1g

£35



C₁₄H₁₃NO

C₁₄H₁₃NO

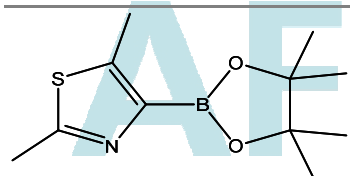
211.264

1485-70-7

CP/9V-050

1g

£15



C₁₁H₁₈BNO₂S

C₁₁H₁₈BNO₂S

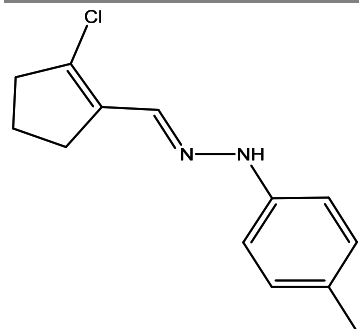
239.14

1314306-11-0

AF-01-693

1g

£215



C₁₃H₁₅ClN₂

C₁₃H₁₅ClN₂

234.727

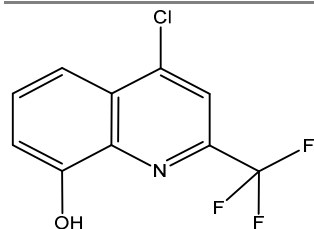
SC-1102

100mg

£35

500mg

£95



C₁₀H₅ClF₃NO

C10H5ClF3NO

247.601

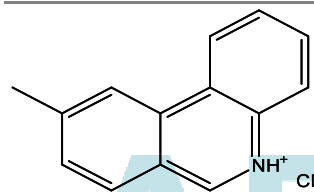
886362-20-5

AF-01-373

100mg

£50 250mg

£90



C₁₄H₁₂ClN

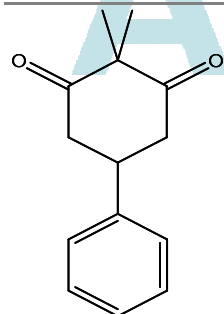
C14H12ClN

229.707

SC-7029

100mg

£75



C₁₄H₁₆O₂

C14H16O2

216.28

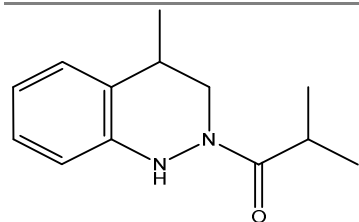
5434-98-0

SC-1107

100mg

£85 250mg

£150



C₁₃H₁₈N₂O

C13H18N2O

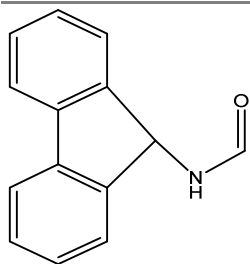
218.3

CP/10V-099

100mg

£105 500mg

£225



C₁₄H₁₁NO

C₁₄H₁₁NO

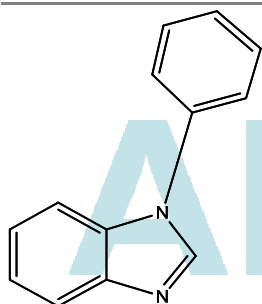
209.248

6638-65-9

CP/5V-025 1g

£115 2.5g

£225



C₁₄H₁₂N₂

C₁₄H₁₂N₂

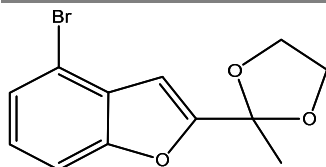
208.264

4981-92-4

CP/3V-023 500mg

£25 1g

£40



C₁₂H₁₁BrO₃

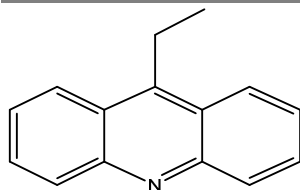
C₁₂H₁₁BrO₃

283.121

SC-1201 100mg

£105 250mg

£210



C₁₅H₁₃N

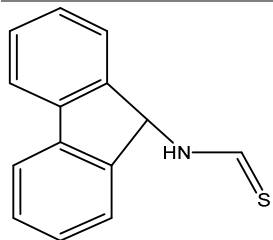
C₁₅H₁₃N

207.276

CP/4V-043 1g

£105 2.5g

£210



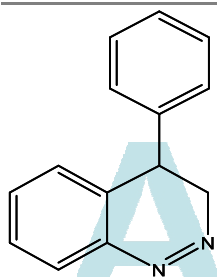
C₁₄H₁₁NS

C₁₄H₁₁NS

225.309

CP/5V-010 5mg

£100



C₁₄H₁₂N₂

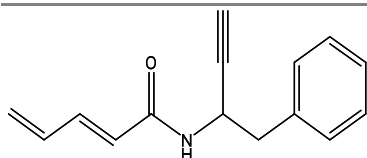
C₁₄H₁₂N₂

208.264

CP/10V-043 250mg

£100 500mg

£175



C₁₅H₁₅NO

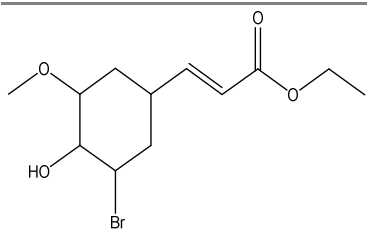
C₁₅H₁₅NO

225.291

SC-3410 100mg

£35 250mg

£65



C₁₂H₁₉BrO₄

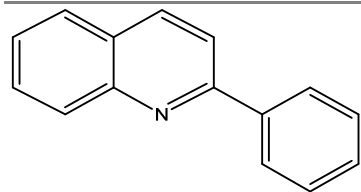
C₁₂H₁₉BrO₄

307.184

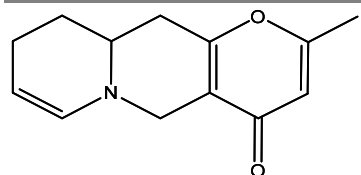
SC-2053 100mg

£95 250mg

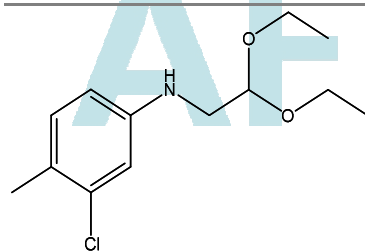
£165



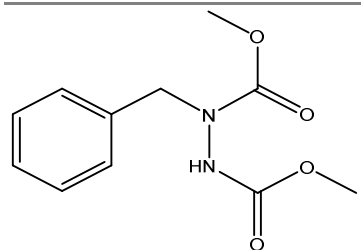
$C_{15}H_{11}N$	$C_{15}H_{11}N$	205.26	612-96-4	CP/8V-026	500mg	£25	1g	£40
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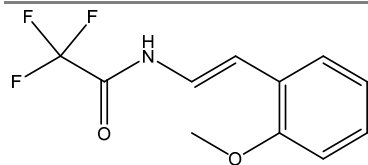
$C_{13}H_{15}NO_2$	$C_{13}H_{15}NO_2$	217.268		CP/10V-094	100mg	£95	500mg	£265
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$C_{13}H_{20}ClNO_2$	$C_{13}H_{20}ClNO_2$	257.758	162100-41-6	CP-1210	1g	£145	5g	£295
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$C_{11}H_{14}N_2O_4$	$C_{11}H_{14}N_2O_4$	238.243	121643-88-7	CP/4V-011	100mg	£85	250mg	£155
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C₁₁H₁₀F₃NO₂

C₁₁H₁₀F₃NO₂

245.201

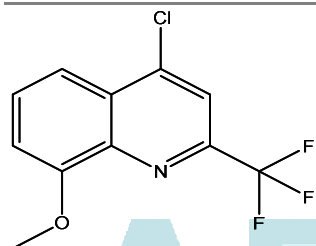
SC-3306

500mg

£95

1g

£155



C₁₁H₇ClF₃NO

C₁₁H₇ClF₃NO

261.628

41192-89-6

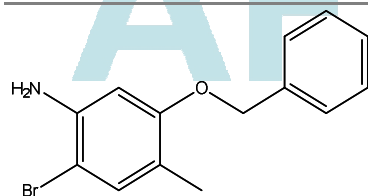
AF-01-432

1g

£185

10g

£1,415



C₁₄H₁₄BrNO

C₁₄H₁₄BrNO

292.176

499770-88-6

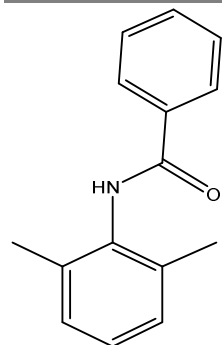
AF-01-327

500mg

£165

1g

£235



C₁₅H₁₅NO

C₁₅H₁₅NO

225.291

18109-39-2

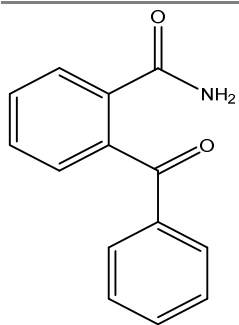
CP/9V-028

50mg

£15

100mg

£25



C₁₄H₁₁NO₂

C₁₄H₁₁NO₂

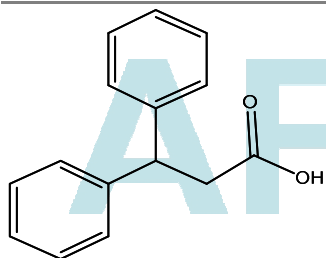
225.247

606-83-7

CP/10V-086 1g

£15 2.5g

£20



C₁₅H₁₄O₂

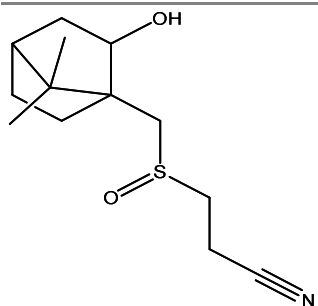
C₁₅H₁₄O₂

226.275

606-83-7

CP/3V-005 1g

£15



C₁₃H₂₁NO₂S

C₁₃H₂₁NO₂S

255.376

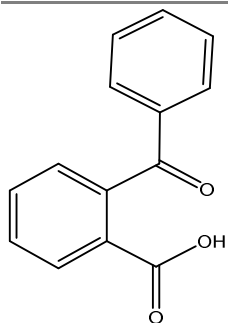
SC-5106 500mg

£95 1g

£155



AF ChemPharm



C₁₄H₁₀O₃

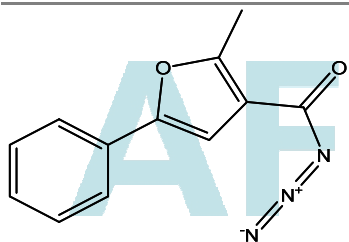
C₁₄H₁₀O₃

226.231

85-52-9

CP/3V-010 1g

£15



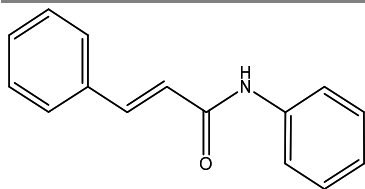
C₁₂H₉N₃O₂

C₁₂H₉N₃O₂

227.223

AF-01-610 50mg

£95 100mg £145



C₁₅H₁₃NO

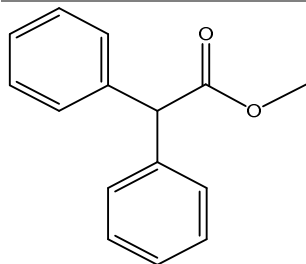
C₁₅H₁₃NO

223.275

25775-89-7

AF-03-084 50mg

£25 100mg £40



C₁₅H₁₄O₂

C₁₅H₁₄O₂

226.275

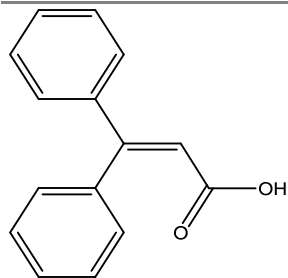
3469-00-9

CP/5V-018 500mg

£15 1g £20



AF ChemPharm



C₁₅H₁₂O₂

C15H12O2

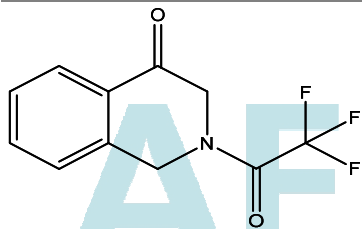
224.259

91-48-5

CP/1V-036 1g

£15 2.5g

£30



C₁₁H₈F₃NO₂

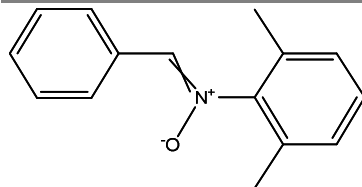
C11H8F3NO2

243.185

AF-09-215 1g

£105 5g

£395



C₁₅H₁₅NO

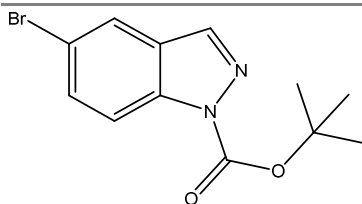
C15H15NO

225.291

CP/9V-033 1g

£85 2.5g

£165



C₁₂H₁₃BrN₂O₂

C12H13BrN2O2

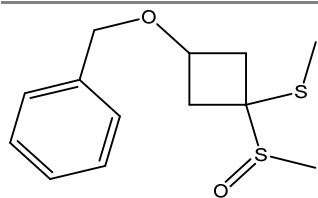
297.152

651780-02-8

AF-09-250 1g

£40 10g

£290



C₁₃H₁₈O₂S₂

C₁₃H₁₈O₂S₂

270.405

917887-34-4

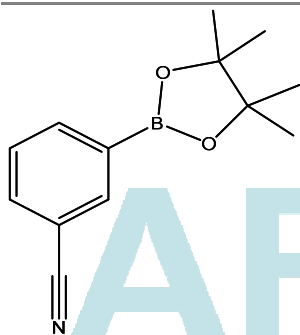
AF-10-175

2g

£205

10g

£845



C₁₃H₁₆BN₂O₂

C₁₃H₁₆BN₂O₂

229.086

214360-46-0

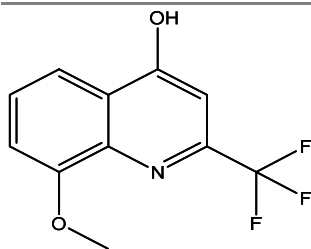
AF-96700

1g

£15

2.5g

£30



C₁₁H₈F₃NO₂

C₁₁H₈F₃NO₂

243.185

41192-84-1

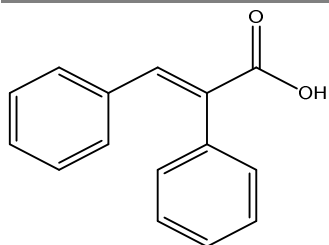
CP-1153

1g

£105

10g

£595



C₁₅H₁₂O₂

C₁₅H₁₂O₂

224.259

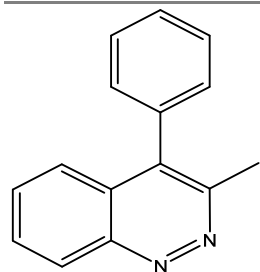
91-48-5

SC-5128

100mg

£15 250mg

£20



C₁₅H₁₂N₂

C₁₅H₁₂N₂

220.275

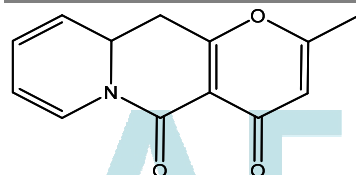
21039-71-4

CP/10V-091 250mg

£95

1g

£225



C₁₃H₁₁NO₃

C₁₃H₁₁NO₃

229.235

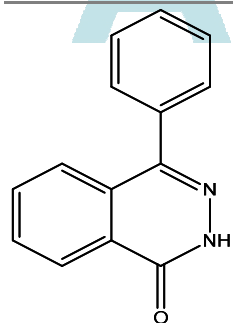
1744-69-0

CP/10V-092 100mg

£85

500mg

£175



C₁₄H₁₀N₂O

C₁₄H₁₀N₂O

222.247

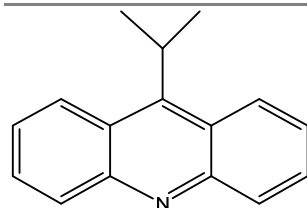
5004-45-5

CP/10V-074 1g

£15

5g

£20



C₁₆H₁₅N

C₁₆H₁₅N

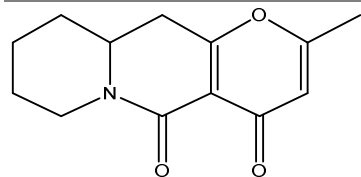
221.303

CP/4V-034 500mg

£85

1g

£135



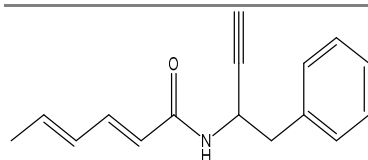
C₁₃H₁₅NO₃

C₁₃H₁₅NO₃

233.267

CP/8V-015 10mg

£75



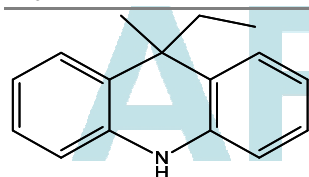
C₁₆H₁₇NO

C₁₆H₁₇NO

239.318

SC-3415 10mg

£75



C₁₆H₁₇N

C₁₆H₁₇N

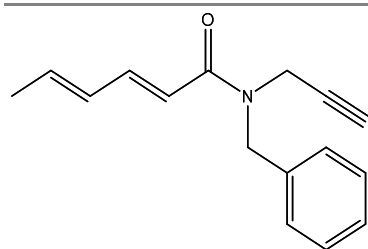
223.319

1290129-47-3

CP/4V-044 100mg

£75 250mg

£145



C₁₆H₁₇NO

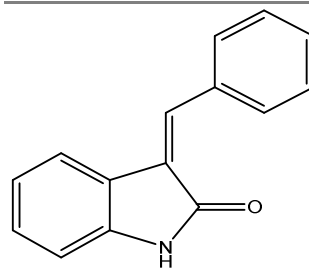
C₁₆H₁₇NO

239.318

SC-3404 500mg

£95 1g

£145



C₁₅H₁₁NO

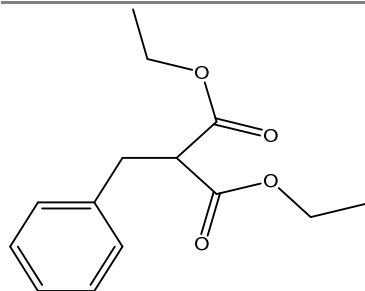
C₁₅H₁₁NO

221.259

3359-49-7

CP/9V-045 10mg

£75



C₁₄H₁₈O₄

C₁₄H₁₈O₄

250.294

607-81-8

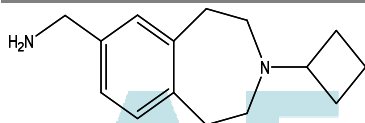
CP/2V-025

500mg

£15

1g

£20



C₁₅H₂₂N₂

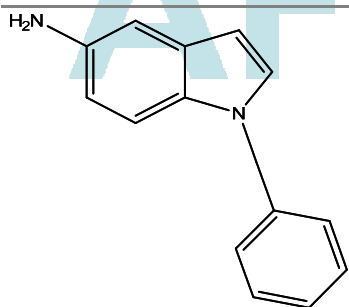
C₁₅H₂₂N₂

230.355

AF-01-678

5mg

£75



C₁₅H₁₄N₂

C₁₅H₁₄N₂

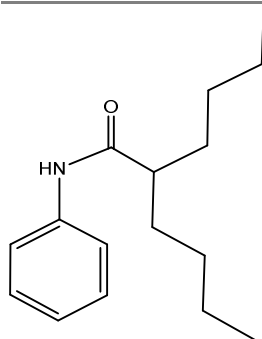
222.291

26807-73-8

AF-00-436

£90

£175



C₁₆H₂₅NO

C₁₆H₂₅NO

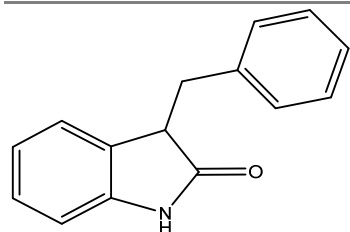
247.382

CP/9V-026

50mg

£75 100mg

£105



C₁₅H₁₃NO

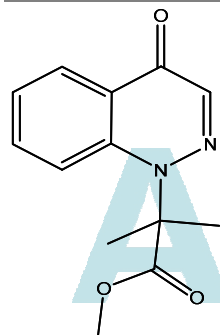
C₁₅H₁₃NO

223.275

7511-08-2

CP/9V-038 100mg

£75 250mg £100



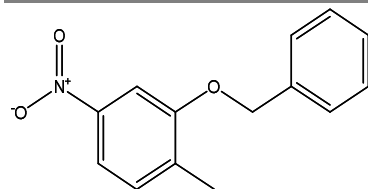
C₁₃H₁₄N₂O₃

C₁₃H₁₄N₂O₃

246.266

CP/10V-101 10mg

£75



C₁₄H₁₃NO₃

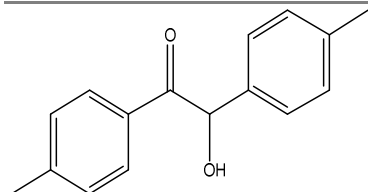
C₁₄H₁₃NO₃

243.262

219492-11-2

AF-00-397 250mg

£75 500mg £125



C₁₆H₁₆O₂

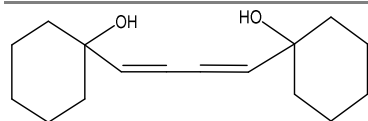
C₁₆H₁₆O₂

240.302

1218-89-9

CP/3V-066 50mg

£75



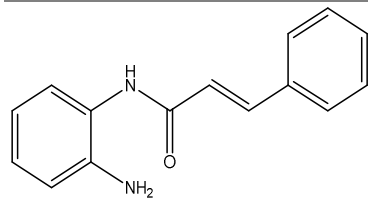
C₁₆H₂₆O₂

C16H26O2

250.382

CP/2V-006 5mg

£75



C₁₅H₁₄N₂O

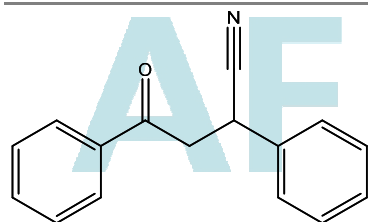
C15H14N2O

238.29

AF-00-418 1g

£115 2.5g

£220



C₁₆H₁₃NO

C16H13NO

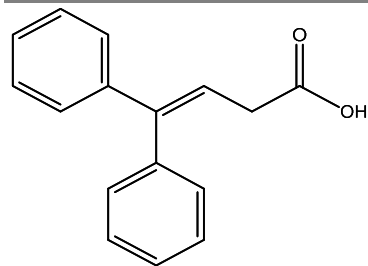
235.286

6268-00-4

SC-7025 250mg

£25 500mg

£35



C₁₆H₁₄O₂

C16H14O2

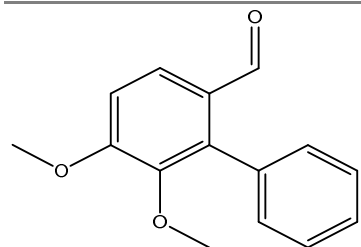
238.286

7498-88-6

AF-03-114 1g

£55 2.5g

£100



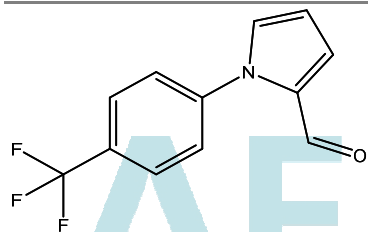
C₁₅H₁₄O₃

C15H14O3

242.274

AF-09-206 25mg

£75 50mg £115



C₁₂H₈F₃NO

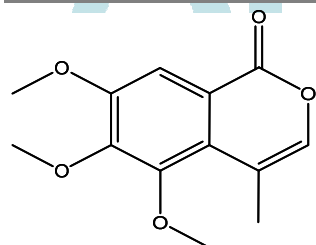
C12H8F3NO

239.197

156496-70-7

AF-X-005 250mg

£15 500mg £25



C₁₃H₁₄O₅

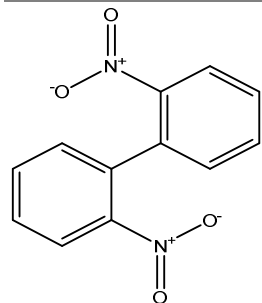
C13H14O5

250.25

66174-93-4

SC-1002 500mg

£45 1g £80



C₁₂H₈N₂O₄

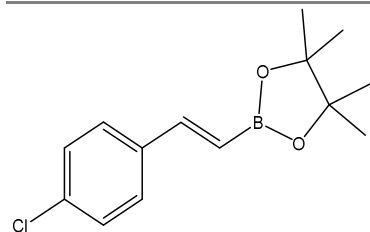
C12H8N2O4

244.206

2436-96-6

CP/10V-079 1g

£15 2.5g £30



C₁₄H₁₈BClO₂

C14H18BClO2

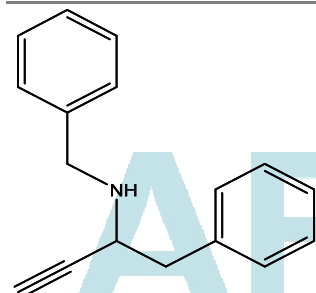
264.556

223919-54-8

AF-01-6146 1g

£40 2.5g

£75



C₁₇H₁₇N

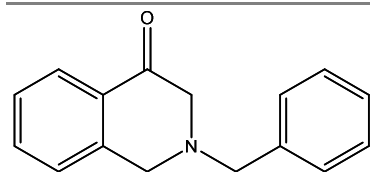
C17H17N

235.33

SC-3408 250mg

£50 1g

£90



C₁₆H₁₅NO

C16H15NO

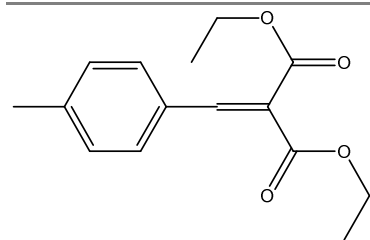
237.302

53667-19-9

AF-00-177 50mg

£75 100mg

£115



C₁₅H₁₈O₄

C15H18O4

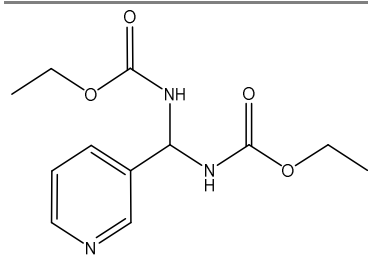
262.305

14111-33-2

AF-03-103 1g

£155 2.5g

£295



C₁₂H₁₇N₃O₄

C₁₂H₁₇N₃O₄

267.285

2744-17-4

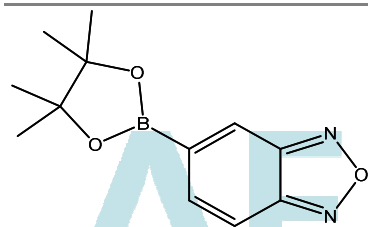
CP-2030

1g

£50

10g

£325



C₁₂H₁₅BN₂O₃

C₁₂H₁₅BN₂O₃

246.073

1073355-14-2

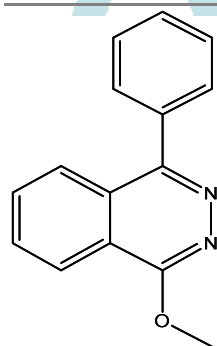
AF-01-6153

500mg

£40

1g

£55



C₁₅H₁₂N₂O

C₁₅H₁₂N₂O

236.274

15994-77-1

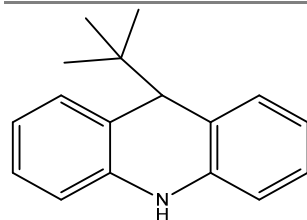
CP/10V-056

25mg

£75

50mg

£115



C₁₇H₁₉N

C₁₇H₁₉N

237.346

16292-06-1

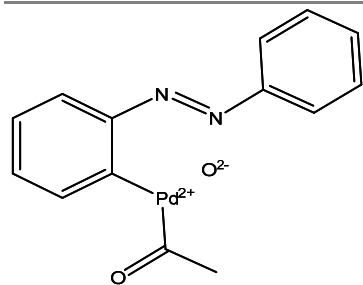
CP/4V-048

250mg

£105

500mg

£175



C₁₄H₁₂N₂O₂Pd

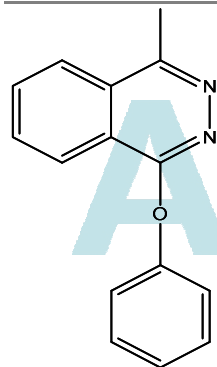
C₁₄H₁₂N₂O₂Pd

346.682

CP/5V-028 250mg

£75 500mg

£115



C₁₅H₁₂N₂O

C₁₅H₁₂N₂O

236.274

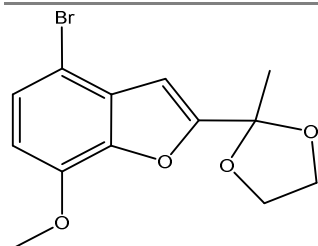
79690-84-9

CP/10V-080 500mg

£125

1g

£190



C₁₃H₁₃BrO₄

C₁₃H₁₃BrO₄

313.147

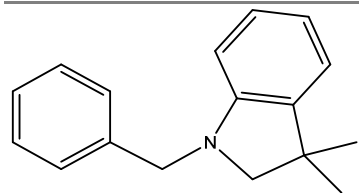
784189-79-3

AF-03-079 1g

£210

5g

£690



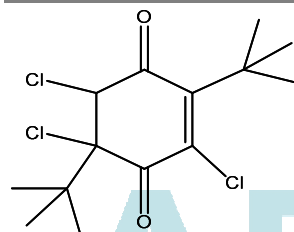
C₁₇H₁₉N

C17H19N

237.346

CP/8V-053 10mg

£75



C₁₄H₁₉Cl₃O₂

C14H19Cl3O2

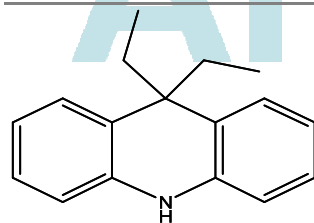
325.654

CP/7V-020 500mg

£90

1g

£135



C₁₇H₁₉N

C17H19N

237.346

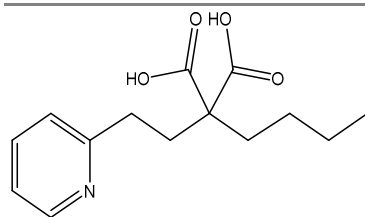
1290129-43-9

CP/4V-035 25mg

£75

100mg

£125



C₁₄H₁₉NO₄

C14H19NO4

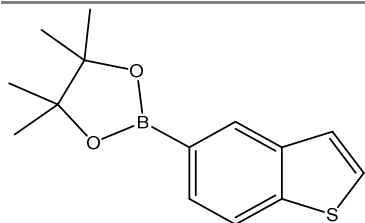
265.309

CP/9V-016 50mg

£75

100mg

£115



C₁₄H₁₇BO₂S

C14H17BO2S

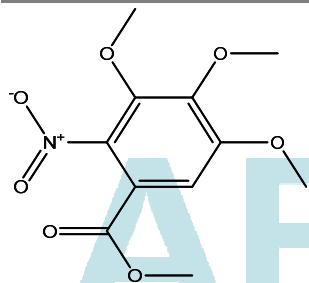
260.158

501945-71-7

AF-01-6191 1g

£85 5g

£305



C₁₁H₁₃NO₇

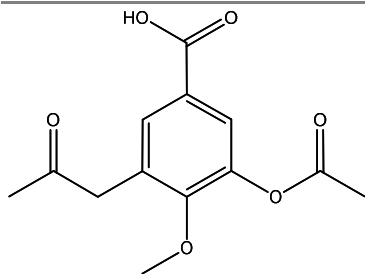
C11H13NO7

271.225

5081-42-5

SC-3024 100mg

£90



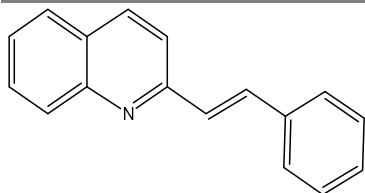
C₁₃H₁₄O₆

C13H14O6

266.249

SC-3007 100mg

£75



C₁₇H₁₃N

C17H13N

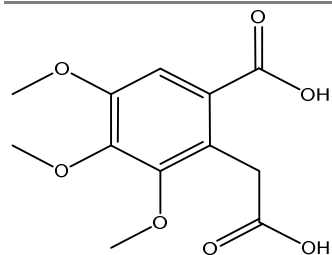
231.298

4945-26-0

CP/8V-038 1g

£75 5g

£255



C₁₂H₁₄O₇

C12H14O7

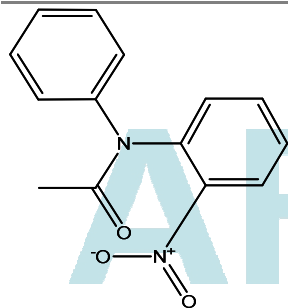
270.237

66753-71-7

SC-2010

1g

2.5g



C₁₄H₁₂N₂O₃

C14H12N2O3

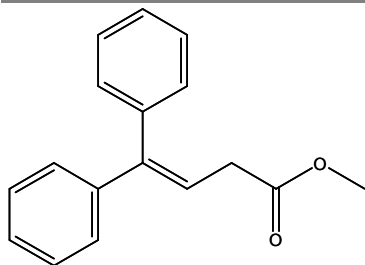
256.261

1484-35-1

CP/3V-002

250mg

1g



C₁₇H₁₆O₂

C17H16O2

252.313

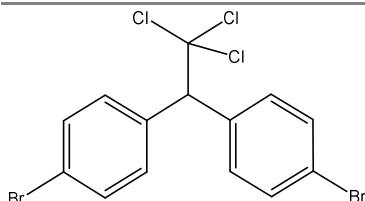
158660-01-6

SC-3116

250mg

£90 500mg

£125



C₁₄H₉Br₂Cl₃

C14H9Br2Cl3

443.384

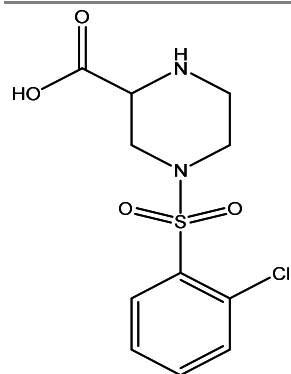
2990-17-2

AF-01-012

500mg

£75 1g

£120



C₁₁H₁₃ClN₂O₄S

C11H13ClN2O4S

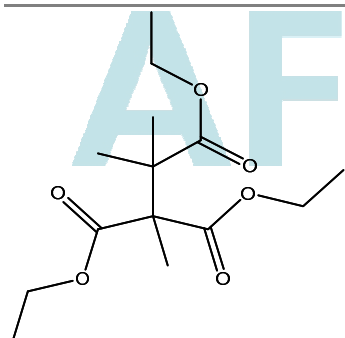
304.745

AF-00-445

250mg

£125 500mg

£190



C₁₄H₂₄O₆

C14H24O6

288.34

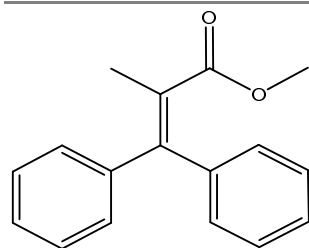
108666-78-0

CP/9V-034

50mg

£75 100mg

£115



C₁₇H₁₆O₂

C17H16O2

252.313

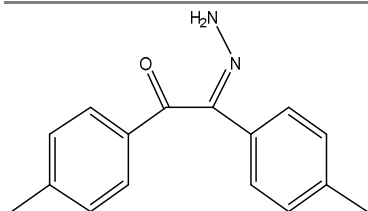
35283-20-6

SC-3102

250mg

£125 500mg

£200



C₁₆H₁₆N₂O

C16H16N2O

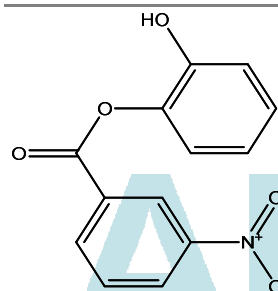
252.317

40030-78-2

CP/3V-041 100mg

£25 250mg

£55



C₁₃H₉NO₅

C13H9NO5

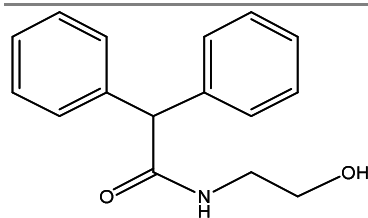
259.217

5876-94-8

SC-3028 1g

£90 2.5g

£150



C₁₆H₁₇NO₂

C16H17NO2

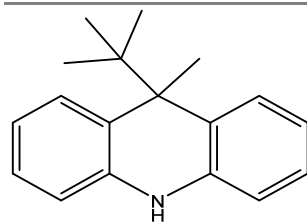
255.317

93008-37-8

CP/3V-020 50mg

£75 100mg

£125



C₁₈H₂₁N

C18H21N

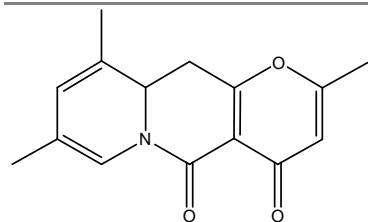
251.373

25812-87-7

CP/4V-042 100mg

£75 250mg

£125



C₁₅H₁₅NO₃

C₁₅H₁₅NO₃

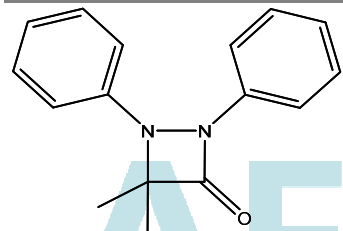
257.289

1328839-65-1

CP/10V-090 100mg

£95 250mg

£145



C₁₆H₁₆N₂O

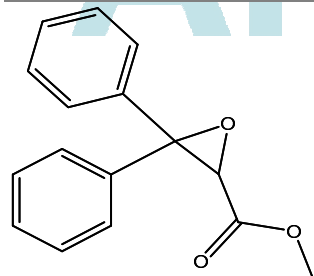
C₁₆H₁₆N₂O

252.317

CP/4V-009 10mg

£75 50mg

£125



C₁₆H₁₄O₃

C₁₆H₁₄O₃

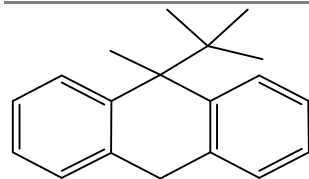
254.285

76527-25-8

SC-3110 100mg

£75 1g

£525



C₁₉H₂₂

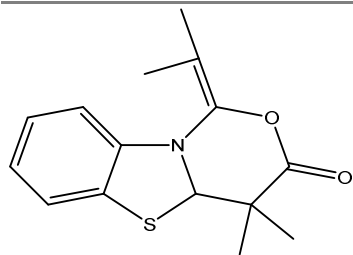
C₁₉H₂₂

250.385

SC-7002 100mg

£75 250mg

£125



C₁₅H₁₇NO₂S

C15H17NO2S

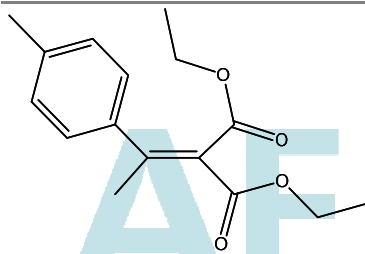
275.366

29668-83-5

CP/3V-046 5mg

£75 25mg

£125



C₁₆H₂₀O₄

C16H20O4

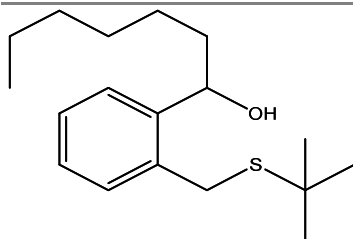
276.332

35205-60-8

CP/9V-020 100mg

£75 500mg

£175



C₁₈H₃₀OS

C18H30OS

294.497

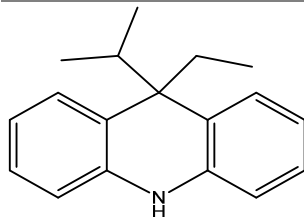
SC-5119

250mg

£125

1g

£290



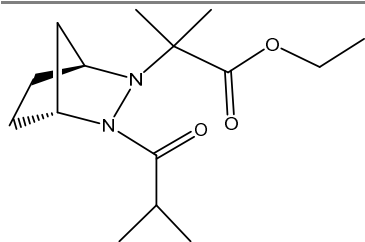
C₁₈H₂₁N

C18H21N

251.373

CP/4V-038 5mg

£75



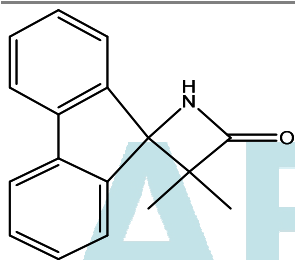
C₁₅H₂₆N₂O₃

C15H26N2O3

282.384

CP/4V-006 10mg

£75



C₁₇H₁₅NO

C17H15NO

249.313

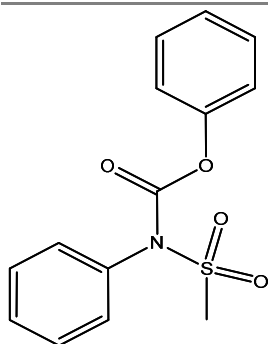
55832-76-3

CP/8V-003 25mg

£75

100mg

£145



C₁₄H₁₃NO₄S

C14H13NO4S

291.321

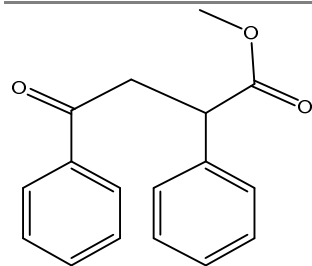
886362-26-1

AF-03-104 500mg

£115

1g

£190


$$\text{C}_{17}\text{H}_{16}\text{O}_3$$

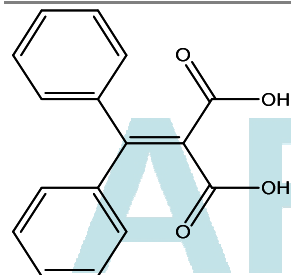
C₁₇H₁₆O₃

268.312

5344-60-5

CP/2V-047 5mg

£75


$$\text{C}_{16}\text{H}_{12}\text{O}_4$$
$$\text{C}_{16}\text{H}_{12}\text{O}_4$$

268.268

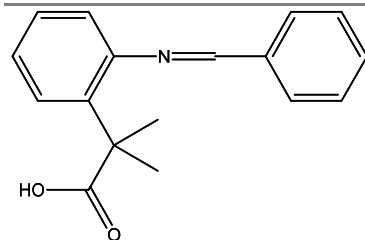
4472-94-0

CP/1V-012 250mg

£45

1g

£125


$$\text{C}_{17}\text{H}_{17}\text{NO}_2$$

C₁₇H₁₇NO₂

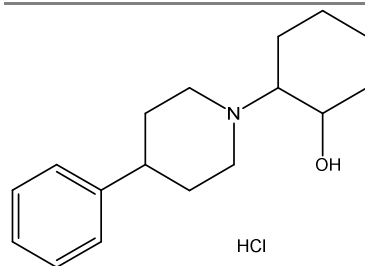
267.328

19501-80-5

CP/9V-049 10mg

£45 50mg

£100


$$\text{C}_{17}\text{H}_{26}\text{ClNO}$$

C₁₇H₂₆ClNO

295.851

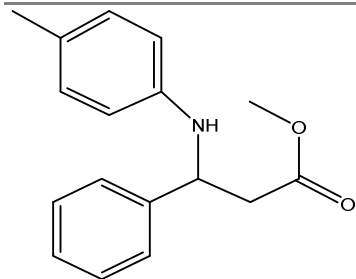
120447-62-3

AF-00-452 1g

£205

5g

£660



C₁₇H₁₉NO₂

C17H19NO2

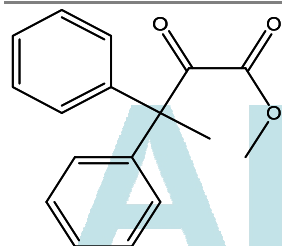
269.344

1432517-75-3

CP/4V-027 100mg

£75 250mg

£125



C₁₇H₁₆O₃

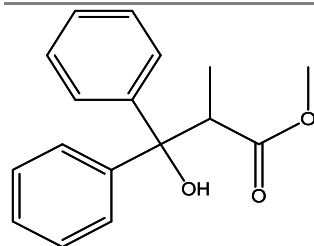
C17H16O3

268.312

SC-3124 100mg

£75 250mg

£115



C₁₇H₁₈O₃

C17H18O3

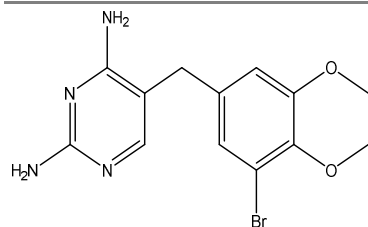
270.328

119020-91-6

SC-3125 250mg

£75 500mg

£115



C₁₃H₁₅BrN₄O₂

C13H15BrN4O2

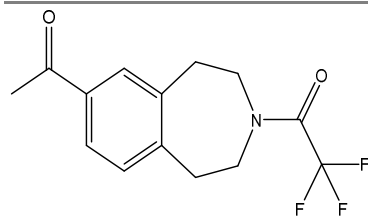
339.193

16285-82-8

AF-01-698 100mg

£150 250mg

£280



C₁₄H₁₄F₃NO₂

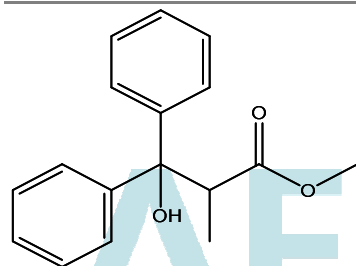
C₁₄H₁₄F₃NO₂

285.266

AF-01-671 1g

£700 5g

£2,200



C₁₇H₁₈O₃

C₁₇H₁₈O₃

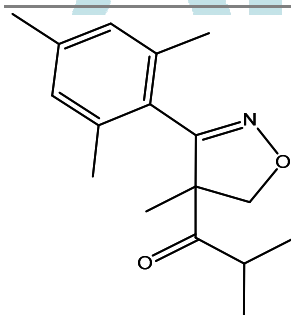
270.328

119020-91-6

SC-3125 250mg

£75 500mg

£115



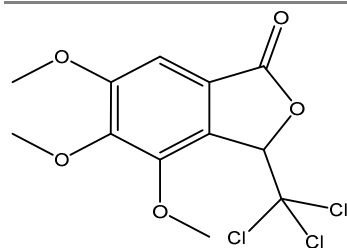
C₁₇H₂₃NO₂

C₁₇H₂₃NO₂

273.376

CP/6V-005 5mg

£75



C₁₂H₁₁Cl₃O₅

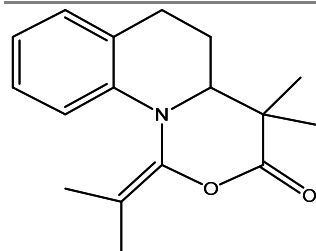
C₁₂H₁₁Cl₃O₅

341.565

SC-2001 1g

£105 2.5g

£190



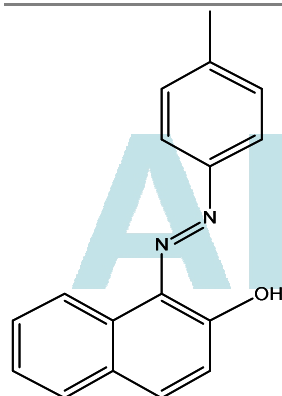
C₁₇H₂₁NO₂

C₁₇H₂₁NO₂

271.36

CP/8V-043 10mg

£75



C₁₇H₁₄N₂O

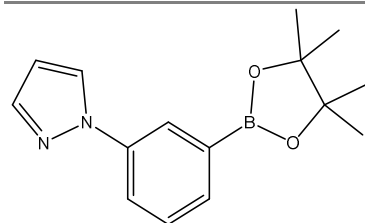
C₁₇H₁₄N₂O

262.312

6756-41-8

CP/2V-030 10mg

£75



C₁₅H₁₉BN₂O₂

C₁₅H₁₉BN₂O₂

270.139

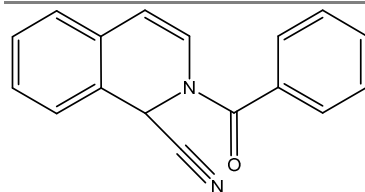
852227-94-2

AF-01-0642 1g

£130

5g

£450



C₁₇H₁₂N₂O

C₁₇H₁₂N₂O

260.296

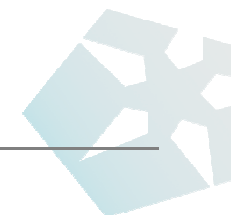
844-25-7

SC-7003 1g

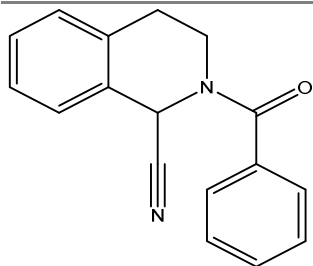
£30

2.5g

£65



AF ChemPharm



C₁₇H₁₄N₂O

C₁₇H₁₄N₂O

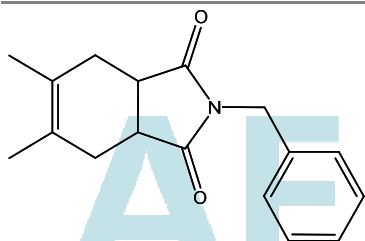
262.312

62172-57-0

AF-10-195 1g

£150 2.5g

£290



C₁₇H₁₉NO₂

C₁₇H₁₉NO₂

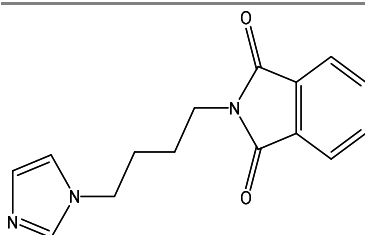
269.344

145673-86-5

AF-03-082 250mg

£65 500mg

£105



C₁₅H₁₅N₃O₂

C₁₅H₁₅N₃O₂

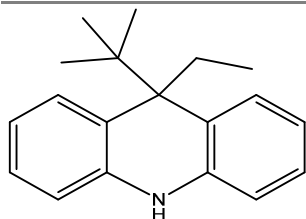
269.304

93668-30-5

AF-00-731A 1g

£125 2.5g

£225



C₁₉H₂₃N

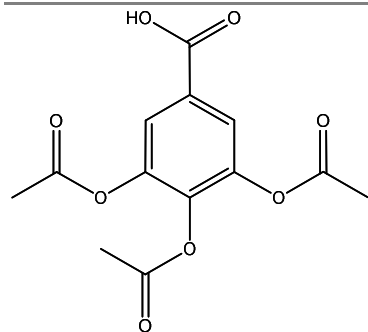
C₁₉H₂₃N

265.4

CP/4V-045 100mg

£75 250mg

£125



C₁₃H₁₂O₈

C13H12O8

296.231

6635-24-1

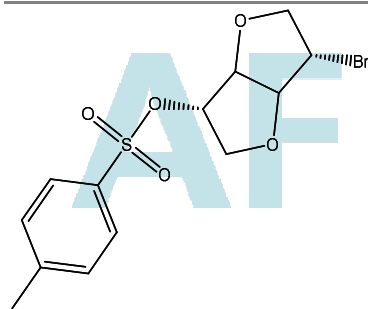
SC-2005

500mg

£30

1g

£50



C₁₃H₁₅BrO₅S

C13H15BrO5S

363.222

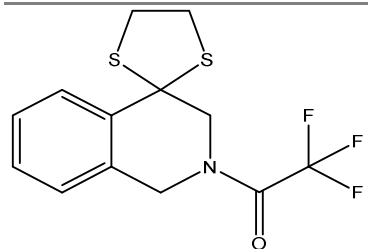
AF-01-646

1g

£105

10g

£660



C₁₃H₁₂F₃NOS₂

C13H12F3NOS2

319.36

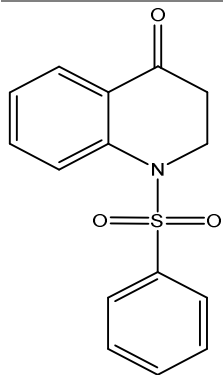
AF-09-219

500mg

£105

1g

£155



C₁₅H₁₃NO₃S

C₁₅H₁₃NO₃S

287.333

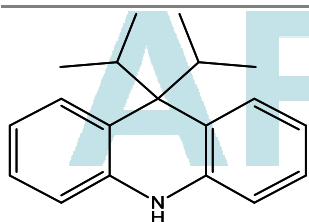
101097-55-6

CP/6V-052 1g

£295

10g

£1,750



C₁₉H₂₃N

C₁₉H₂₃N

265.4

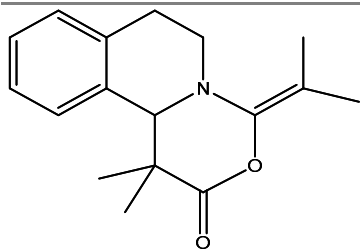
1290129-44-0

CP/4V-036 5mg

£75

25mg

£125



C₁₇H₂₁NO₂

C₁₇H₂₁NO₂

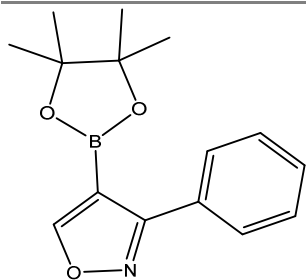
271.36

CP/6V-062 25mg

£75

100mg

£125



C₁₅H₁₈BN₂O₃

C₁₅H₁₈BN₂O₃

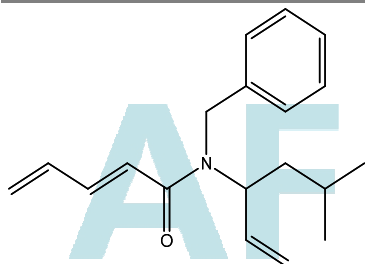
271.123

374715-23-8

AF-XX-041 1g

£75 10g

£450



C₁₉H₂₅NO

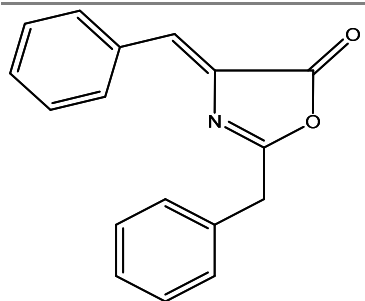
C₁₉H₂₅NO

283.415

SC-3401 500mg

£75 1g

£115



C₁₇H₁₃NO₂

C₁₇H₁₃NO₂

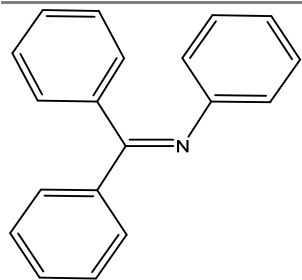
263.296

68662-93-1

SC-1903 500mg

£75 1g

£115



C₁₉H₁₅N

C19H15N

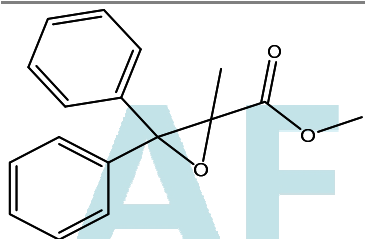
257.336

574-45-8

CP/3V-006 100mg

£75 250mg

£125



C₁₇H₁₆O₃

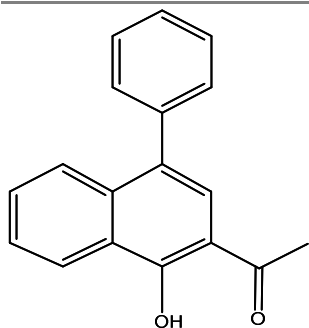
C17H16O3

268.312

SC-3122

100mg

250mg



C₁₈H₁₄O₂

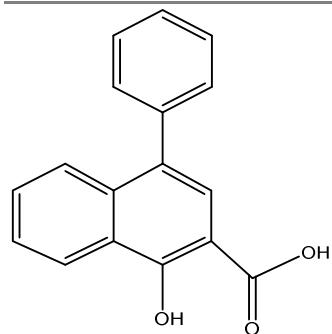
C18H14O2

262.308

CP/5V-023 500mg

£105 1g

£155



C₁₇H₁₂O₃

C₁₇H₁₂O₃

264.28

111385-41-2

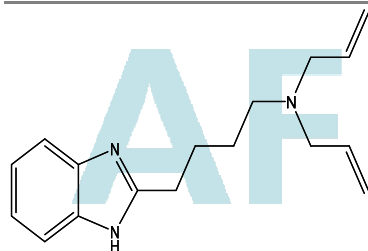
CP/5V-024

500mg

£105

1g

£155



HCl

C₁₇H₂₄ClN₃

C₁₇H₂₄ClN₃

305.85

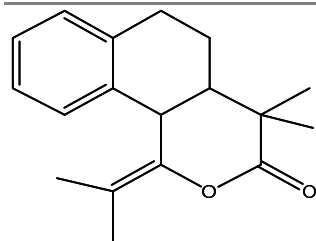
AF-00-764

500mg

£130

1g

£205



C₁₈H₂₂O₂

C₁₈H₂₂O₂

270.372

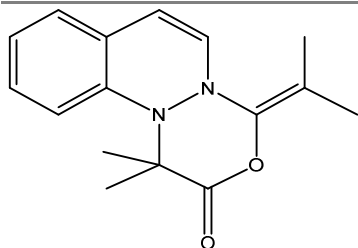
CP/8V-049

250mg

£65

1g

£145



C₁₆H₁₈N₂O₂

C16H18N2O2

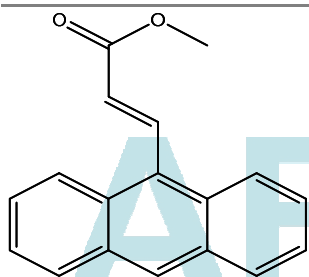
270.332

CP/10V-060 250mg

£65

1g

£145



C₁₈H₁₄O₂

C18H14O2

262.308

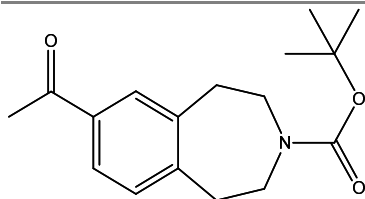
22844-33-3

AF-03-109 1g

£60

10g

£320



C₁₇H₂₃NO₃

C17H23NO3

289.375

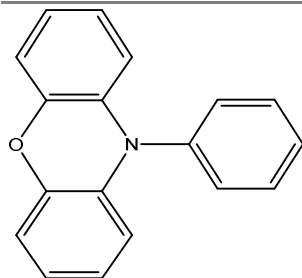
264264-31-5

AF-01-673 1g

£700

10g

£3,650



C₁₈H₁₃NO

C18H13NO

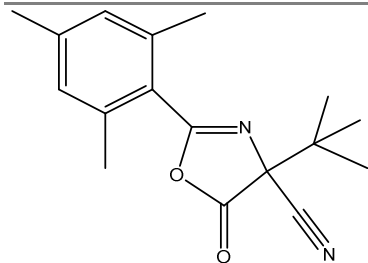
259.308

CP/7V-043 250mg

£75

500mg

£115



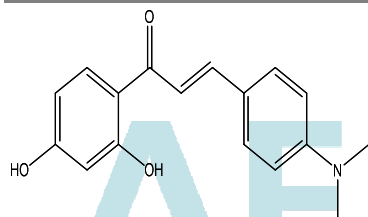
C₁₇H₂₀N₂O₂

C17H20N2O2

284.359

CP/6V-032 5mg

£105



C₁₇H₁₇NO₃

C17H17NO3

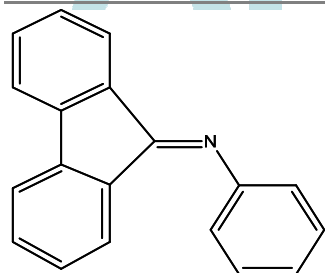
283.327

AF-00-777 1g

£90

2.5g

£125



C₁₉H₁₃N

C19H13N

255.32

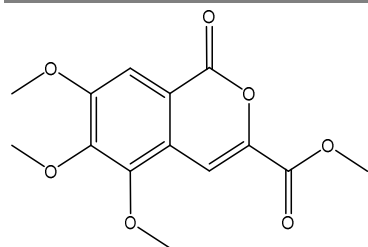
10183-82-1

CP/7V-001 1g

£105

10g

£620



C₁₄H₁₄O₇

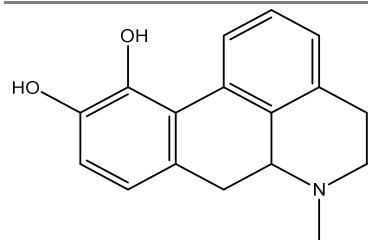
C14H14O7

294.259

SC-3004 100mg

£75 250mg

£115



C₁₇H₁₇NO₂

C17H17NO2

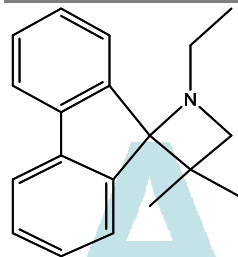
267.328

58-00-4

AF-XX-042 1g

£245 5g

£895

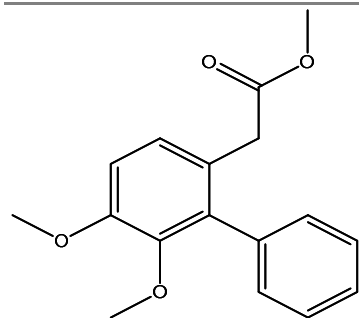


C₁₉H₂₁N

C19H21N

263.384

CP/8V-004



C₁₇H₁₈O₄

C17H18O4

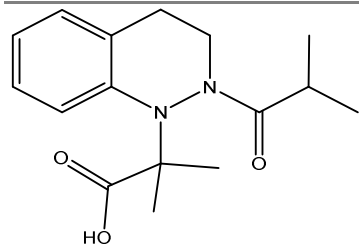
286.327

736143-49-0

AF-10-161 250mg

£70 1g

£150

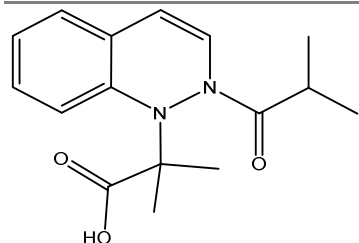


C₁₆H₂₂N₂O₃

C16H22N2O3

290.363

CP/10V-109

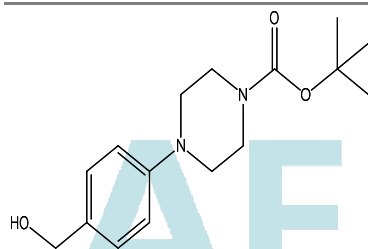


C₁₆H₂₀N₂O₃

C₁₆H₂₀N₂O₃

288.347

CP/10V-105



C₁₆H₂₄N₂O₃

C₁₆H₂₄N₂O₃

292.379

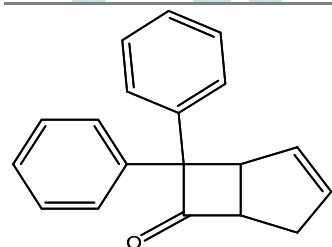
158985-37-6

AF-01-589-B

50mg

£15 100mg

£25



C₁₉H₁₆O

C₁₉H₁₆O

260.336

5452-28-8

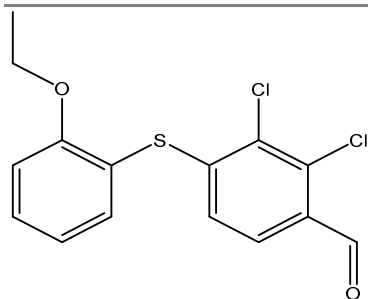
CP/4V-017

500mg

£95

1g

£130



C₁₅H₁₂Cl₂O₂S

C₁₅H₁₂Cl₂O₂S

327.219

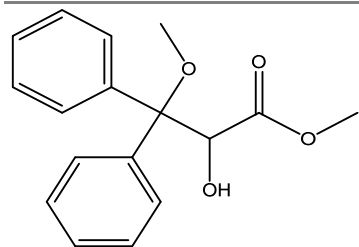
AF-01-192

1g

£60

2.5g

£115



C₁₇H₁₈O₄

C₁₇H₁₈O₄

286.327

178306-47-3

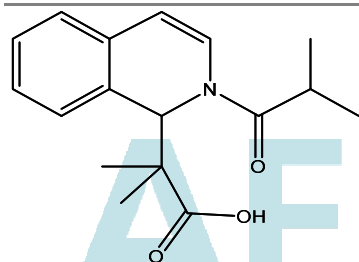
SC-3112

250mg

£40

1g

£60



C₁₇H₂₁NO₃

C₁₇H₂₁NO₃

287.359

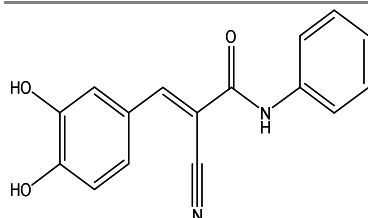
CP/8V-052

50mg

£75

100mg

£125



C₁₆H₁₂N₂O₃

C₁₆H₁₂N₂O₃

280.283

133550-35-3

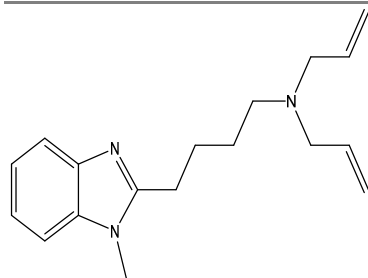
AF-00-435

100mg

£175

1g

£660



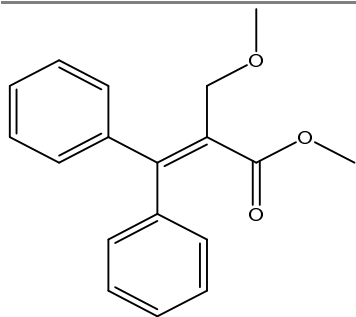
C₁₈H₂₅N₃

C₁₈H₂₅N₃

283.419

AF-00-729-B 100mg

£105



C₁₈H₁₈O₃

C18H18O3

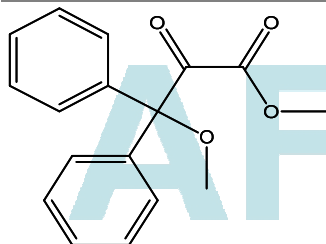
282.339

SC-3117

250mg

£90 500mg

£140



C₁₇H₁₆O₄

C17H16O4

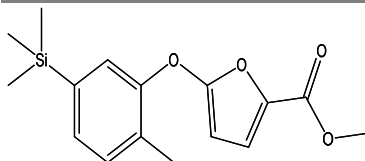
284.311

SC-3118

100mg

£90 250mg

£150



C₁₆H₂₀O₄Si

C16H20O4Si

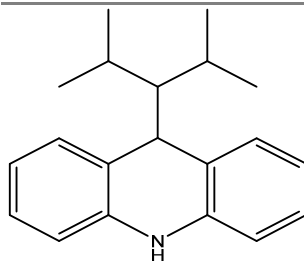
304.417

AF-01-452

500mg

£105 1g

£155



C₂₀H₂₅N

C20H25N

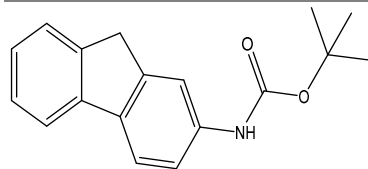
279.427

CP/4V-047

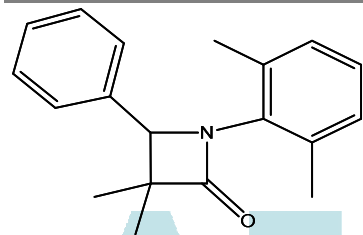
100mg

£75 500mg

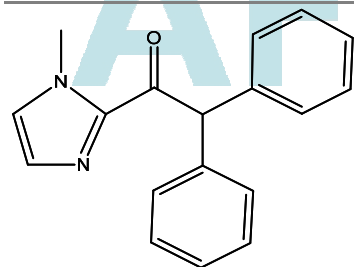
£155



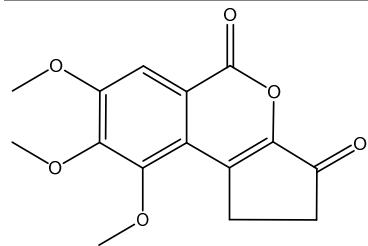
$C_{18}H_{19}NO_2$	C18H19NO2	281.355	141340-61-6	AF-01-658	1g	£105	10g	£525
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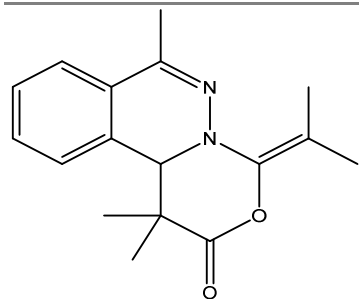
$C_{19}H_{21}NO$	C19H21NO	279.383		CP/3V-038	50mg	£35	100mg	£55
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$C_{18}H_{16}N_2O$	C18H16N2O	276.339		CP/3V-034	100mg	£75	500mg	£175
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$C_{15}H_{14}O_6$	C15H14O6	290.271		AF-SC-2033	500mg	£75	1g	£105
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C₁₇H₂₀N₂O₂

C17H20N2O2

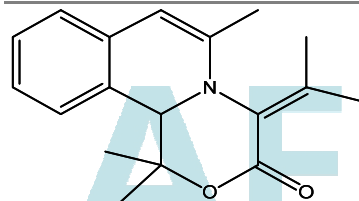
284.359

CP/10V-082 500mg

£75

1g

£105



C₁₈H₂₁NO₂

C18H21NO2

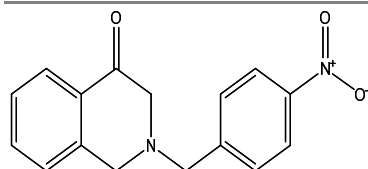
283.371

CP/8V-063 10mg

£75

50mg

£120



C₁₆H₁₄N₂O₃

C16H14N2O3

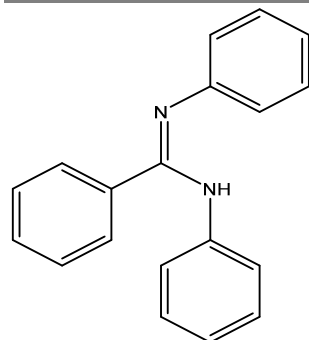
282.299

AF-00-679/2 250mg

£75

1g

£125



C₁₉H₁₆N₂

C19H16N2

272.351

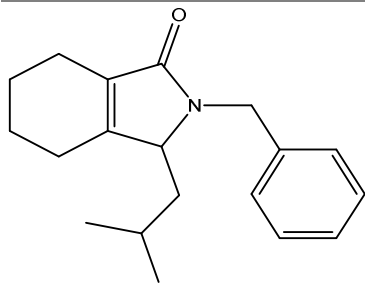
2556-46-9

CP/3V-003 500mg

£65

1g

£105



C₁₉H₂₅NO

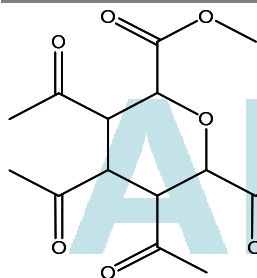
C₁₉H₂₅NO

283.415

SC-3406

250mg

£75



C₁₅H₂₀O₇

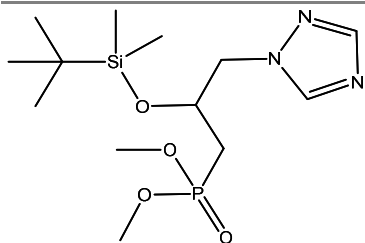
C₁₅H₂₀O₇

312.318

SC-1802

100mg

£75 250mg



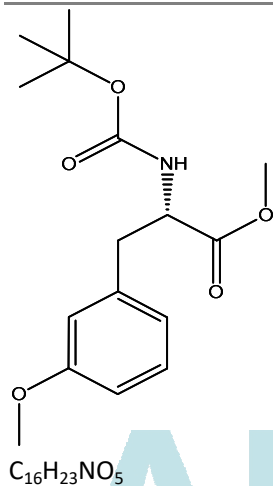
C₁₃H₂₈N₃O₄PSi

C₁₃H₂₈N₃O₄PSi

349.443

AF-10-285-1 500mg

£75



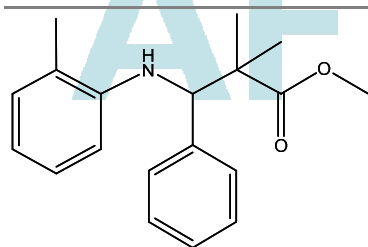
$C_{16}H_{23}NO_5$

309.362

184176-05-4

AF-11-1-1026 50mg

£75



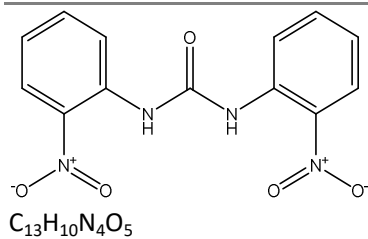
$C_{19}H_{23}NO_2$

297.398

CP/4V-030 10mg

£75 50mg

£125



$C_{13}H_{10}N_4O_5$

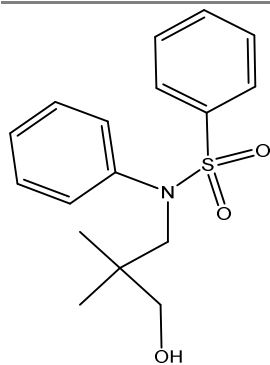
302.246

13201-86-0

AF-XX-043 500mg

£40 1g

£70



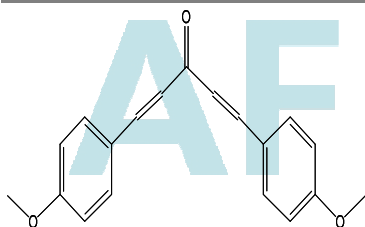
C₁₇H₂₁NO₃S

C₁₇H₂₁NO₃S

319.419

CP/6V-061 1g

£105



C₁₉H₁₈O₃

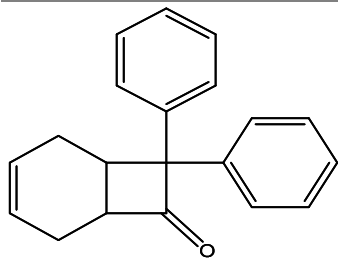
C₁₉H₁₈O₃

294.35

2051-07-2

CP/2V-031 10mg

£15



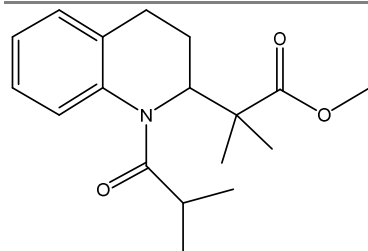
C₂₀H₁₈O

C₂₀H₁₈O

274.363

CP/9V-008 1g

£105



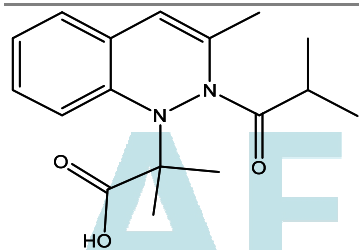
C₁₈H₂₅NO₃

C₁₈H₂₅NO₃

303.402

CP/8V-041 5mg

£75



C₁₇H₂₂N₂O₃

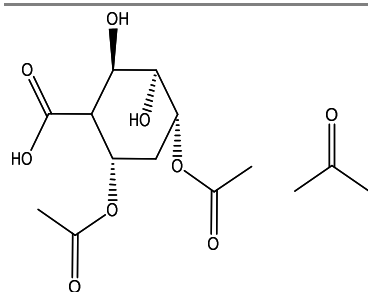
C₁₇H₂₂N₂O₃

302.374

CP/10V-115 5mg

£75 25mg

£125



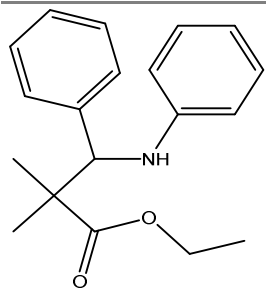
C₁₄H₂₂O₉

C₁₄H₂₂O₉

334.321

SC-2076 100mg

£105



C₁₉H₂₃NO₂

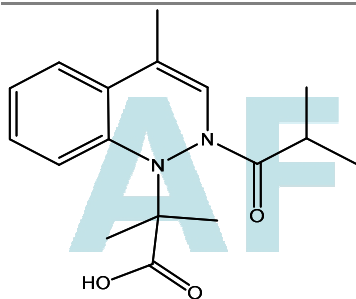
C₁₉H₂₃NO₂

297.398

39629-29-3

CP/4V-054 1mg

£75



C₁₇H₂₂N₂O₃

C₁₇H₂₂N₂O₃

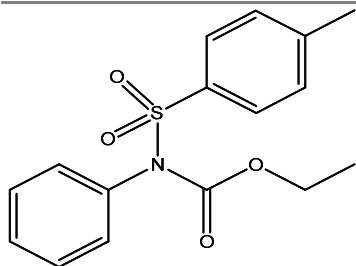
302.374

CP/10V-068 500mg

£90

1g

£125



C₁₆H₁₇NO₄S

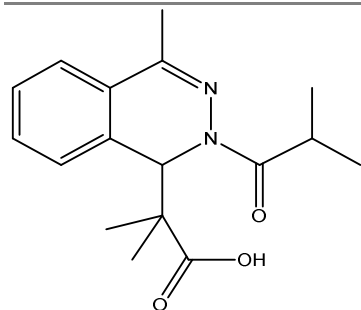
C₁₆H₁₇NO₄S

319.375

93009-50-8

SC-1603 1g

£105



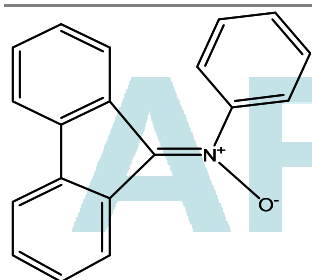
C₁₇H₂₂N₂O₃

C₁₇H₂₂N₂O₃

302.374

CP/10V-050 100mg

£75



C₁₉H₁₃NO

C₁₉H₁₃NO

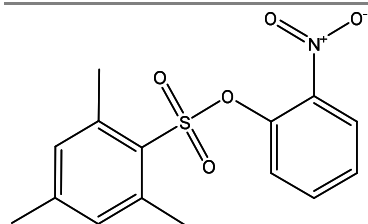
271.319

4535-09-5

CP/7V-015 100mg

£75 250mg

£125



C₁₅H₁₅NO₅S

C₁₅H₁₅NO₅S

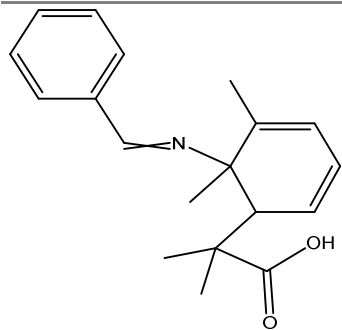
321.347

883-93-2

CP/1V-003 1g

£15 5g

£20



C₁₉H₂₃NO₂

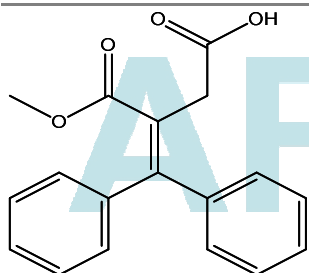
C19H23NO2

297.398

CP/9V-055 500mg

£75 1g

£115



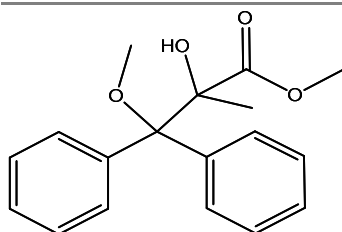
C₁₈H₁₆O₄

C18H16O4

296.322

SC-3103 100mg

£55



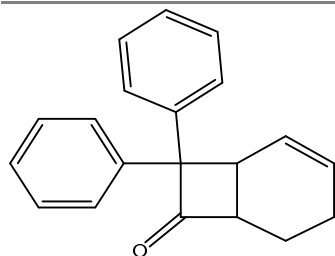
C₁₈H₂₀O₄

C18H20O4

300.354

SC-3111 1g

£125



C₂₀H₁₈O

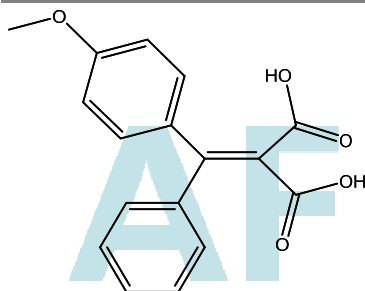
C20H18O

274.363

CP/4V-020 500mg

£75 1g

£115



C₁₇H₁₄O₅

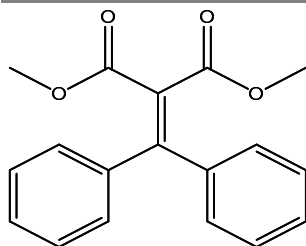
C17H14O5

298.294

CP/9V-018 250mg

£75 1g

£155



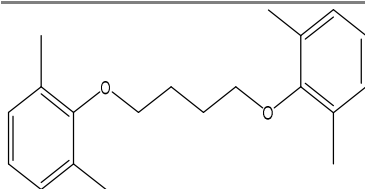
C₁₈H₁₆O₄

C18H16O4

296.322

SC-3113 1g

£105



C₂₀H₂₆O₂

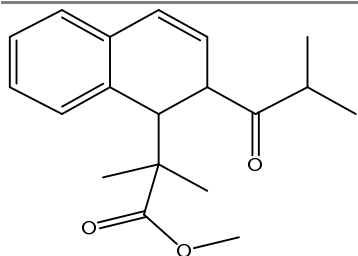
C20H26O2

298.426

AF-XX-044 250mg

£105 500mg

£155



C₁₉H₂₄O₃

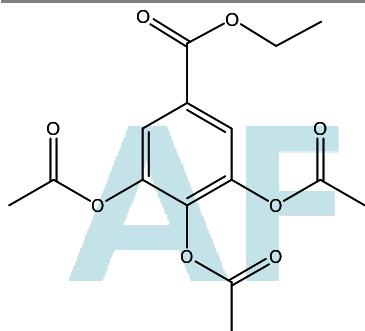
C19H24O3

300.398

CP/8V-044 100mg

£75 250mg

£125



C₁₅H₁₆O₈

C15H16O8

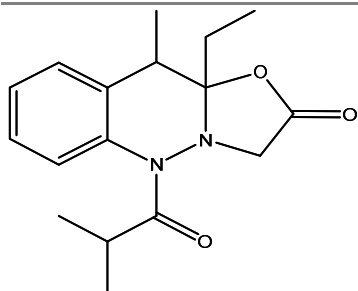
324.285

73607-60-0

AF-03-116 1g

£35 2.5g

£60



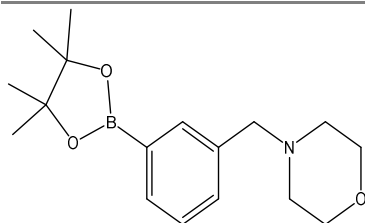
C₁₇H₂₂N₂O₃

C17H22N2O3

302.374

CP/10V-096 5mg

£75



C₁₇H₂₆BN₃O₃

C17H26BNO3

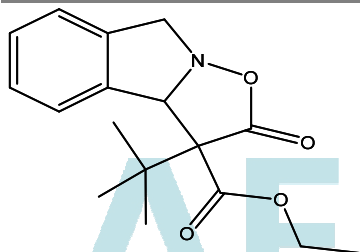
303.209

364794-80-9

AF-01-552

50mg

£65



C₁₇H₂₁NO₄

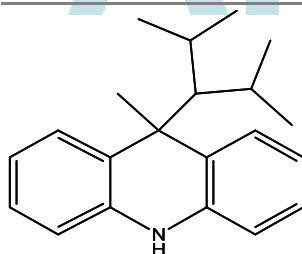
C17H21NO4

303.358

CP/6V-039

5mg

£75



C₂₁H₂₇N

C21H27N

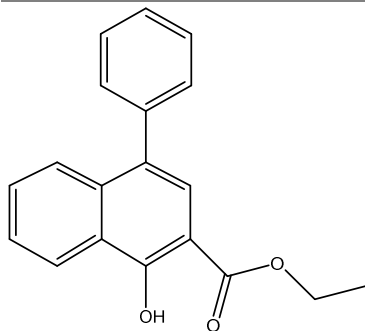
293.454

CP/4V-046

100mg

£75 250mg

£125



C₁₉H₁₆O₃

C19H16O3

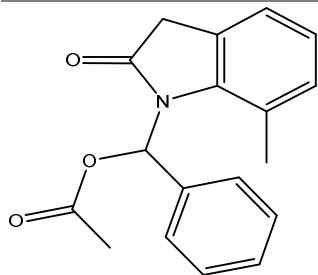
292.334

CP/5V-021b

100mg

£75 500mg

£175



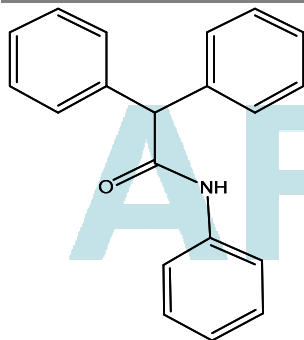
C₁₈H₁₇NO₃

C₁₈H₁₇NO₃

295.338

CP/9V-006 500mg

£105



C₂₀H₁₇NO

C₂₀H₁₇NO

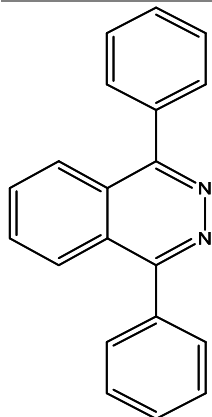
287.362

4695-14-1

CP/3V-068 1g

£105 2.5g

£175



C₂₀H₁₄N₂

C₂₀H₁₄N₂

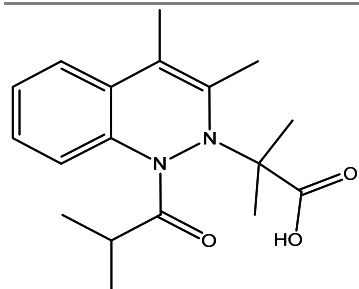
282.346

10132-05-5

CP/10V-045 1g

£100 2.5g

£175



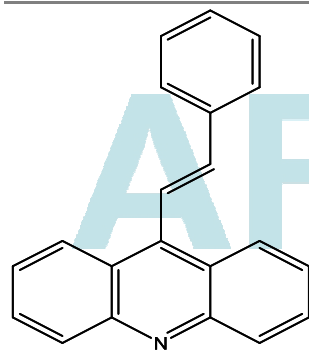
C₁₈H₂₄N₂O₃

C₁₈H₂₄N₂O₃

316.401

CP/10V-067 1g

£105



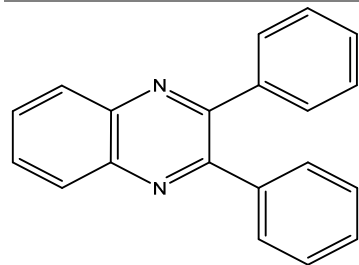
C₂₁H₁₅N

C₂₁H₁₅N

281.358

SC-7028 100mg

£55



C₂₀H₁₄N₂

C₂₀H₁₄N₂

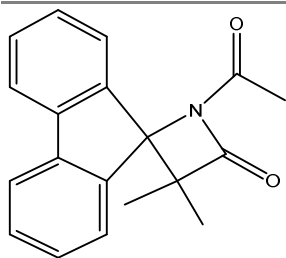
282.346

1684-14-6

CP/10V-078 1g

£15 2.5g

£20



C₁₉H₁₇NO₂

C19H17NO2

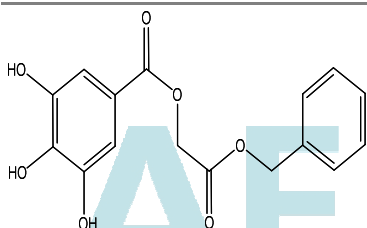
291.35

55832-79-6

CP/8V-011 5mg

£75 25mg

£125



C₁₆H₁₄O₇

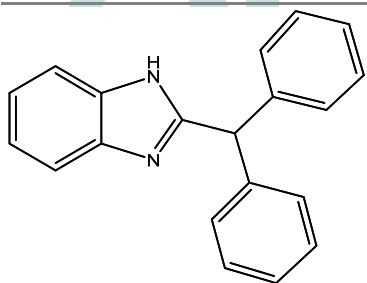
C16H14O7

318.281

SC-2069

100mg

£75



C₂₀H₁₆N₂

C20H16N2

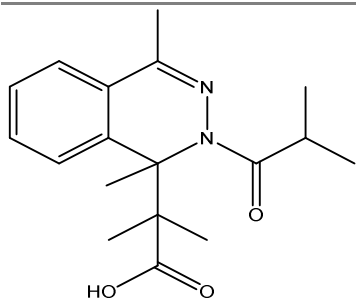
284.362

5228-77-3

CP/3V-021 500mg

£75 1g

£105



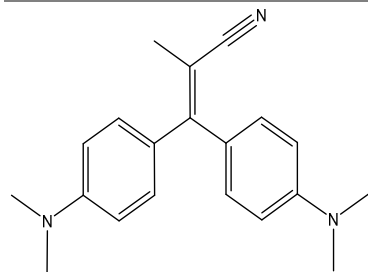
C₁₈H₂₄N₂O₃

C18H24N2O3

316.401

CP/10V-085 5mg

£75

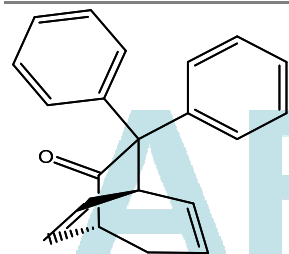

$$\text{C}_{20}\text{H}_{23}\text{N}_3$$

C₂₀H₂₃N₃

305.425

CP/1V-031 10mg

£45

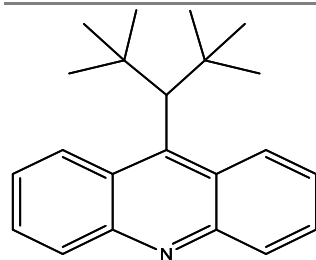

$$\text{C}_{21}\text{H}_{18}\text{O}$$

C₂₁H₁₈O

286.374

CP/4V-049 50mg

£45

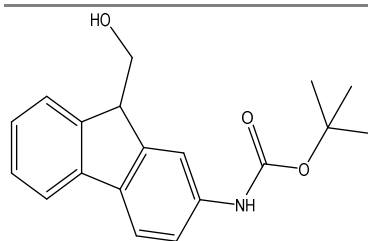

$$\text{C}_{22}\text{H}_{27}\text{N}$$

C₂₂H₂₇N

305.465

CP/4V-037 5mg

£75


$$\text{C}_{19}\text{H}_{21}\text{NO}_3$$

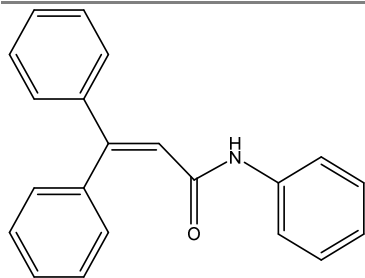
C₁₉H₂₁NO₃

311.381

AF-01-662 250mg

£55 1g

£145


$$\text{C}_{21}\text{H}_{17}\text{NO}$$

C₂₁H₁₇NO

299.373

4226-74-8

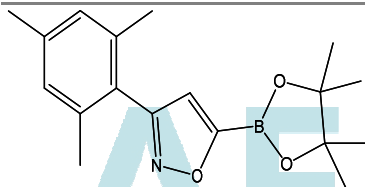
CP/9V-019

500mg

£105

1g

£155


$$\text{C}_{18}\text{H}_{24}\text{BNO}_3$$

C18H24BNO3

313.204

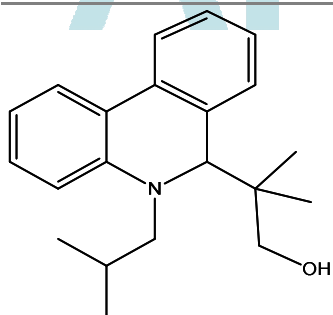
AF-01-342

1g

£115

5g

£350


$$\text{C}_{21}\text{H}_{27}\text{NO}$$

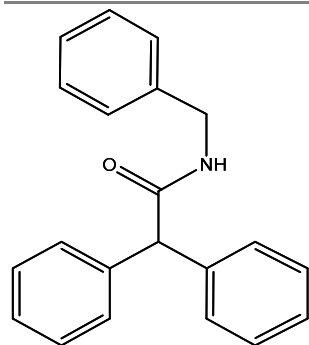
C₂₁H₂₇NO

309.453

CP/8V-042

100mg

£75



C₂₁H₁₉NO

C₂₁H₁₉NO

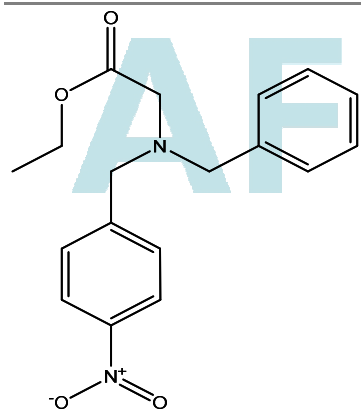
301.389

5022-26-4

CP/3V-036 500mg

£35 1g

£65



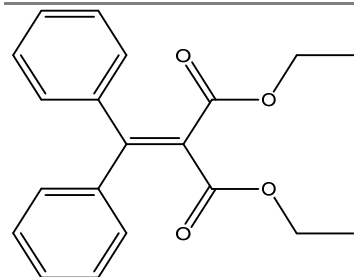
C₁₈H₂₀N₂O₄

C₁₈H₂₀N₂O₄

328.368

AF-00-640-B 100mg

£55



C₂₀H₂₀O₄

C₂₀H₂₀O₄

324.376

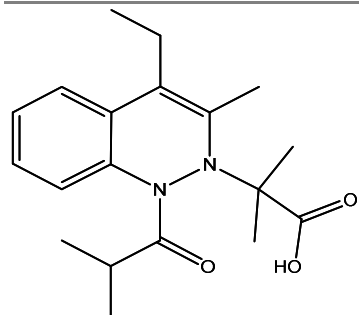
24824-36-0

CP/1V-029 500mg

£55



AF ChemPharm



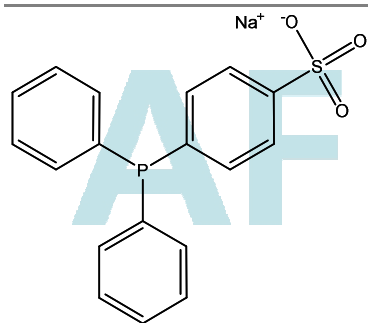
C₁₉H₂₆N₂O₃

C₁₉H₂₆N₂O₃

330.428

CP/10V-098 5mg

£40



C₁₈H₁₄NaO₃PS

C₁₈H₁₄NaO₃PS

364.331

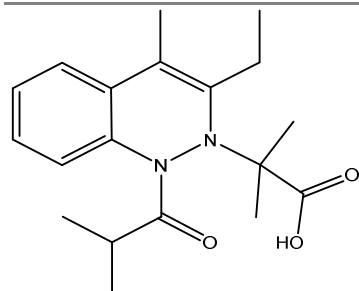
5952-62-5

AF-X-001 500mg

£85

1g

£125



C₁₉H₂₆N₂O₃

C₁₉H₂₆N₂O₃

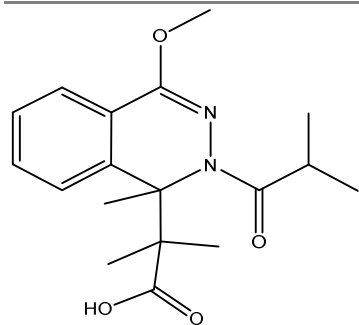
330.428

CP/10V-066 500mg

£115

1g

£195



C₁₈H₂₄N₂O₄

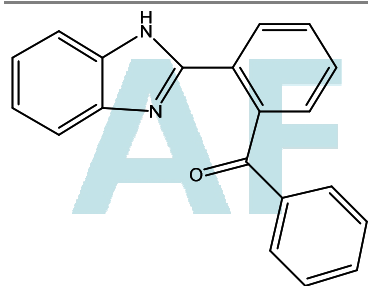
C₁₈H₂₄N₂O₄

332.4

CP/10V-063 10mg

£75 100mg

£125



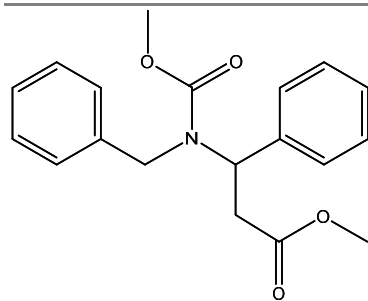
C₂₀H₁₄N₂O

C₂₀H₁₄N₂O

298.345

CP/3V-001 500mg

£125



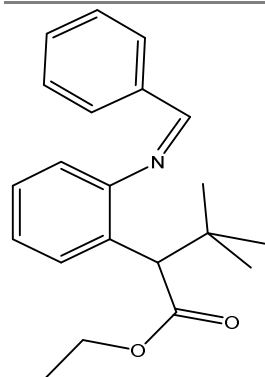
C₁₉H₂₁NO₄

C₁₉H₂₁NO₄

327.38

CP/4V-024 5mg

£65



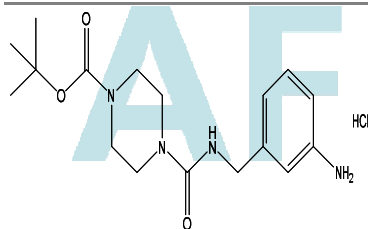
C₂₁H₂₅NO₂

C₂₁H₂₅NO₂

323.436

CP/6V-042 10mg

£75



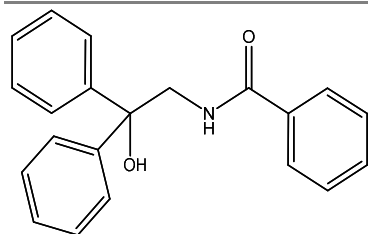
C₁₇H₂₇ClN₄O₃

C₁₇H₂₇ClN₄O₃

370.878

AF-00-337 50mg

£55



C₂₁H₁₉NO₂

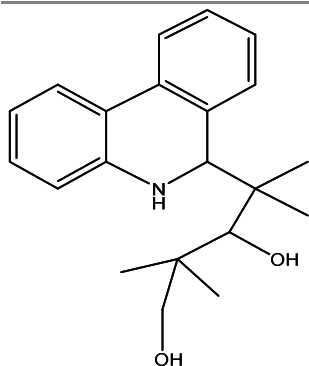
C₂₁H₁₉NO₂

317.388

55275-59-7

AF-03-091 50mg

£50



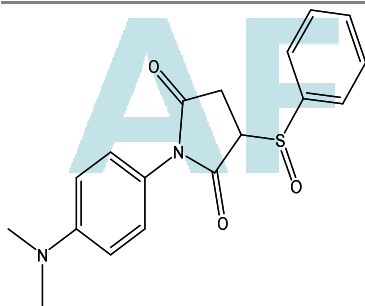
C₂₁H₂₇NO₂

C₂₁H₂₇NO₂

325.452

CP/8V-054 5mg

£75



C₁₈H₁₈N₂O₃S

C₁₈H₁₈N₂O₃S

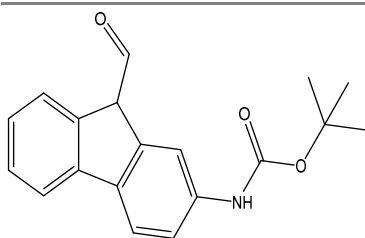
342.413

SC-5137 500mg

£115

1g

£195



C₁₉H₁₉NO₃

C₁₉H₁₉NO₃

309.365

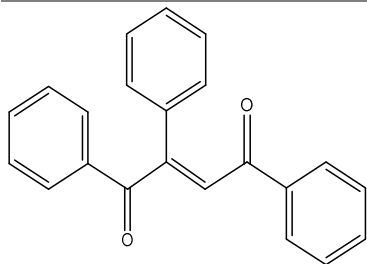
340162-79-0

AF-01-659 500mg

£75

1g

£115



C₂₂H₁₆O₂

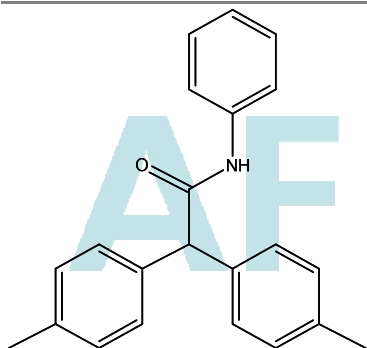
C22H16O2

312.368

5435-97-2

CP/5V-001 5mg

£15



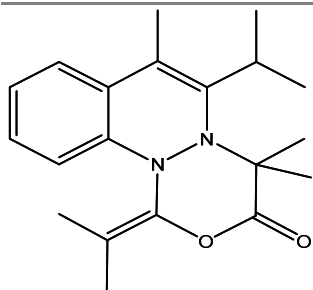
C₂₂H₂₁NO

C22H21NO

315.416

CP/3V-064 250mg

£75



C₂₀H₂₆N₂O₂

C20H26N2O2

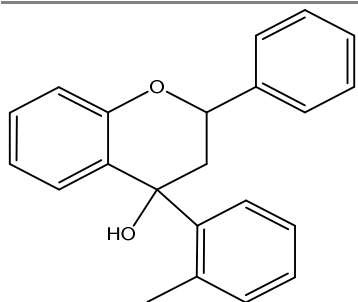
326.44

CP/10V-064 500mg

£105

1g

£160



C₂₂H₂₀O₂

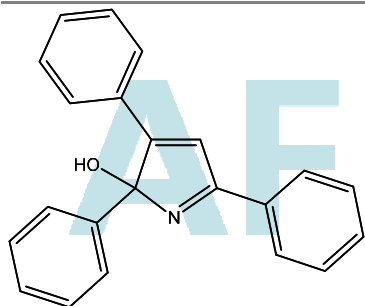
C22H20O2

316.4

SC-1809

250mg

£95



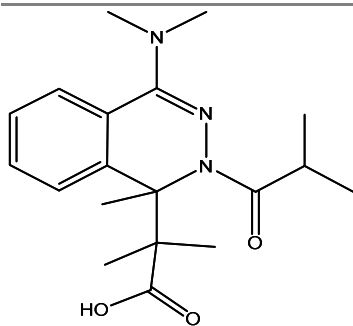
C₂₂H₁₇NO

C22H17NO

311.384

CP/5V-033

£75

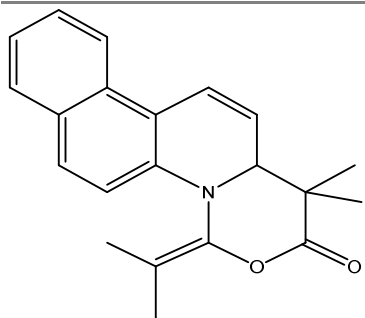


C₁₉H₂₇N₃O₃

C19H27N3O3

345.443

CP/10V-052



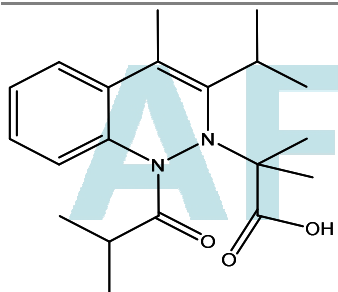
C₂₁H₂₁NO₂

C₂₁H₂₁NO₂

319.404

CP/8V-058

£105

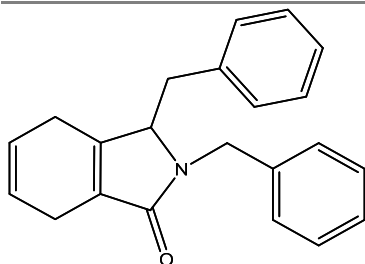


C₂₀H₂₈N₂O₃

C₂₀H₂₈N₂O₃

344.455

SC-1401



C₂₂H₂₁NO

C₂₂H₂₁NO

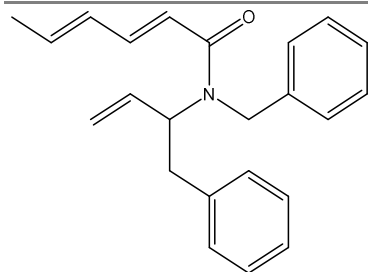
315.416

SC-1601

£105



AF ChemPharm

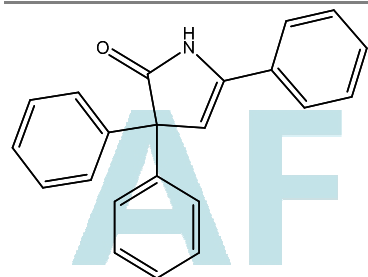


C₂₃H₂₅NO

C₂₃H₂₅NO

331.459

SC-3414



C₂₂H₁₇NO

C₂₂H₁₇NO

311.384

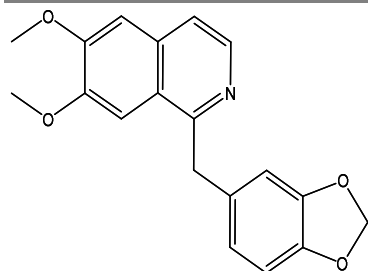
CP/5V-004

250mg

£75

1g

£165



C₁₉H₁₇NO₄

C₁₉H₁₇NO₄

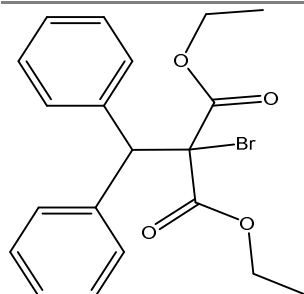
323.348

3407-72-5

AF-03-086

500mg

£110



C₂₀H₂₁BrO₄

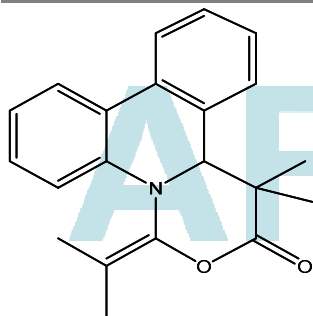
C20H21BrO4

405.288

CP/1V-032 500mg

£150 1g

£225



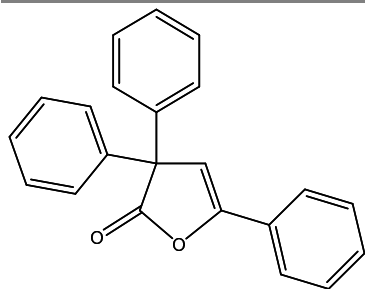
C₂₁H₂₁NO₂

C21H21NO2

319.404

CP/8V-060 1g

£90



C₂₂H₁₆O₂

C22H16O2

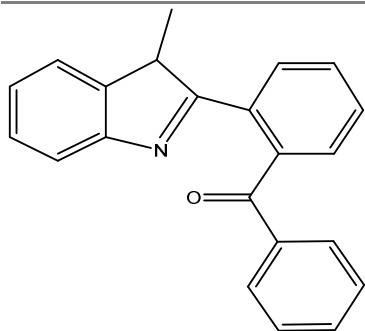
312.368

2313-03-3

CP/5V-005 500mg

£85 1g

£135



C₂₂H₁₇NO

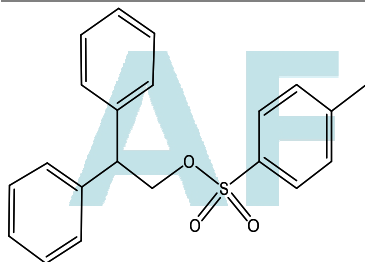
C22H17NO

311.384

CP/3V-067 10mg

£75 50mg

£290



C₂₁H₂₀O₃S

C21H20O3S

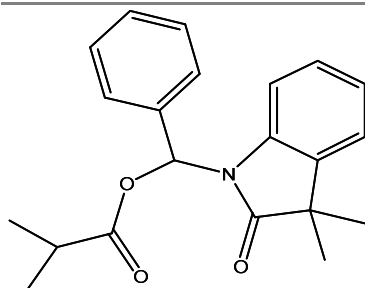
352.448

6944-27-0

CP/3V-004 500mg

£110 1g

£145



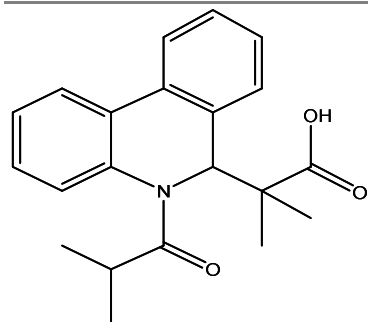
C₂₁H₂₃NO₃

C21H23NO3

337.419

CP/8V-031 1g

£115



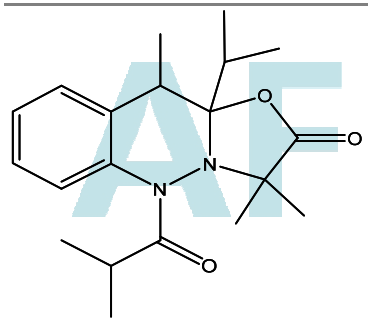
C₂₁H₂₃NO₃

C₂₁H₂₃NO₃

337.419

CP/8V-025 100mg

250mg



C₂₀H₂₈N₂O₃

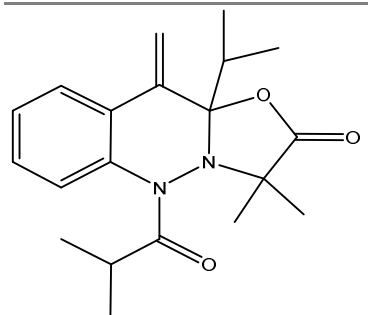
C₂₀H₂₈N₂O₃

344.455

CP/10V-111 10mg

£75 50mg

£125



C₂₀H₂₆N₂O₃

C₂₀H₂₆N₂O₃

342.439

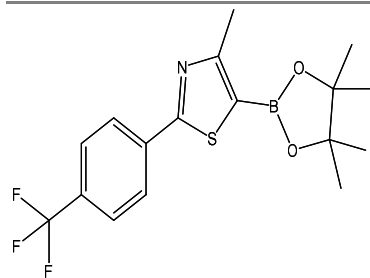
CP/10V-108 5mg

£75 25mg

£125



ChemPharm



C₁₇H₁₉BF₃NO₂S

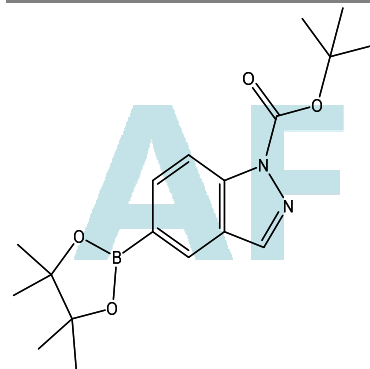
C₁₇H₁₉BF₃NO₂S

369.209

690631-96-0

AF-01-612 10mg

50mg



C₁₈H₂₅BN₂O₄

C₁₈H₂₅BN₂O₄

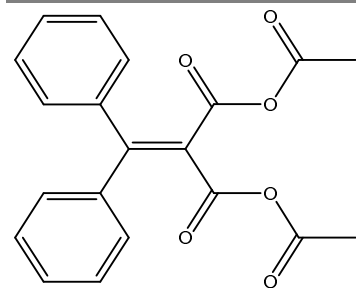
344.218

864771-44-8

AF-XX-045 100mg

£55 250mg

£75



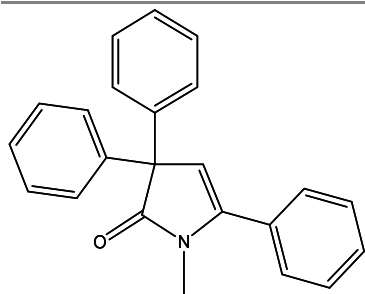
C₂₀H₁₆O₆

C₂₀H₁₆O₆

352.342

CP/1V-023

£115

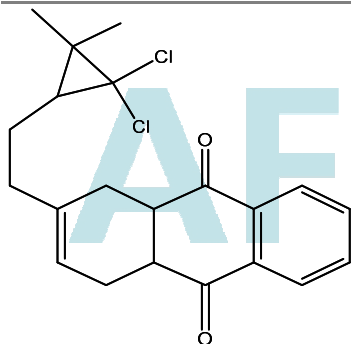


C₂₃H₁₉NO

C23H19NO

325.411

CP/5V-002

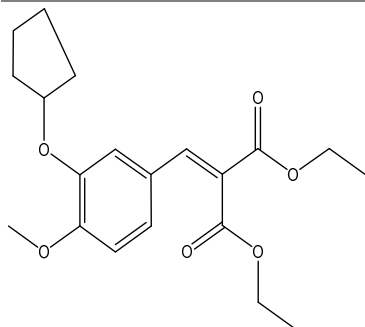


C₂₁H₂₂Cl₂O₂

C21H22Cl2O2

377.305

CP/3V-033



C₂₀H₂₆O₆

C20H26O6

362.422

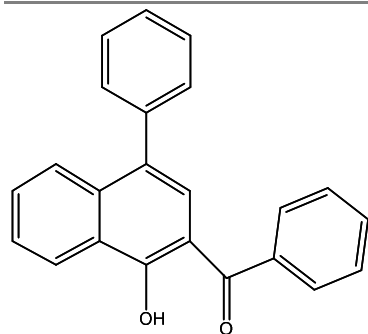
162544-18-5

SC-1207

100mg

£50 250mg

£105



C₂₃H₁₆O₂

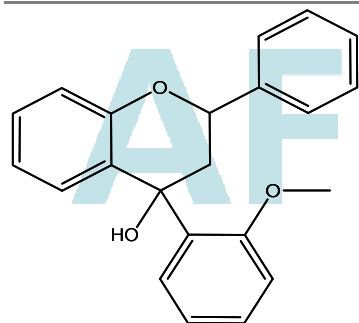
C23H16O2

324.379

CP/5V-022 100mg

£50 250mg

£105



C₂₂H₂₀O₃

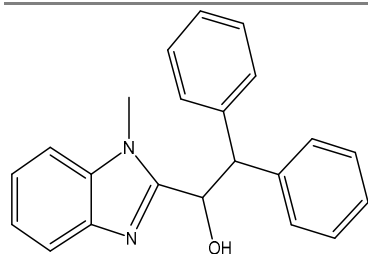
C22H20O3

332.399

SC-4027 500mg

£70 1g

£105



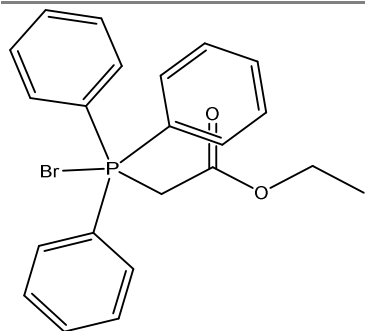
C₂₂H₂₀N₂O

C22H20N2O

328.415

CP/3V-065 10mg

£75



C₂₂H₂₂BrO₂P

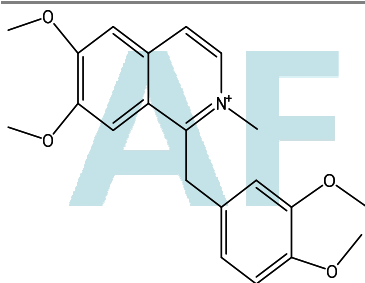
C₂₂H₂₂BrO₂P

429.294

AF-XX-046 1g

£105 10g

£670



C₂₁H₂₄NO₄⁺

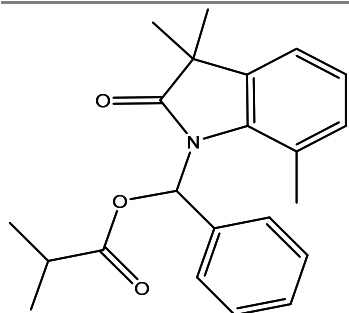
C₂₁H₂₄NO₄⁺

354.425

CP/7V-024 500mg

£105 1g

£160



C₂₂H₂₅NO₃

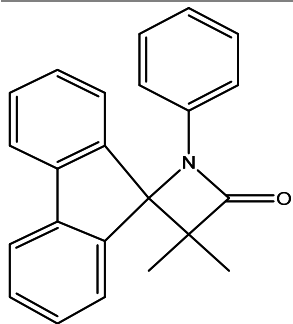
C₂₂H₂₅NO₃

351.446

CP/9V-052 500mg

£105 1g

£160



C₂₃H₁₉NO

C23H19NO

325.411

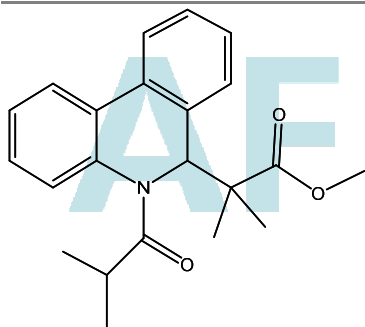
54930-60-8

CP/7V-016 250mg

£85

1g

£155



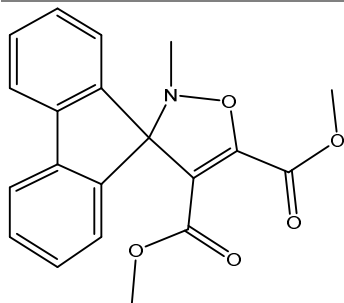
C₂₂H₂₅NO₃

C22H25NO3

351.446

CP/8V-056 25mg

£75



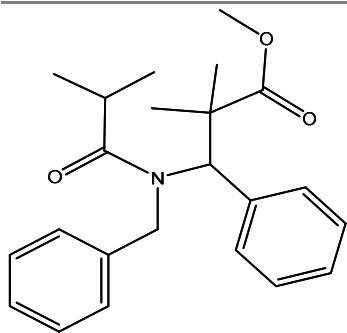
C₂₀H₁₇NO₅

C20H17NO5

351.358

CP/7V-013 5mg

£75



C₂₃H₂₉NO₃

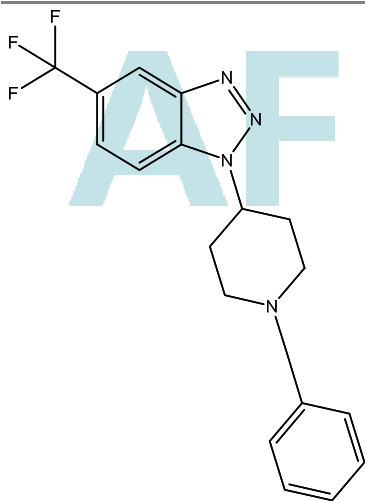
C23H29NO3

367.489

CP/4V-029 50mg

£70 250mg

£225



C₁₉H₁₉F₃N₄

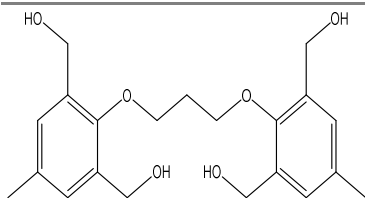
C19H19F3N4

360.384

AF-01-609 50mg

£70 100mg

£105



C₂₁H₂₈O₆

C21H28O6

376.449

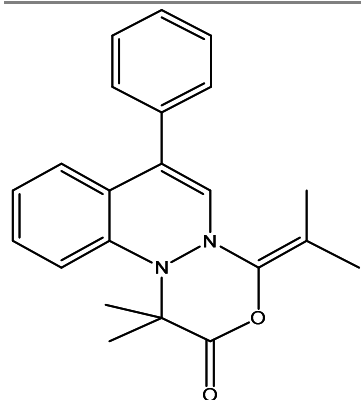
AF-XX-047 1g

£105 2.5g

£190



AF ChemPharm



C₂₂H₂₂N₂O₂

C₂₂H₂₂N₂O₂

346.43

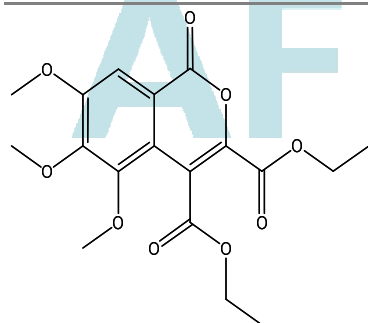
CP/10V-055

500mg

£105

1g

£155



C₁₈H₂₀O₉

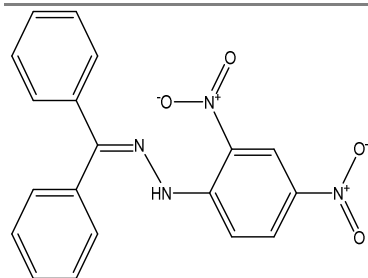
C₁₈H₂₀O₉

380.349

SC-2015

1g

£125



C₁₉H₁₄N₄O₄

C₁₉H₁₄N₄O₄

362.345

1733-62-6

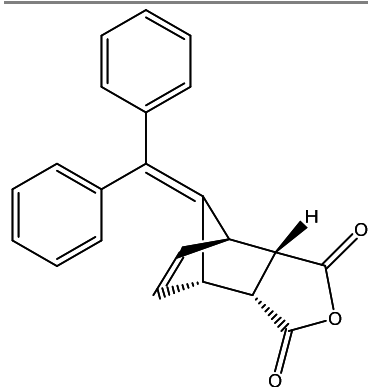
CP/7V-022

500mg

£105

1g

£160



C₂₂H₁₆O₃

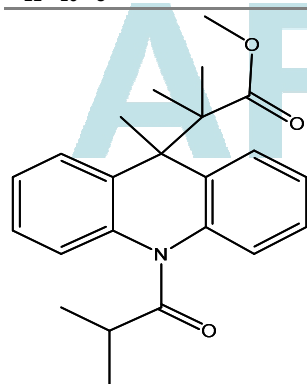
C₂₂H₁₆O₃

328.367

27785-33-7

CP/2V-018 10mg

£90



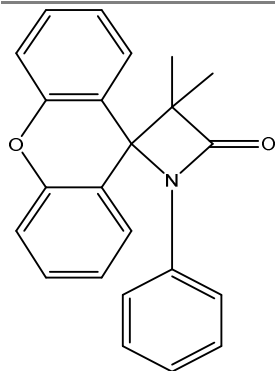
C₂₃H₂₇NO₃

C₂₃H₂₇NO₃

365.473

CP/4V-051 5mg

£75



C₂₃H₁₉NO₂

C₂₃H₁₉NO₂

341.41

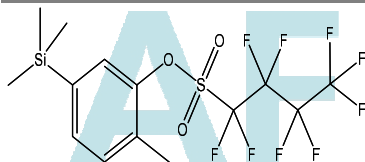
CP/7V-036

500mg

£105

1g

£150



C₁₄H₁₅F₉O₃SSi

C₁₄H₁₅F₉O₃SSi

462.402

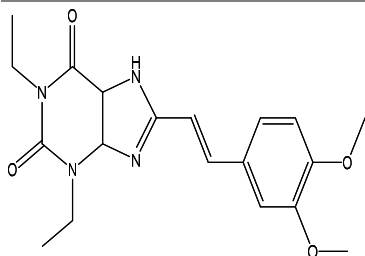
AF-01-615

1g

£100

10g

£595



C₁₉H₂₄N₄O₄

C₁₉H₂₄N₄O₄

372.425

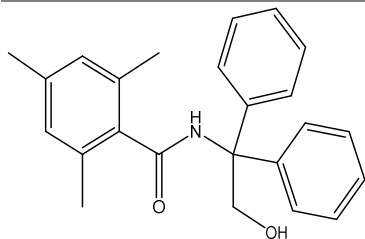
CP-1204

1g

£105

2.5g

£175



C₂₄H₂₅NO₂

C₂₄H₂₅NO₂

359.469

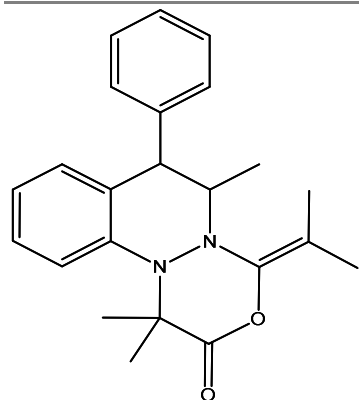
CP/6V-018

10mg

£70

100mg

£225



C₂₃H₂₆N₂O₂

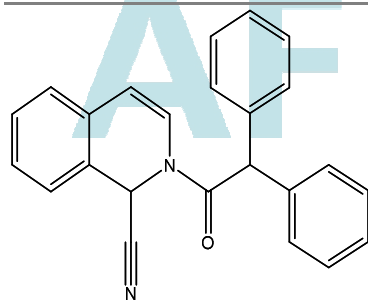
C₂₃H₂₆N₂O₂

362.473

CP/10V-051 100mg

£90 250mg

£160



C₂₄H₁₈N₂O

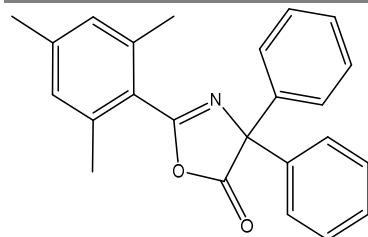
C₂₄H₁₈N₂O

350.421

CP/8V-064 1g

£90 5g

£260



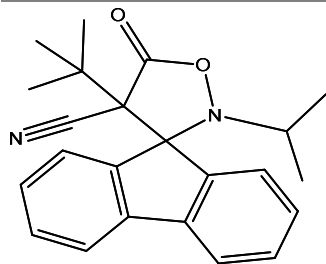
C₂₄H₂₁NO₂

C₂₄H₂₁NO₂

355.437

CP/6V-015 1mg

£75



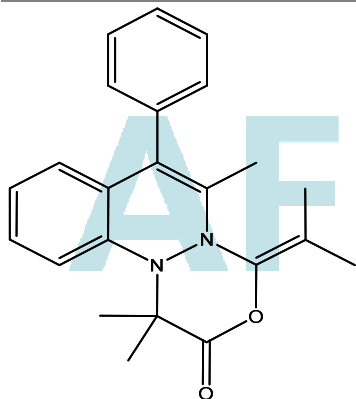
C₂₃H₂₄N₂O₂

C₂₃H₂₄N₂O₂

360.457

CP/5V-032 1mg

£75



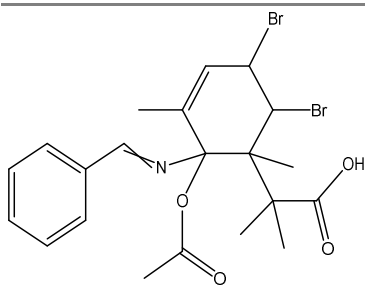
C₂₃H₂₄N₂O₂

C₂₃H₂₄N₂O₂

360.457

CP/10V-103 100mg

£75



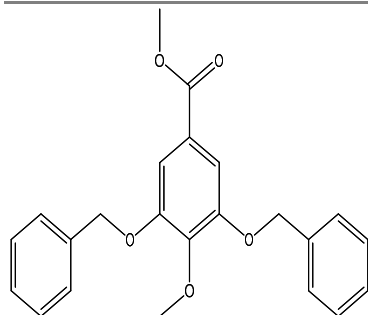
C₂₁H₂₅Br₂NO₄

C₂₁H₂₅Br₂NO₄

515.242

CP/9V-010

£75



C₂₃H₂₂O₅

C23H22O5

378.424

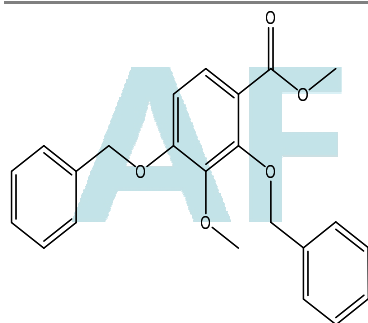
13326-69-7

SC-1004

25mg

£90 500mg

£205



C₂₃H₂₂O₅

C23H22O5

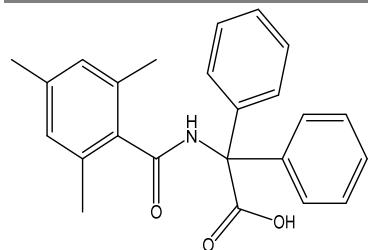
378.424

AF-03-124

25mg

£90 500mg

£205



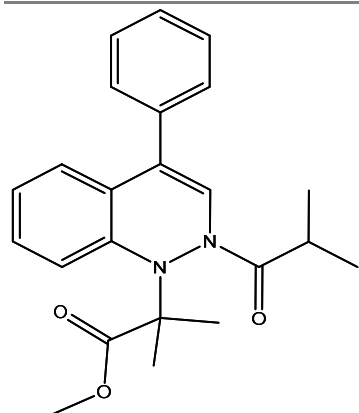
C₂₄H₂₃NO₃

C24H23NO3

373.452

CP/6V-038 5mg

£90



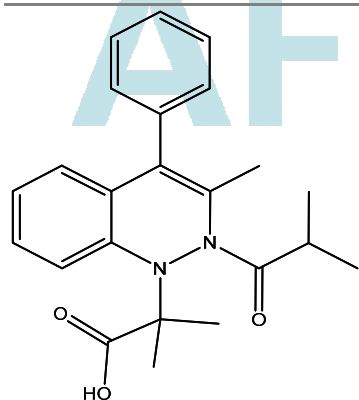
C₂₃H₂₆N₂O₃

C₂₃H₂₆N₂O₃

378.472

CP/10V-112 5mg

£90



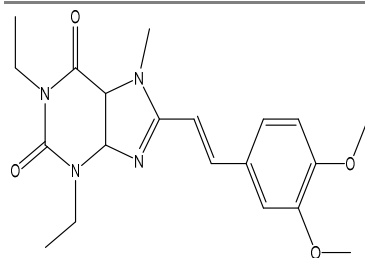
C₂₃H₂₆N₂O₃

C₂₃H₂₆N₂O₃

378.472

CP/10V-113 5mg

£90



C₂₀H₂₆N₄O₄

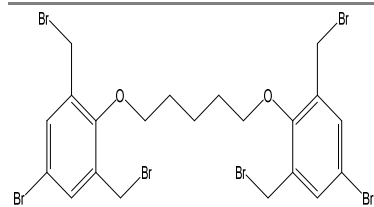
C₂₀H₂₆N₄O₄

386.452

CP-1205 50mg

£70 250mg

£170



C₂₁H₂₂Br₆O₂

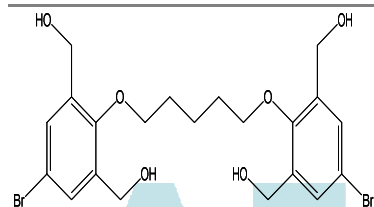
C21H22Br6O2

785.829

AF-XX-048 250mg

£110 500mg

£180



C₂₁H₂₆Br₂O₆

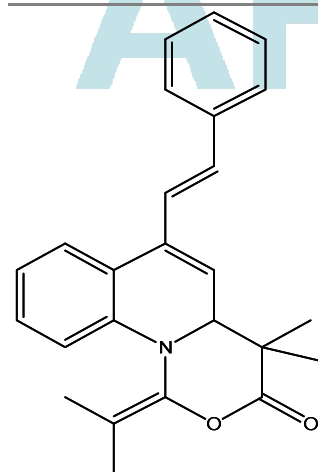
C21H26Br2O6

534.241

AF-XX-049 250mg

£90 500mg

£150



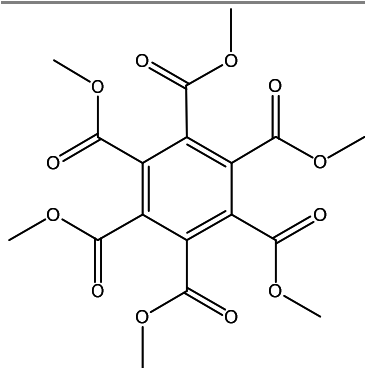
C₂₅H₂₅NO₂

C25H25NO2

371.48

CP/8V-065 250mg

£100



C₁₈H₁₈O₁₂

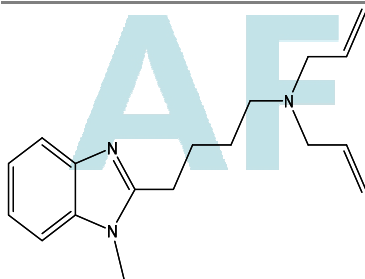
C18H18O12

426.33

6237-59-8

CP/1V-033 10mg

£90



C₁₈H₂₉N₃O₈S₂

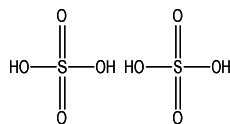
C18H29N3O8S2

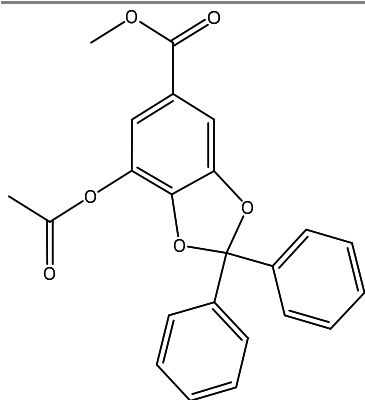
479.563

AF-00-735-A 50mg

£70 500mg

£155





C₂₃H₁₈O₆

C23H18O6

390.391

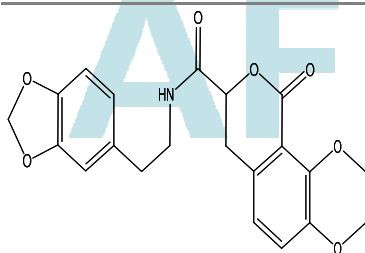
886362-24-9

AF-03-100

100mg

£115 500mg

£245



C₂₁H₂₁NO₇

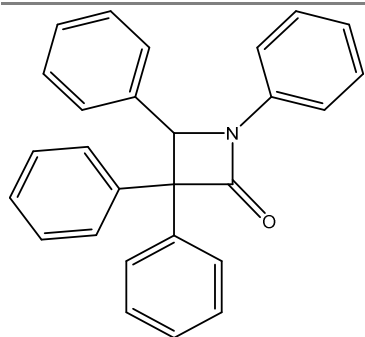
C21H21NO7

399.399

SC-2002

250mg

£155



C₂₇H₂₁NO

C27H21NO

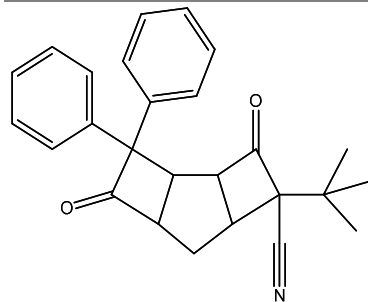
375.471

19352-70-6

CP/5V-013

5mg

£100



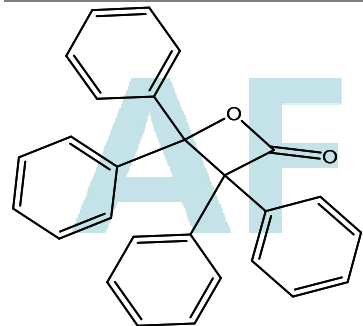
C₂₆H₂₅NO₂

C26H25NO2

383.491

CP/4V-019 1mg

£75



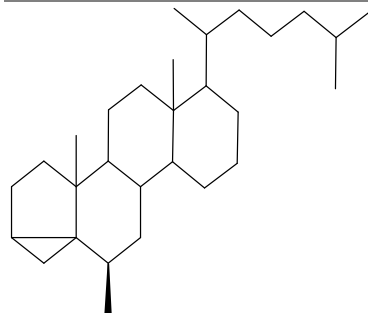
C₂₇H₂₀O₂

C27H20O2

376.455

SC-1310 100mg

£125



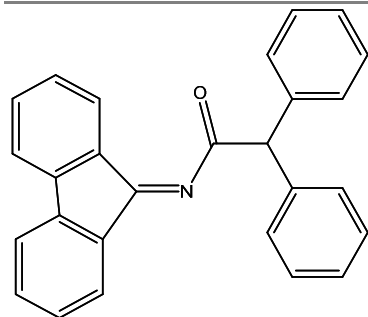
C₂₉H₅₀

C29H50

398.719

CP/2V-028 10mg

£100



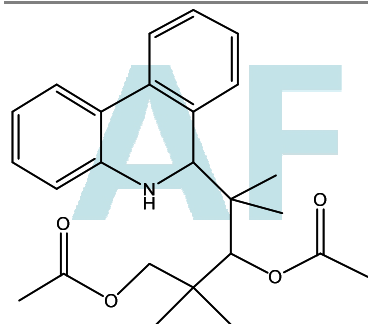
C₂₇H₁₉NO

C27H19NO

373.455

CP/5V-006 5mg

£55



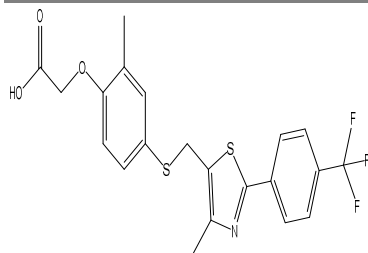
C₂₅H₃₁NO₄

C25H31NO4

409.526

CP/8V-061 5mg

£75



C₂₁H₁₈F₃NO₃S₂

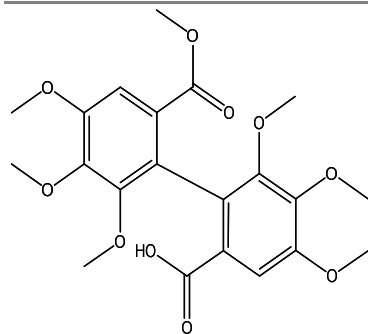
C21H18F3NO3S2

453.494

317318-70-0

GW501516

£105

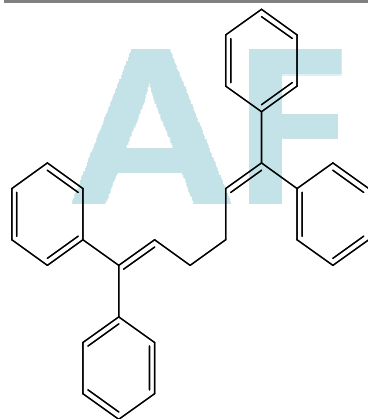


C₂₁H₂₄O₁₀

C₂₁H₂₄O₁₀

436.413

SC-2013



C₃₀H₂₆

C₃₀H₂₆

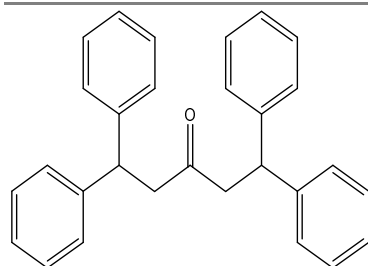
386.538

70671-93-1

SC-3507

1g

£90



C₂₉H₂₆O

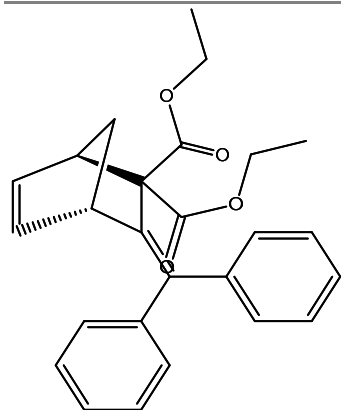
C₂₉H₂₆O

390.526

87351-03-9

CP/1V-020 100mg

£75



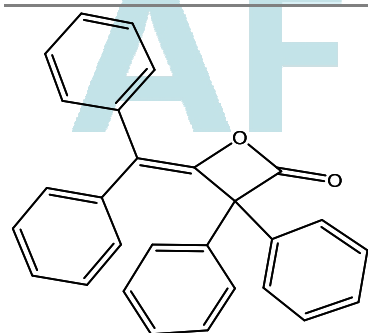
C₂₆H₂₆O₄

C26H26O4

402.49

CP/4V-003 1mg

£75



C₂₈H₂₀O₂

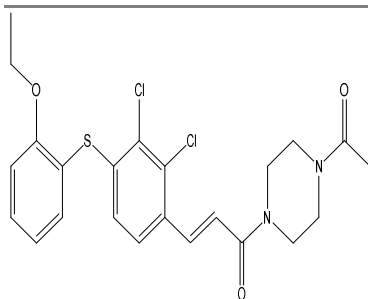
C28H20O2

388.466

6925-23-1

CP/3V-053 250mg

£115



C₂₃H₂₄Cl₂N₂O₃S

C23H24Cl2N2O3S

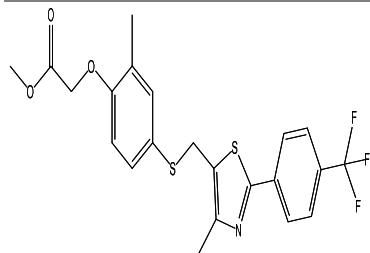
479.416

AF-01-094 250mg

£115

1g

£295



C₂₂H₂₀F₃NO₃S₂

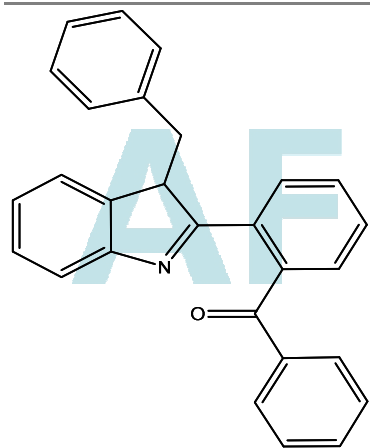
C22H20F3NO3S2

467.521

317318-69-7

AF-10-106 50mg

£75 250mg £155

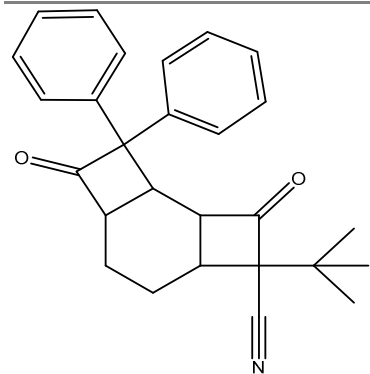


C₂₈H₂₁NO

C28H21NO

387.482

CP/3V-040 250mg £115

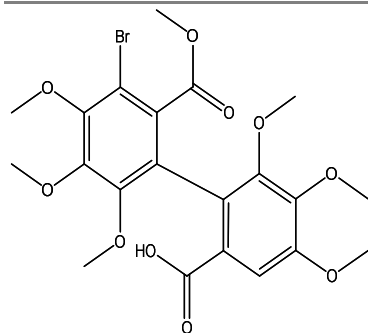


C₂₇H₂₇NO₂

C27H27NO2

397.518

CP/4V-016 5mg £125



C₂₁H₂₃BrO₁₀

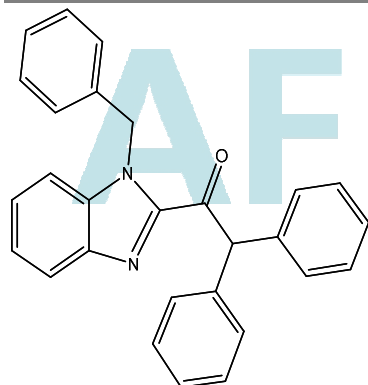
C₂₁H₂₃BrO₁₀

515.309

SC-2011

250mg

£115



C₂₈H₂₂N₂O

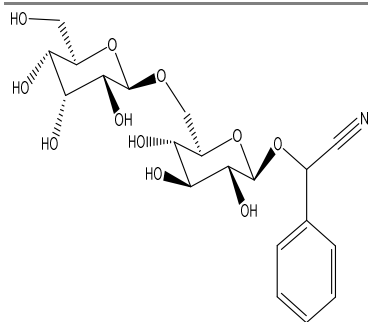
C₂₈H₂₂N₂O

402.497

CP/3V-045

50mg

£75



C₂₀H₂₇NO₁₁

C₂₀H₂₇NO₁₁

457.432

29883-15-6

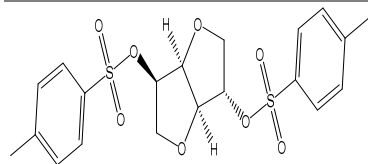
SC-5024

1g

£15



AF ChemPharm



C₂₀H₂₂O₈S₂

C20H22O8S2

454.508

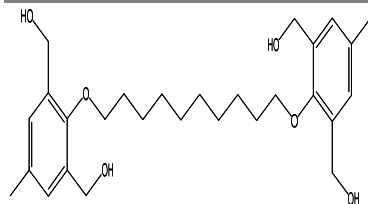
66966-12-9

AF-01-645

1g

£165 10g

£985



C₂₈H₄₂O₆

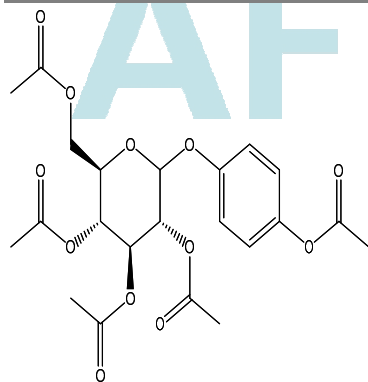
C28H42O6

474.638

AF-XX-050

500mg

£100



C₂₂H₂₆O₁₂

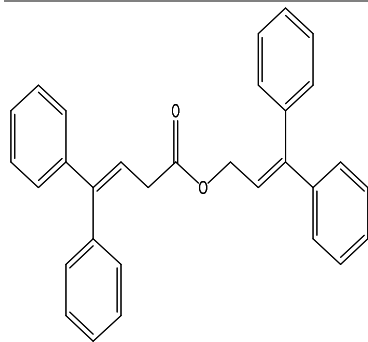
C22H26O12

482.438

SC-2019

1g

£15



C₃₁H₂₆O₂

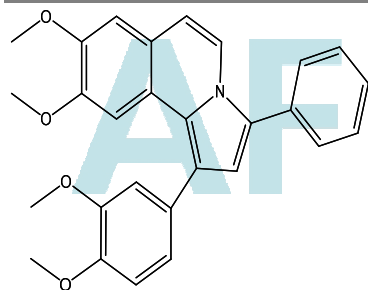
C₃₁H₂₆O₂

430.547

SC-3512

50mg

£85



C₂₈H₂₅NO₄

C₂₈H₂₅NO₄

439.511

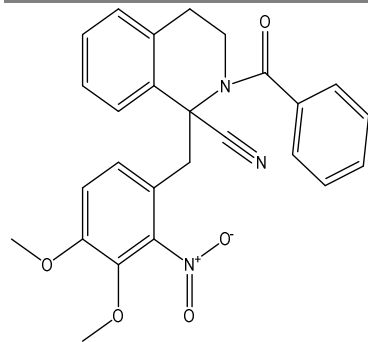
886362-22-7

AF-03-085

100mg

£95 500mg

£225



C₂₆H₂₃N₃O₅

C₂₆H₂₃N₃O₅

457.486

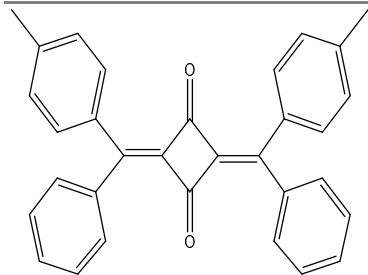
AF-10-1107

500mg

£145

1g

£305



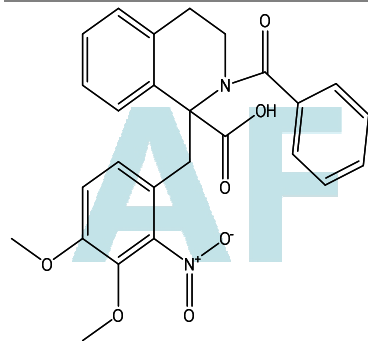
C₃₂H₂₄O₂

C32H24O2

440.542

CP/9V-023 10mg

£90



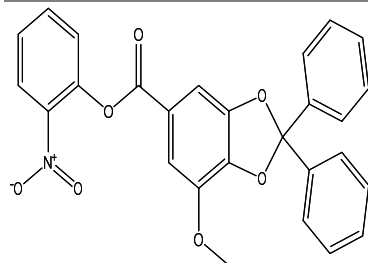
C₂₆H₂₄N₂O₇

C26H24N2O7

476.485

AF-10-1108 50mg

£75



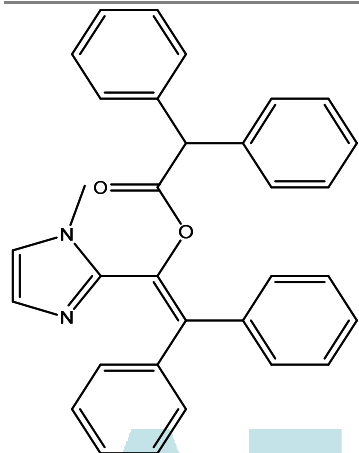
C₂₇H₁₉NO₇

C27H19NO7

469.449

AF-03-121 250mg

£115



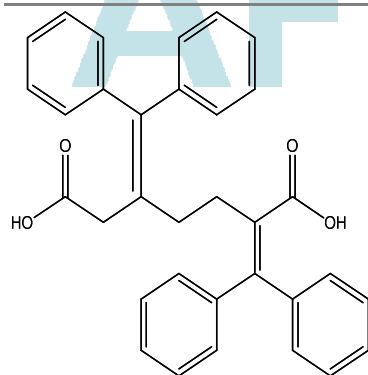
C₃₂H₂₆N₂O₂

C₃₂H₂₆N₂O₂

470.572

CP/3V-011 1g

£145



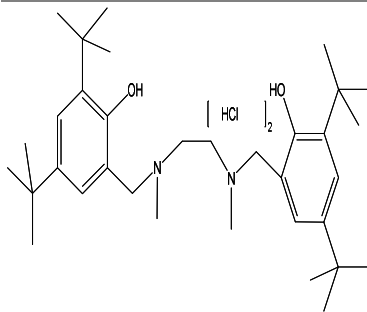
C₃₃H₂₈O₄

C₃₃H₂₈O₄

488.583

SC-3101 250mg

£85



$C_{34}H_{58}Cl_2N_2O_2$

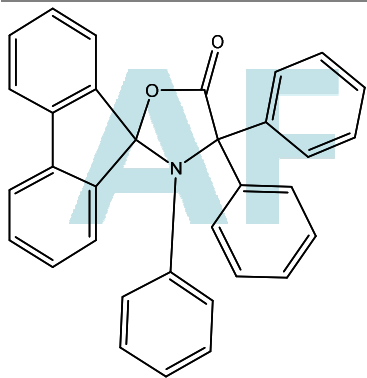
C34H57ClN2O2

597.75

AF-01-067 250mg

£115 1g

£205



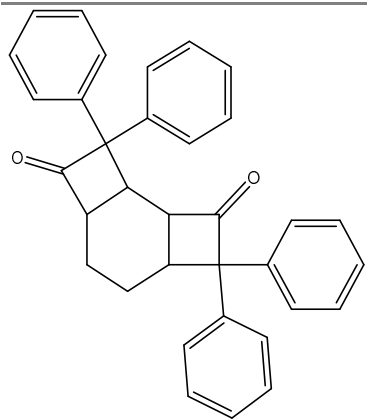
$C_{33}H_{23}NO_2$

C33H23NO2

465.552

CP/7V-034 1mg

£75

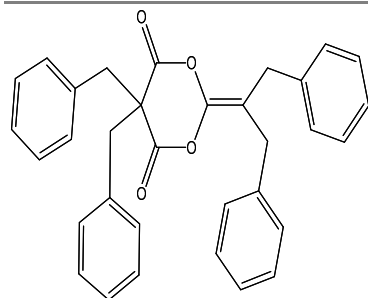


$C_{34}H_{28}O_2$

C34H28O2

468.596

CP/4V-018 1mg



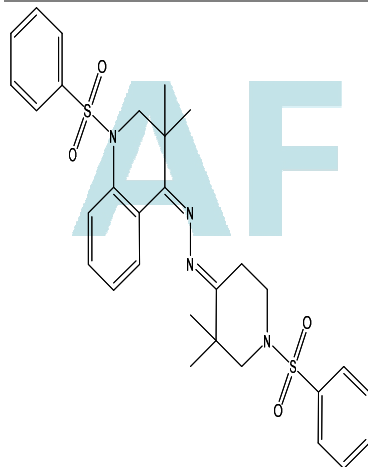
C₃₃H₂₈O₄

C33H28O4

488.583

CP/9V-041 1g

£200



C₃₀H₃₄N₄O₄S₂

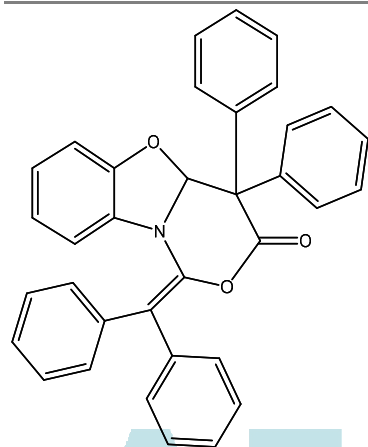
C30H34N4O4S2

578.746

CP/6V-041 1mg

£75 5mg

£145



C₃₅H₂₅NO₃

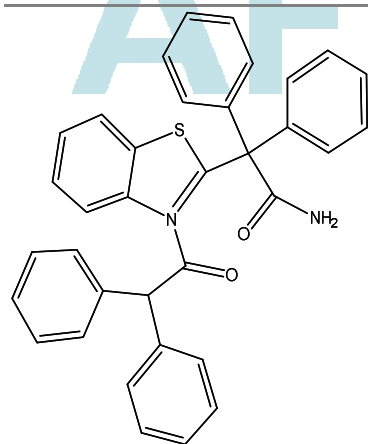
C35H25NO3

507.589

CP/3V-063

250mg

£115



C₃₅H₂₇N₂O₂S

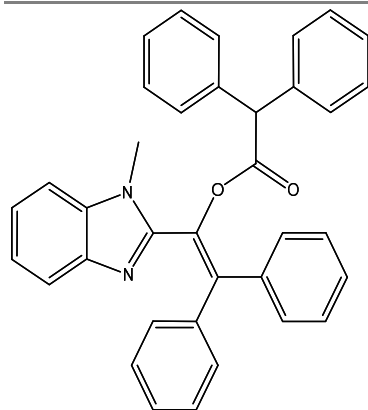
C35H27N2O2S

539.673

CP/3V-042

50mg

£105



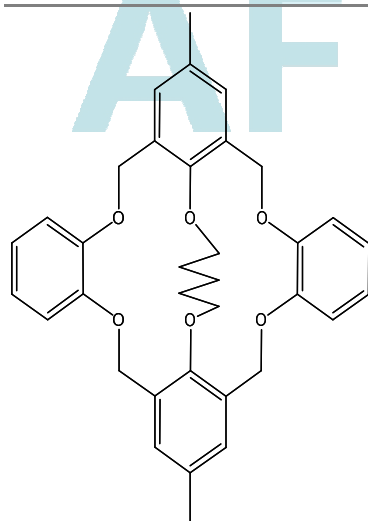
$C_{36}H_{28}N_2O_2$

C36H28N2O2

520.632

CP/3V-052 100mg

£95



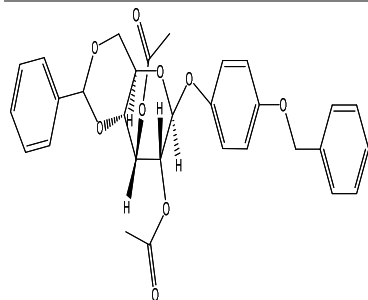
$C_{35}H_{36}O_6$

C35H36O6

552.667

SC-2006 50mg

£105



C₃₀H₃₀O₉

C30H30O9

534.561

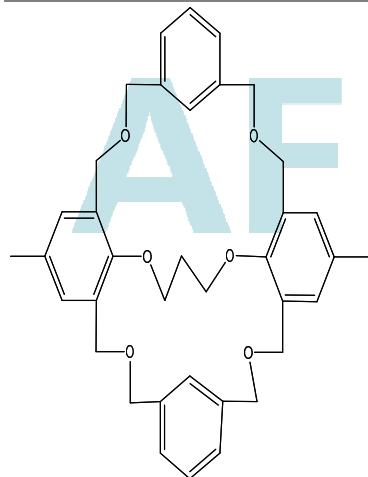
SC-2017

50mg

£75

1g

£425



C₃₇H₄₀O₆

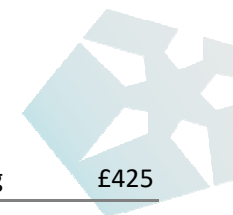
C37H40O6

580.721

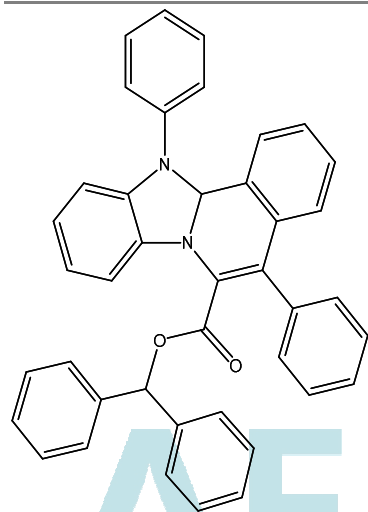
SC-3003

50mg

£75



AF ChemPharm



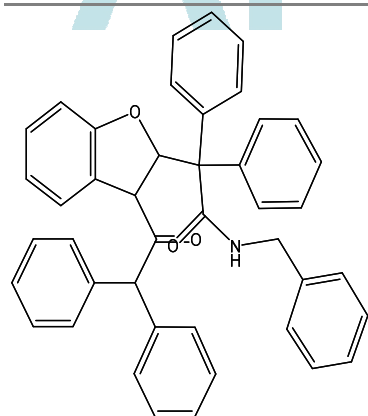
C₄₁H₃₀N₂O₂

C41H30N2O2

582.703

CP/3V-032 50mg

£95



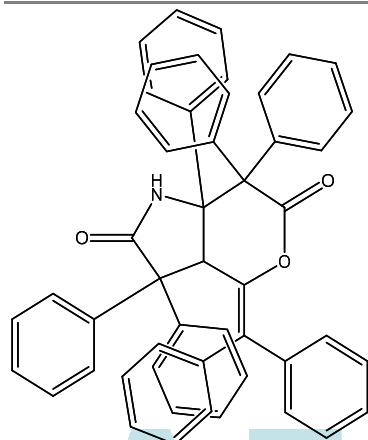
C₄₃H₃₅NO₃

C43H35NO3

613.757

CP/3V-027 10mg

£75



C₅₀H₃₇NO₃

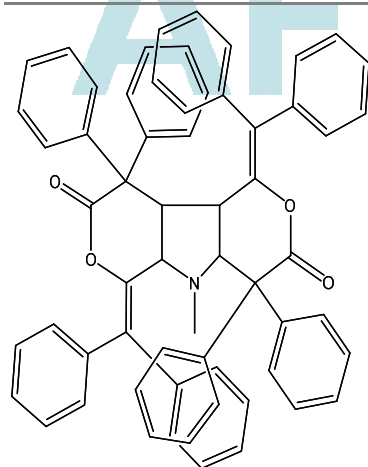
C₅₀H₃₇NO₃

699.85

CP/5V-003

5mg

£75



C₆₁H₄₇NO₄

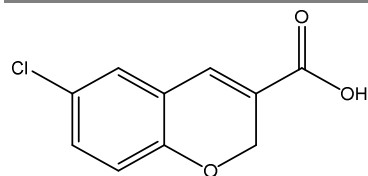
C₆₁H₄₇NO₄

858.05

CP/4V-021

10mg

£75



C₁₀H₇ClO₃

C₁₀H₇ClO₃

210.613

83823-06-7

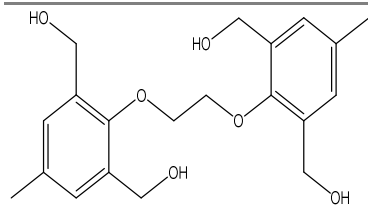
AF-01-185

1g

£20

10g

£140



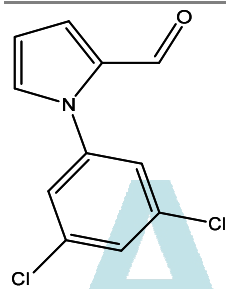
C₂₀H₂₆O₆

C20H26O6

362.422

1g

£100



C₁₁H₇Cl₂NO

C11H7Cl2NO

240.083

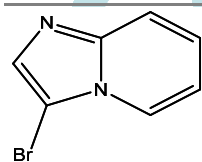
175136-79-5

1g

£70

5g

£250



C₇H₅BrN₂

C7H5BrN2

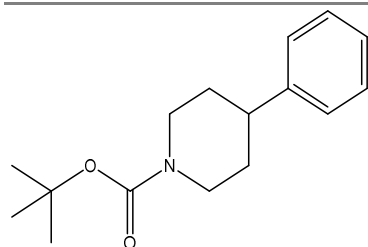
197.035

4926-47-0

AF-01-493

1g

£20



C₁₆H₂₃NO₂

C16H23NO2

261.365

123387-49-5

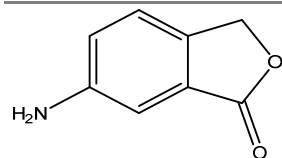
AF-01-543

1g

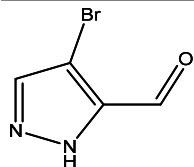
£100

5g

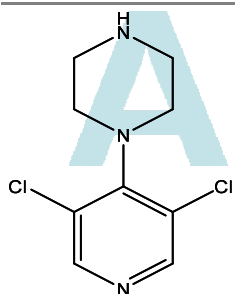
£300



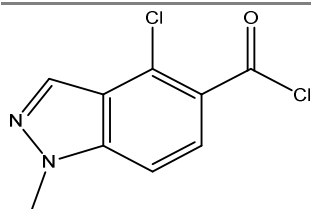
C ₈ H ₇ NO ₂	C ₈ H ₇ NO ₂	149.149	57319-65-0	AF-01-1633	50mg	£15	100mg	£20
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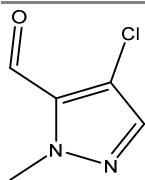
C ₄ H ₃ BrN ₂ O	C ₄ H ₃ BrN ₂ O	174.985	287917-97-9	AF-01-126	1g	£80	10g	£595
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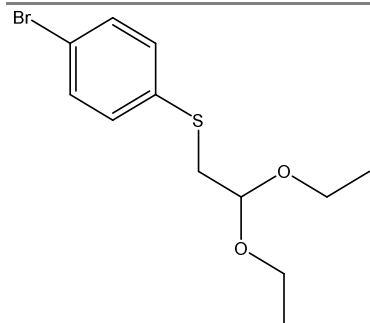
C ₉ H ₁₁ Cl ₂ N ₃	C ₉ H ₁₁ Cl ₂ N ₃	232.108	175277-80-2	AF-03-48	1g	£30		
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C ₉ H ₆ Cl ₂ N ₂ O	C ₉ H ₆ Cl ₂ N ₂ O	229.06		AF-03-050	500mg	£95	1g	£145
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C ₅ H ₅ ClN ₂ O	C ₅ H ₅ ClN ₂ O	144.558	902837-61-0	AF-X-006	1g	£390	5g	£910
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C₁₂H₁₇BrO₂S

C₁₂H₁₇BrO₂S

305.23

96804-05-6

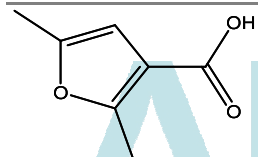
AF-01-6187

1g

£300

10g

£1,950



C₇H₈O₃

C₇H₈O₃

140.138

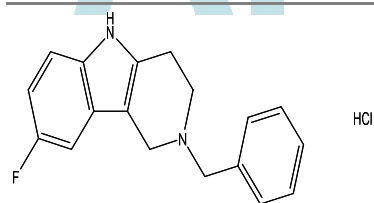
636-44-2

1g

£20

5g

£60



C₁₈H₁₈ClFN₂

C₁₈H₁₈ClFN₂

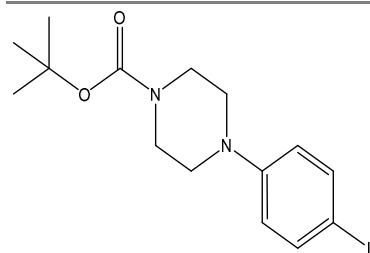
316.804

1g

£95

5g

£375



C₁₅H₂₁IN₂O₂

C₁₅H₂₁IN₂O₂

388.249

151978-66-4

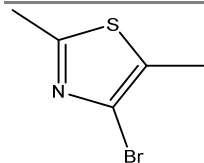
AF-01-545

1g

£25

10g

£175



C₅H₆BrNS

C₅H₆BrNS

192.074

90672-80-3

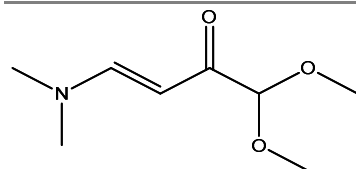
AF-01-689

1g

£175

10g

£1,250



C₈H₁₅NO₃

C₈H₁₅NO₃

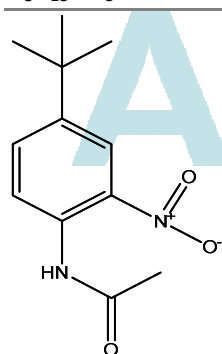
173.212

187242-85-9

AF-01-553

1g

£45



C₁₂H₁₆N₂O₃

C₁₂H₁₆N₂O₃

236.271

40655-37-6

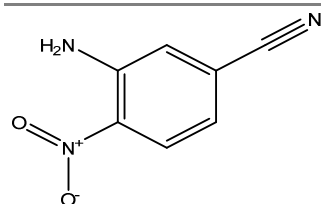
AF-01-158

250mg

£115

1g

£245



C₇H₅N₃O₂

C₇H₅N₃O₂

163.136

99512-10-4

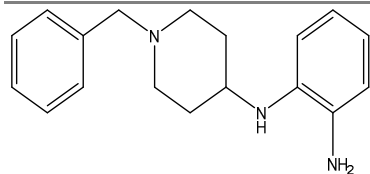
AF-01-166

1g

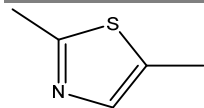
£40

10g

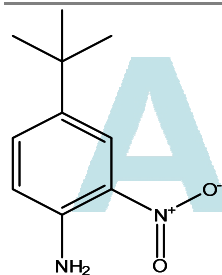
£215



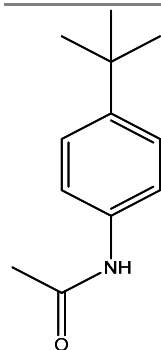
$C_{18}H_{23}N_3$	C18H23N3	281.403	57718-47-5	AF-01-279	500mg	£42	1g	£60
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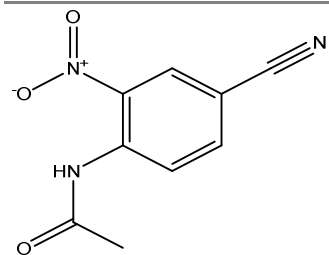
C_5H_7NS	C5H7NS	113.178	4175-66-0	AF-01-594-B	1g	£15	25g	£165
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$C_{10}H_{14}N_2O_2$	C10H14N2O2	194.234	6310-19-6	AF-03-23	1g	£15	5g	£20
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$C_{12}H_{17}NO$	C12H17NO	191.274	20330-45-4	AF-01-157	1g	£15	25g	£60
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C₉H₇N₃O₃

C₉H₇N₃O₃

205.173

29289-18-7

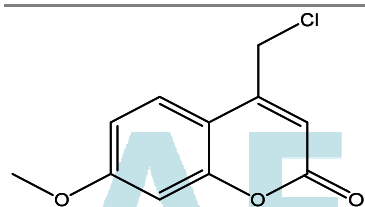
AF-01-177

1g

£200

5g

£650



C₁₁H₉ClO₃

C₁₁H₉ClO₃

224.64

41295-55-0

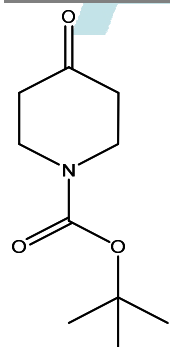
AF-01-281

1g

£140

10g

£875



C₁₀H₁₇NO₃

C₁₀H₁₇NO₃

199.25

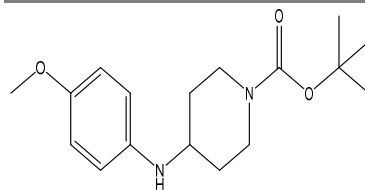
79099-07-3

1g

£15

10g

£25



C₁₇H₂₆N₂O₃

C₁₇H₂₆N₂O₃

306.406

306934-84-9

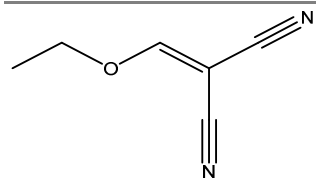
AF-01-560-B

1g

£55

10g

£330



C₆H₆N₂O

C₆H₆N₂O

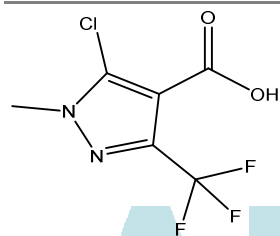
122.127

123-06-8

AF-01-203

1g

£15



C₆H₄ClF₃N₂O₂

C₆H₄ClF₃N₂O₂

228.555

128455-63-0

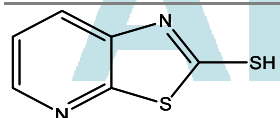
AF-01-568

1g

£60

5g

£200



C₆H₄N₂S₂

C₆H₄N₂S₂

168.232

57135-09-8

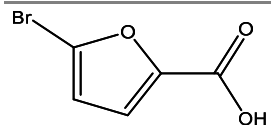
AF-01-148

1g

£60

5g

£205



C₅H₃BrO₃

C₅H₃BrO₃

190.98

585-70-6

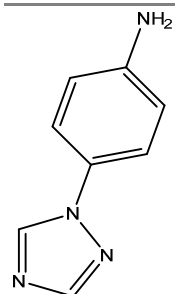
AF-01-448

1g

£15

5g

£20



C₈H₈N₄

C₈H₈N₄

160.18

6523-49-5

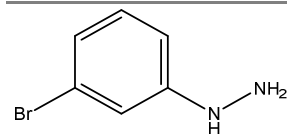
AF-01-337

1g

£15

5g

£40



HCl

C₆H₈BrClN₂

C₆H₈BrClN₂

223.498

27246-81-7

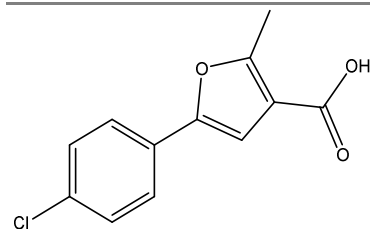
AF-01-548

1g

£15

10g

£20



C₁₂H₉ClO₃

C₁₂H₉ClO₃

236.651

111787-89-4

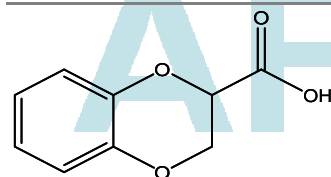
AF-05-045

1g

£65

10g

£400



C₉H₈O₄

C₉H₈O₄

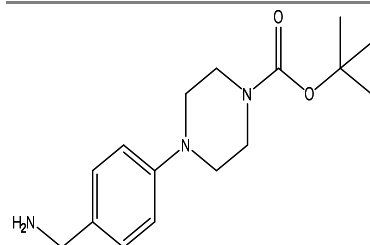
180.159

3663-80-7

AF-01-271

1g

£15



C₁₆H₂₅N₃O₂

C₁₆H₂₅N₃O₂

291.395

852180-47-3

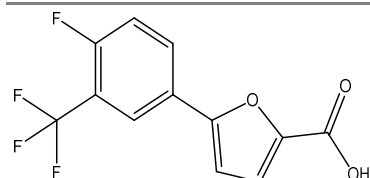
AF-01-704

1g

£210

5g

£700



C₁₂H₆F₄O₃

C₁₂H₆F₄O₃

274.171

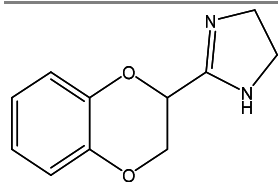
AF-05-049

1g

£90

5g

£250



HCl

C₁₁H₁₃ClN₂O₂

C₁₁H₁₃ClN₂O₂

240.687

79944-56-2

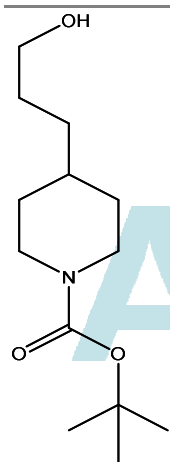
AF-00-4032

250mg

£265

1g

£565



C₁₃H₂₅NO₃

C₁₃H₂₅NO₃

243.347

156185-63-6

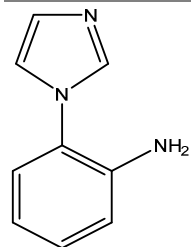
AF-06-104

1g

£50

5g

£145



C₉H₉N₃

C₉H₉N₃

159.192

26286-54-4

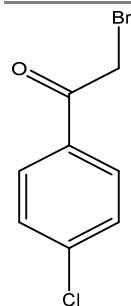
AF-07-060

1g

£80

10g

£390



C₈H₆BrClO

C₈H₆BrClO

233.489

536-38-9

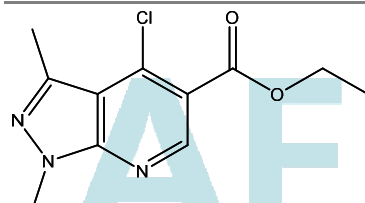
AF-05-041

1g

£15

10g

£20



C₁₁H₁₂ClN₃O₂

C₁₁H₁₂ClN₃O₂

253.686

20481-15-6

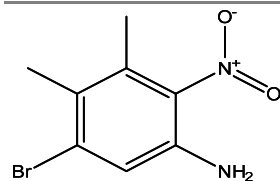
AF-01-1009

1g

£125

2.5g

£230



C₈H₉BrN₂O₂

C₈H₉BrN₂O₂

245.076

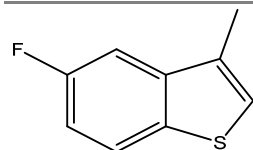
AF-01-323

1g

£75

10g

£340



C₉H₇FS

C₉H₇FS

166.213

17514-63-5

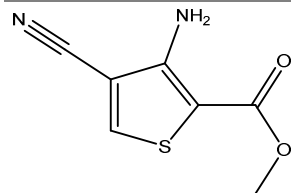
AF-09-170

1g

£20

10g

£150



C₇H₆N₂O₂S

C₇H₆N₂O₂S

182.197

102123-28-4

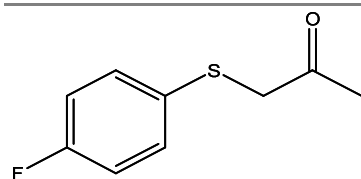
AF-01-204

500mg

£55

1g

£85



C₉H₉FOS

C₉H₉FOS

184.228

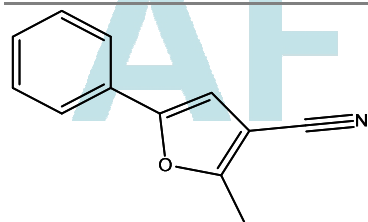
AF-01-169

1g

£20

100g

£895



C₁₂H₉NO

C₁₂H₉NO

183.21

382167-57-9

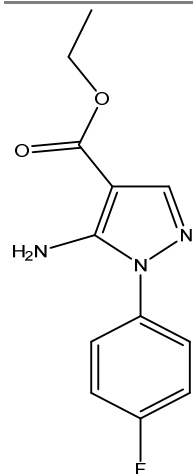
AF-01-275

1g

£45

10g

£235



C₁₂H₁₂FN₃O₂

C₁₂H₁₂FN₃O₂

249.245

138907-68-3

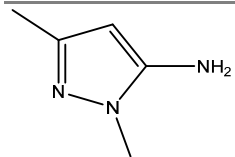
AF-07-058

1g

£15

10g

£70



C₅H₉N₃

C₅H₉N₃

111.148

3524-32-1

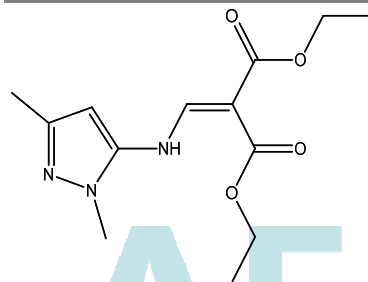
AF-03-44

1g

£15

10g

£25



C₁₃H₁₉N₃O₄

C₁₃H₁₉N₃O₄

281.312

20481-33-8

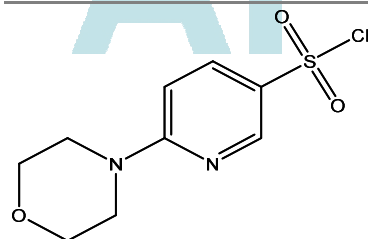
AF-01-047

1g

£25

10g

£205



C₉H₁₁ClN₂O₃S

C₉H₁₁ClN₂O₃S

262.708

337508-68-6

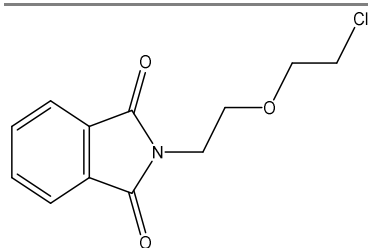
AF-01-7410

1g

£145

2.5g

£285



C₁₂H₁₂ClNO₃

C₁₂H₁₂ClNO₃

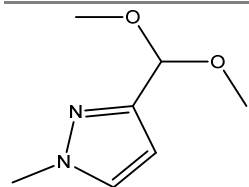
253.682

58290-51-0

AF-07-134

1g

£85



C₇H₁₂N₂O₂

C₇H₁₂N₂O₂

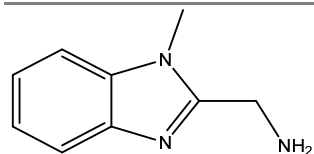
156.185

287917-82-2

AF-03-043

1g

£70



C₉H₁₁N₃

C₉H₁₁N₃

161.208

AF-00-472

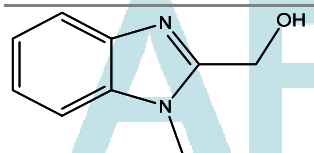
AF-00-472

1g

£110

5g

£365



C₉H₁₀N₂O

C₉H₁₀N₂O

162.192

7467-35-8

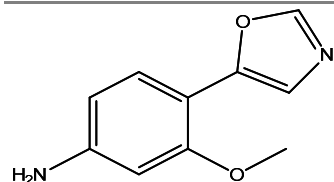
AF-01-580A

1g

£80

10g

£495



C₁₀H₁₀N₂O₂

C₁₀H₁₀N₂O₂

190.202

198821-78-2

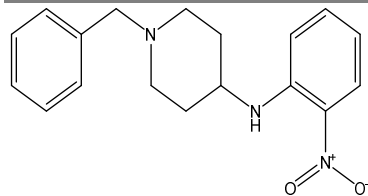
AF-00-315

1g

£75

5g

£275



C₁₈H₂₁N₃O₂

C₁₈H₂₁N₃O₂

311.385

7255-89-2

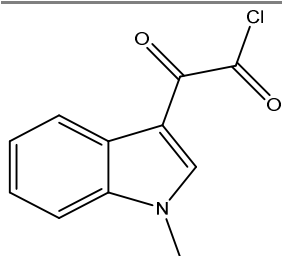
AF-01-150

1g

£75

10g

£395



C₁₁H₈ClNO₂

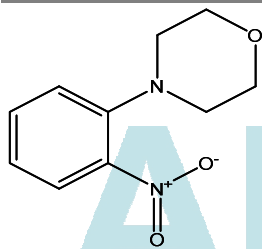
C₁₁H₈ClNO₂

221.64

16382-38-0

AF-00-4024 1g

£95 5g



C₁₀H₁₂N₂O₃

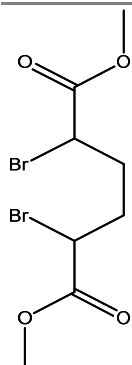
C₁₀H₁₂N₂O₃

208.217

5320-98-9

AF-01-290 1g

£75 10g £215



C₈H₁₂Br₂O₄

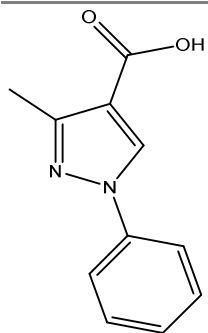
C₈H₁₂Br₂O₄

331.988

868-72-4

AF-01-736 1g

£15 25g £145



C₁₁H₁₀N₂O₂

C₁₁H₁₀N₂O₂

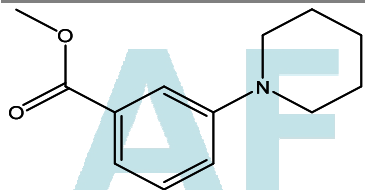
202.213

77169-11-0

AF-01-485

100mg

£50



C₁₃H₁₇NO₂

C₁₃H₁₇NO₂

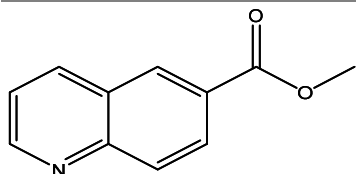
219.284

57489-59-5

AF-01-588B

100mg

£55



C₁₁H₉NO₂

C₁₁H₉NO₂

187.198

38896-30-9

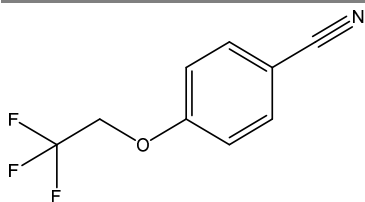
AF-01-179

1g

£15

25g

£35



C₉H₆F₃NO

C₉H₆F₃NO

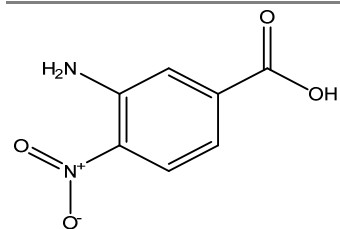
201.148

56935-76-3

AF-01-191

1g

£175



C₇H₆N₂O₄

C₇H₆N₂O₄

182.135

6968-22-5

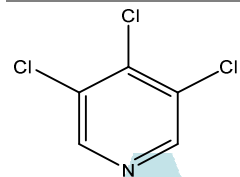
AF-01-165

1g

£45

10g

£290



C₅H₂Cl₃N

C₅H₂Cl₃N

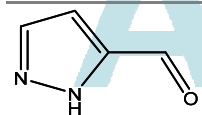
182.428

33216-52-3

AF-01-135

25g

£15



C₄H₄N₂O

C₄H₄N₂O

96.089

3920-50-1

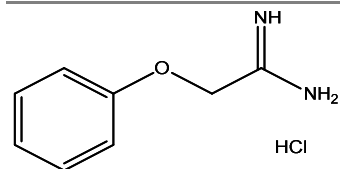
AF-01-116

1g

£40

10g

£275



C₈H₁₁ClN₂O

C₈H₁₁ClN₂O

186.639

67386-38-3

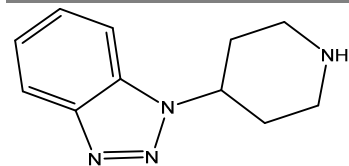
AF-01-206

1g

£60

10g

£325



C₁₁H₁₄N₄

C₁₁H₁₄N₄

202.261

79098-96-7

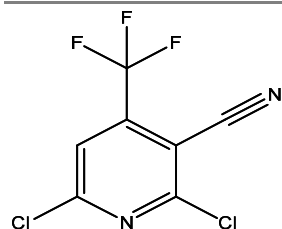
AF-01-619

1g

£105

10g

£745



C₇HCl₂F₃N₂

C7HCl2F3N2

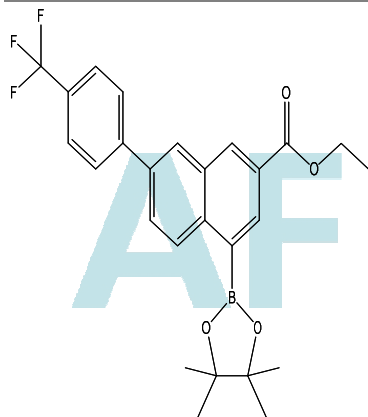
240.994

13600-42-5

AF-01-167 1g

£15 5g

£25



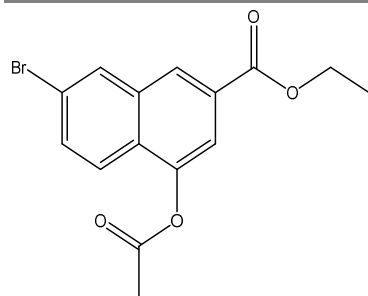
C₂₆H₂₆BF₃O₄

C26H26BF3O4

470.295

AF-010-557 100mg

£105



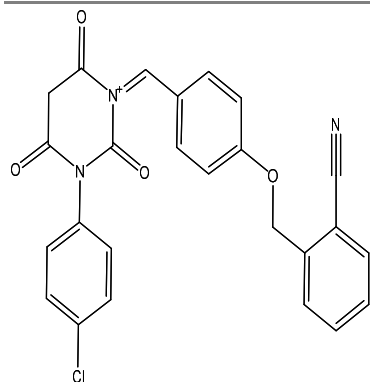
C₁₅H₁₃BrO₄

C15H13BrO4

337.169

178877-00-4

AF-010-560



C₂₅H₁₇ClN₃O₄⁺

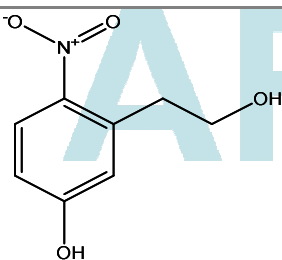
C₂₅H₁₇ClN₃O₄⁺

458.877

AF-010-2170 50mg

£145 250mg

£315



C₈H₉NO₄

C₈H₉NO₄

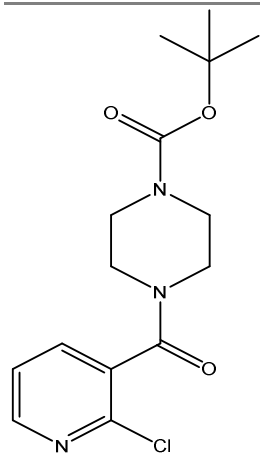
183.163

101212-92-4

AF-01-804 500mg

£145 1g

£205



C₁₅H₂₀ClN₃O₃

C₁₅H₂₀ClN₃O₃

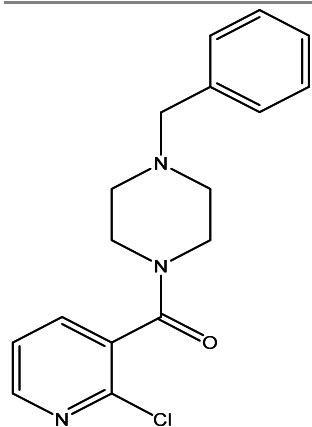
325.793

551921-02-9

AF-1-7168 1g

£325 2.5g

£595



C₁₇H₁₈ClN₃O

C₁₇H₁₈ClN₃O

315.801

1049790-23-9

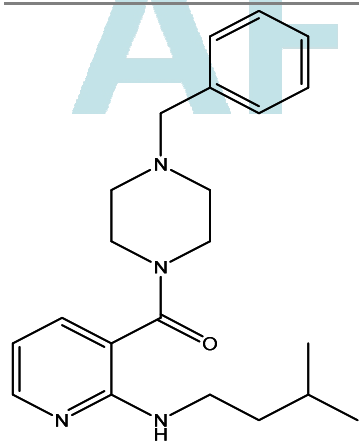
AF-1-7173

1g

£325

2.5g

£595



C₂₂H₃₀N₄O

C₂₂H₃₀N₄O

366.509

1270138-40-3

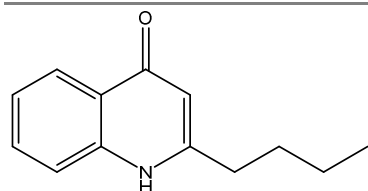
AF-1-7175

1g

£385

10g

£2,150



C₁₃H₁₅NO

C₁₃H₁₅NO

201.269

135015-64-4

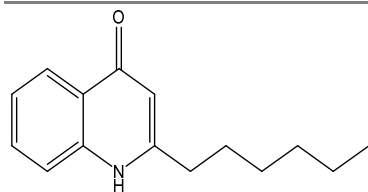
AF-1-849

250mg

£250

1g

£620



C₁₅H₁₉NO

C₁₅H₁₉NO

229.323

18813-68-8

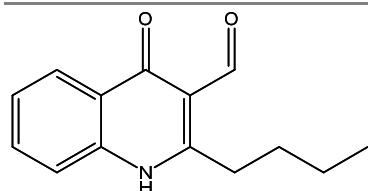
AF-1-846

250mg

£225

1g

£595



C₁₄H₁₅NO₂

C₁₄H₁₅NO₂

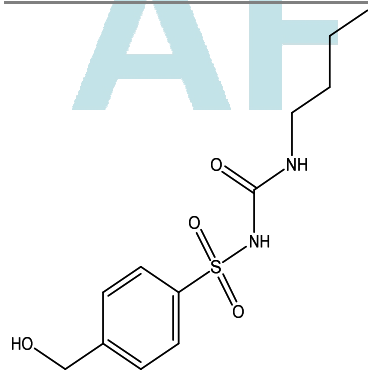
229.279

50mg

£60

100mg

£95



C₁₂H₁₈N₂O₄S

C₁₂H₁₈N₂O₄S

286.346

5719-85-7

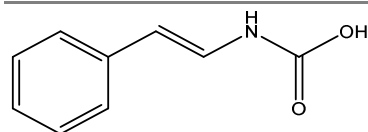
AF-1-8124

10mg

£250

25mg

£450



C₉H₉NO₂

C₉H₉NO₂

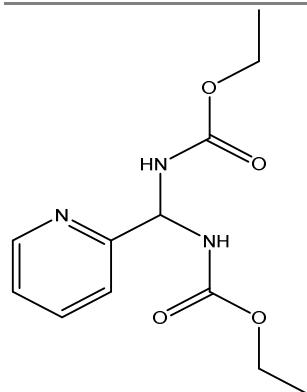
163.176

250mg

£50

1g

£105



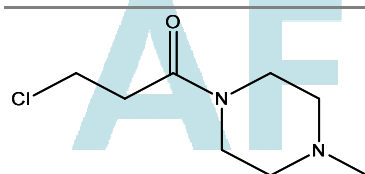
C₁₂H₁₇N₃O₄

C₁₂H₁₇N₃O₄

267.285

AF-SC-10-11 1g

£105



C₈H₁₅ClN₂O

C₈H₁₅ClN₂O

190.671

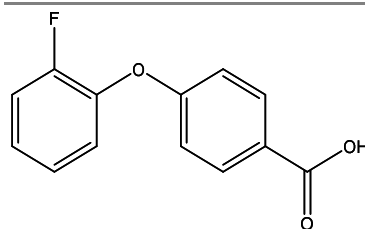
60407-45-6

AF-0-204 1g

£105

5g

£395



C₁₃H₉FO₃

C₁₃H₉FO₃

232.21

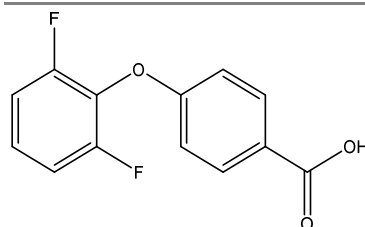
913828-84-9

1g

£105

5g

£395



C₁₃H₈F₂O₃

C₁₃H₈F₂O₃

250.201

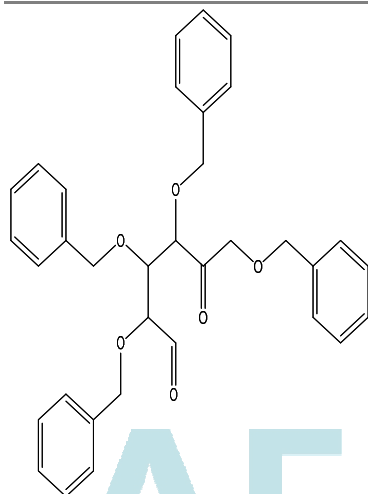
1093641-93-0

AF-00-895a 1g

£125

5g

£405



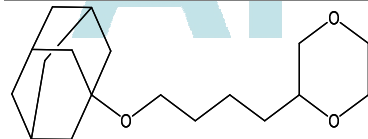
C₃₄H₃₄O₆

C₃₄H₃₄O₆

538.64

100mg

£55



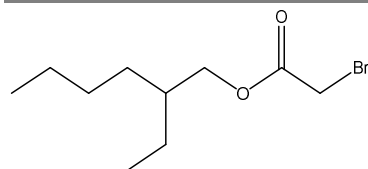
C₁₈H₃₀O₃

C₁₈H₃₀O₃

294.435

25mg

£55



C₁₀H₁₉BrO₂

C₁₀H₁₉BrO₂

251.164

68144-73-0

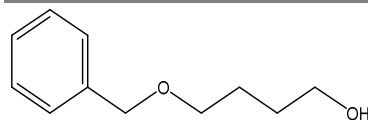
AF-00-852

1g

£20

5g

£90



C₁₁H₁₆O₂

C₁₁H₁₆O₂

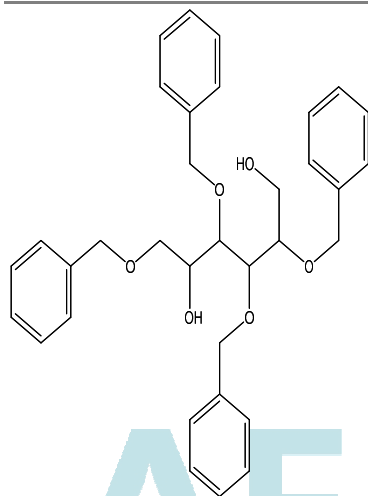
180.247

4541-14-4

AF-00-860

500mg

£45



C₃₄H₃₈O₆

C₃₄H₃₈O₆

542.672

14233-48-8

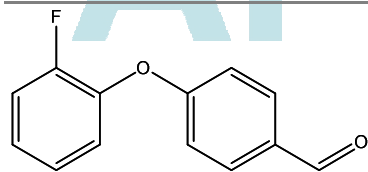
AF-0-878

1g

£125

2.5g

£245



C₁₃H₉FO₂

C₁₃H₉FO₂

216.211

936343-96-3

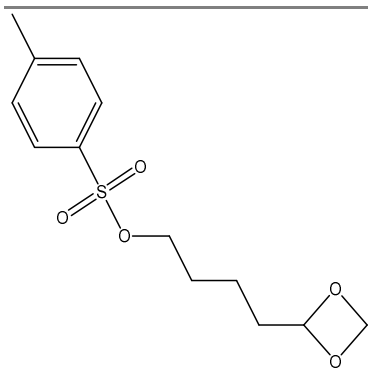
AF-00-891

1g

£105

5g

£385



C₁₃H₁₈O₅S

C₁₃H₁₈O₅S

286.342

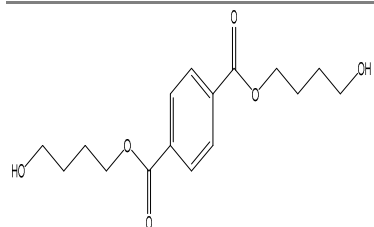
AF-00-881

1g

£175

5g

£495



C₁₆H₂₂O₆

C16H22O6

310.346

23358-95-4

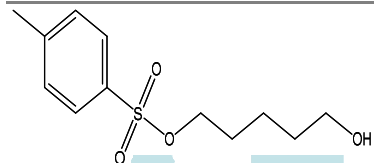
AF-00-867

1g

£125

5g

£395



C₁₂H₁₈O₄S

C12H18O4S

258.332

95769-37-2

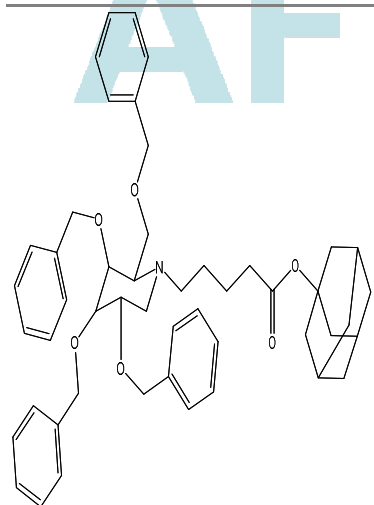
AF-00-879

1g

£195

5g

£725



C₄₉H₅₉NO₆

C49H59NO6

758.012

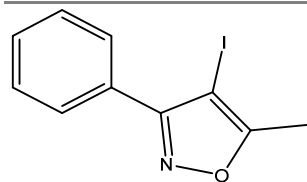
AF-00-875

10mg

£95

25mg

£145



C₁₀H₈INO

C₁₀H₈INO

285.084

31295-66-6

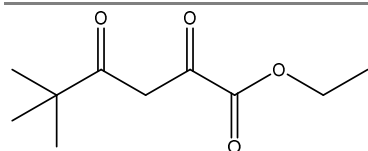
AF-01-6167

1g

£42

5g

£200



C₁₀H₁₆O₄

C₁₀H₁₆O₄

200.234

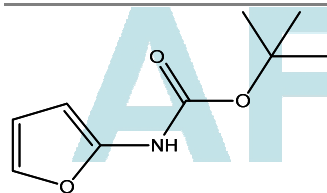
13395-36-3

1g

£15

10g

£60



C₉H₁₃NO₃

C₉H₁₃NO₃

183.207

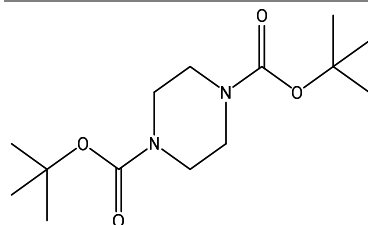
AF-XX-010

1g

£30

10g

£215



C₁₄H₂₆N₂O₄

C₁₄H₂₆N₂O₄

286.372

76535-75-6

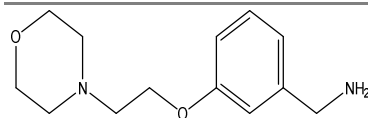
AF-XX-053

1g

£15

25g

£75



C₁₃H₂₀N₂O₂

C₁₃H₂₀N₂O₂

236.315

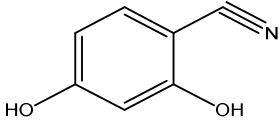
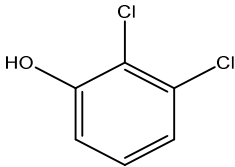
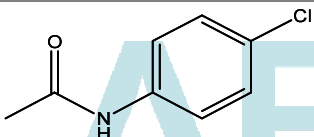
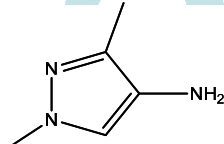
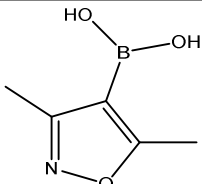
AF-01-7042

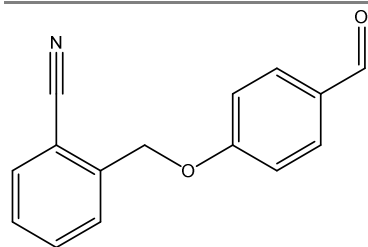
500mg

£65

1g

£105

	<chem>C7H5NO2</chem>	C7H5NO2	135.122	64419-24-5	AF-XX-054	500mg	£20	1g	£40
	<chem>C6H4Cl2O</chem>	C6H4Cl2O	162.997	576-24-9	AF-XX-055	1g	£15	15g	£40
	<chem>C8H8ClNO</chem>	C8H8ClNO	169.608	539-03-7	AF-XX-0561	1g	£15	25g	£30
	<chem>C5H9N3</chem>	C5H9N3	111.148	64517-88-0	AF-XX-057	1g	£75	10g	£410
	<chem>C5H8BNO3</chem>	C5H8BNO3	140.933	16114-47-9	AF-07-088	1g	£15	5g	£30



C₁₅H₁₁NO₂

C₁₅H₁₁NO₂

237.258

864718-38-7

AF-XX-2169 500mg

£115

1g

£190

AF ChemPharm