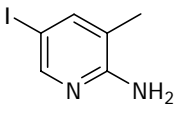
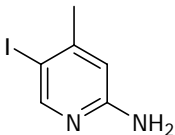
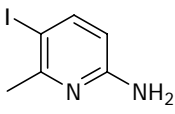
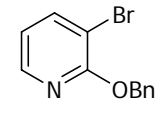
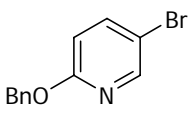
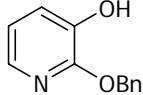
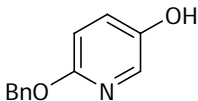
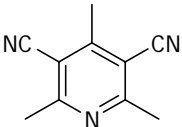
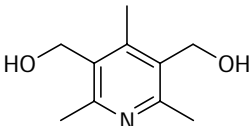
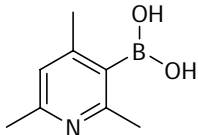
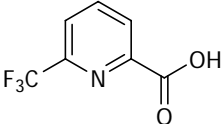
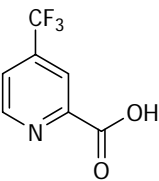
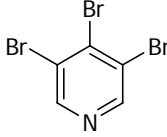
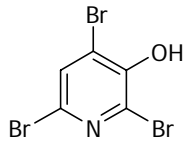
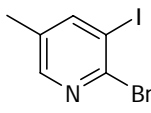
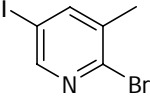
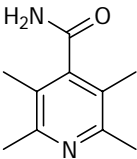
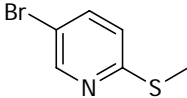
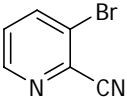
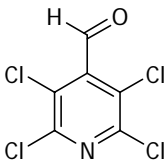


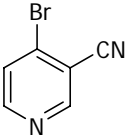
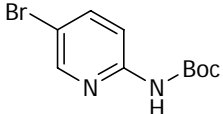
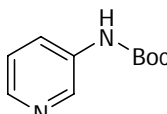
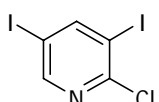
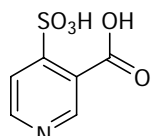
Polyfunctional Pyridine Building Blocks

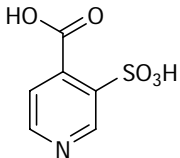
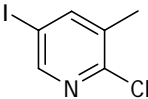
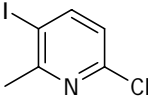
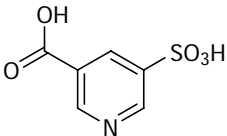
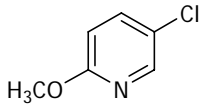
2-Amino-5-iodo-3-methylpyridine	Py-10001
	$C_6H_7IN_2$, MW 234.04 [166266-19-9]
	1 g
	5 g
	10 g
2-Amino-5-iodo-4-methylpyridine	Py-10002
	$C_6H_7IN_2$, MW 234.04 [356561-08-5]
	1 g
	5 g
	10 g
2-Amino-5-iodo-6-methylpyridine	Py-10003
	$C_6H_7IN_2$, MW 234.04 [75073-11-9]
	1 g
	5 g
	10 g
2-Benzyloxy-3-bromopyridine	Py-10004
	$C_{12}H_{10}BrNO$ MW 264.12 [52200-49-4]
	1 g
	5 g
	10 g
2-Benzyloxy-5-bromopyridine	Py-10005
	$C_{12}H_{10}BrNO$ MW 264.12 [83664-33-9]
	1 g
	5 g
	10 g

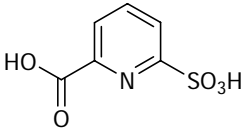
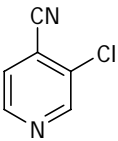
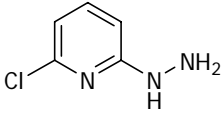
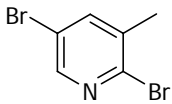
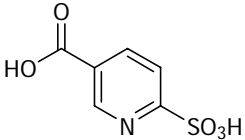
2-Benzoyloxy-3-hydroxypyridine		Py-10006
	$C_{12}H_{11}NO_2$, MW 201.22	1 g
	[885952-26-1]	5 g
		10 g
6-Benzoyloxy-3-hydroxypyridine		Py-10007
	$C_{12}H_{11}NO_2$, MW 201.22	1 g
	[725256-57-5]	5 g
		10 g
2,4,6-Trimethylpyridine-3,5-dicarbonitrile		Py-10008
	$C_{10}H_9N_3$, MW 171.20	1 g
		5 g
		10 g
2,4,6-Trimethyl-3,5-pyridinedimethanol		Py-10009
	$C_{10}H_{15}NO_2$, MW 181.23	1 g
	[633318-43-1]	5 g
		10 g
2,4,6-Trimethylpyridin-3-ylboronic acid		Py-10010
	$C_8H_{12}BNO_2$, MW 165.00	1 g
		5 g
		10 g

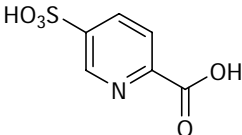
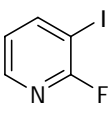
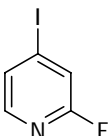
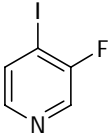
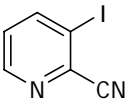
6-(Trifluoromethyl)picolinic acid		Py-10011
	$C_7H_4F_3NO_2$, MW 191.11 [131747-42-7]	1 g 5 g 10 g
4-(Trifluoromethyl)picolinic acid		Py-10012
	$C_7H_4F_3NO_2$, MW 191.11 [588702-62-9]	1 g 5 g 10 g
3,4,5-Tribromopyridine		Py-10013
	$C_5H_2Br_3N$, MW 315.79 [2457-48-9]	1 g 5 g 10 g
2,4,6-Tribromopyridin-3-ol		Py-10014
	$C_5H_2Br_3NO$, MW 331.79 [6602-34-2]	1 g 5 g 10 g
2-Bromo-3-iodo-5-methylpyridine		Py-10015
	C_6H_5BrIN , MW 297.92 [65550-82-5]	1 g 5 g 10 g

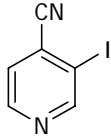
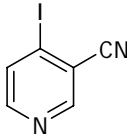
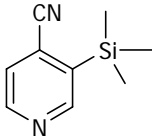
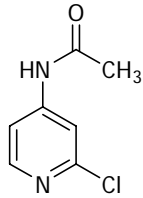
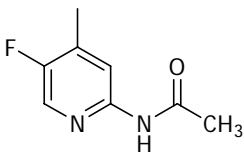
2-Bromo-5-iodo-3-methylpyridine		Py-10016
	C_6H_5BrIN , MW 297.92	1 g
	[65550-78-9]	5 g
		10 g
2,3,5,6-Tetramethylisonicotinamide		Py-10017
	$C_{10}H_{14}N_2O$, MW 178.23	1 g
	[215032-19-2]	5 g
		10 g
5-Bromo-2-methylsulfanylpiperidine		Py-10018
	C_6H_6BrNS , MW 204.09	1 g
	[51933-78-9]	5 g
		10 g
3-Bromopyridine-2-carbonitrile		Py-10019
	$C_6H_3BrN_2$, MW 183.01	1 g
	[55758-02-6]	5 g
		10 g
2,3,5,6-Tetrachloroisonicotinaldehyde		Py-10020
	C_6HCl_4NO , MW 244.89	1 g
	[68054-26-2]	5 g
		10 g

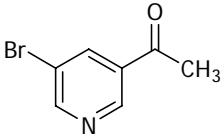
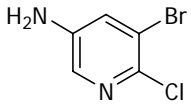
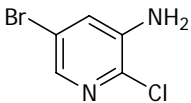
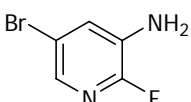
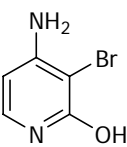
4-Bromopyridine-3-carbonitrile		Py-10021
	$C_6H_3BrN_2$, MW 183.01 [154237-70-4]	1 g 5 g 10 g
tert-Butyl 5-bromopyridin-2-ylcarbamate		Py-10022
	$C_{10}H_{13}BrN_2O_2$, MW 273.13 [159451-66-8]	1 g 5 g 10 g
tert-Butyl pyridin-3-ylcarbamate		Py-10023
	$C_{10}H_{14}N_2O_2$, MW 194.23 [56700-70-0]	1 g 5 g 10 g
2-Chloro-3,5-diiodopyridine		Py-10024
	$C_5H_2ClI_2N$, MW 365.34 [856169-60-3]	1 g 5 g 10 g
4-Sulfonicotinic acid		Py-10025
	$C_6H_5NO_5S$, MW 203.17 [14045-15-9]	1 g 5 g 10 g

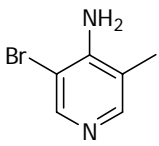
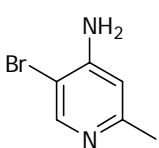
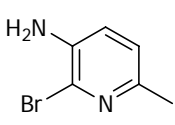
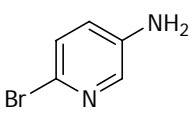
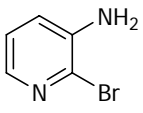
3-Sulfoisonicotinic acid		Py-10026
	$C_6H_5NO_5S$, MW 203.17	1 g
	[4833-93-6]	5 g
		10 g
2-Chloro-5-iodo-3-methylpyridine		Py-10027
	C_6H_5ClIN , MW 253.47	1 g
	[59782-89-7]	5 g
		10 g
6-Chloro-3-iodo-2-methylpyridine		Py-10028
	C_6H_5ClIN , MW 253.47	1 g
	[249291-79-0]	5 g
		10 g
5-Sulfonicotinic acid		Py-10029
	$C_6H_5NO_5S$, MW 203.17	1 g
	[4833-92-5]	5 g
		10 g
5-Chloro-2-methoxypyridine		Py-10030
	C_6H_6ClNO , MW 143.57	1 g
	[13473-01-3]	5 g
		10 g

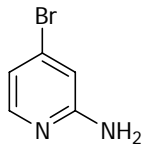
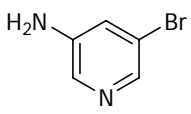
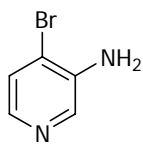
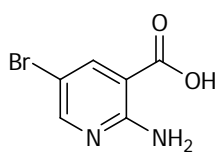
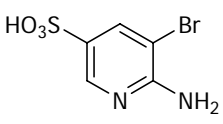
6-Sulfopicolinic acid		Py-10031
	$C_6H_5NO_5S$, MW 203.17	1 g
	[18616-02-9]	5 g
		10 g
3-Chloropyridine-4-carbonitrile		Py-10032
	C_6H_3ClN , MW 138.55	1 g
	[68325-15-5]	5 g
		10 g
6-Chloropyridine-2-ylhydrazine		Py-10033
	$C_5H_6ClN_3$, MW 143.57	1 g
	[5193-03-3]	5 g
		10 g
2,5-Dibromo-3-methylpyridine		Py-10034
	$C_6H_5Br_2N$, MW 250.92	1 g
	[3430-18-0]	5 g
		10 g
6-Sulfonicotinic acid		Py-10035
	$C_6H_5NO_5S$, MW 203.17	1 g
	[17624-03-2]	5 g
		10 g

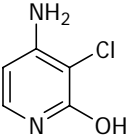
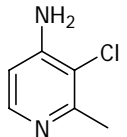
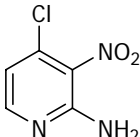
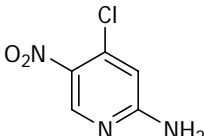
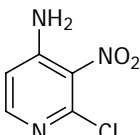
5-Sulfopicolinic acid		Py-10036
	$C_6H_5NO_5S$, MW 203.17	1 g
	[4833-91-4]	5 g
		10 g
2-Fluoro-3-iodopyridine		Py-10037
	C_5H_3FIN , MW 222.99	1 g
	[113975-22-7]	5 g
		10 g
2-Fluoro-4-iodopyridine		Py-10038
	C_5H_3FIN , MW 222.99	1 g
	[22282-70-8]	5 g
		10 g
3-Fluoro-4-iodopyridine		Py-10039
	C_5H_3FIN , MW 222.99	1 g
	[22282-75-3]	5 g
		10 g
3-Iodopyridine-2-carbonitrile		Py-10040
	$C_6H_3IN_2$, MW 230.01	1 g
	[827616-52-4]	5 g
		10 g

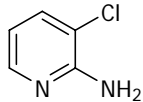
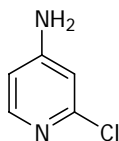
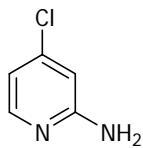
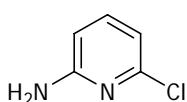
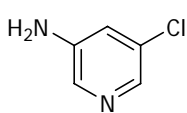
3-Iodopyridine-4-carbonitrile		Py-10041
	$C_6H_3IN_2$, MW 230.01 [10386-28-4]	1 g 5 g 10 g
4-Iodopyridine-3-carbonitrile		Py-10042
	$C_6H_3IN_2$, MW 230.01 [490039-72-0]	1 g 5 g 10 g
3-(Trimethylsilyl)pyridine-4-carbonitrile		Py-10043
	$C_9H_{12}N_2Si$, MW 176.29 [17379-38-3]	1 g 5 g 10 g
N-(2-Chloropyridin-4-yl)acetamide		Py-10044
	$C_7H_7ClN_2O$, MW 170.6 [13602-82-9]	1 g 5 g 10 g
N-(5-Fluoro-4-methylpyridin-2-yl)acetamide		Py-10045
	$C_8H_9FN_2O$, MW 168.17 [475060-21-0]	1 g 5 g 10 g

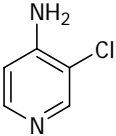
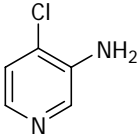
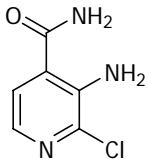
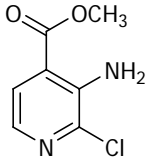
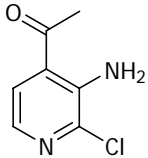
1-(5-Bromopyridin-3-yl)ethanone	Py-10046
	C_7H_6BrNO , MW 200.03 [38940-62-4]
	1 g
	5 g
	10 g
5-Bromo-6-chloropyridin-3-amine	Py-10047
	$C_5H_4BrClN_2$, MW 207.46 [130284-53-6]
	1 g
	5 g
	10 g
5-Bromo-2-chloropyridin-3-amine	Py-10048
	$C_5H_4BrClN_2$, MW 207.46 [588729-99-1]
	1 g
	5 g
	10 g
5-Bromo-2-fluoropyridin-3-amine	Py-10049
	$C_5H_4BrFN_2$, MW 191.00 [884495-22-1]
	1 g
	5 g
	10 g
4-Amino-3-bromopyridin-2-ol	Py-10050
	$C_5H_5BrN_2O$, MW 189.01 [107842-74-0]
	1 g
	5 g
	10 g

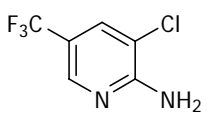
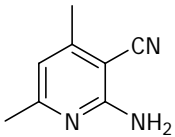
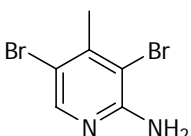
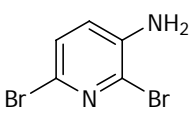
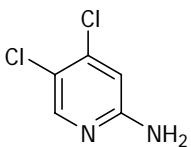
3-Bromo-5-methylpyridin-4-amine		Py-10051
	C_6H_7BrN , MW 187.04	1 g
	[97944-43-9]	5 g
		10 g
5-Bromo-2-methylpyridin-4-amine		Py-10052
	C_6H_7BrN , MW 187.04	1 g
	[10460-50-1]	5 g
		10 g
2-Bromo-6-methylpyridin-3-amine		Py-10053
	C_6H_7BrN , MW 187.04	1 g
	[126325-53-9]	5 g
		10 g
6-Bromopyridin-3-amine		Py-10054
	C_5H_5BrN , MW 173.01	1 g
	[13534-97-9]	5 g
		10 g
2-Bromopyridin-3-amine		Py-10055
	C_5H_5BrN , MW 173.01	1 g
	[39856-58-1]	5 g
		10 g

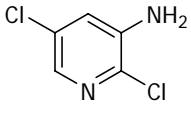
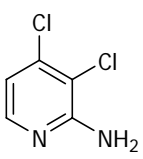
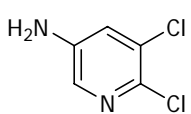
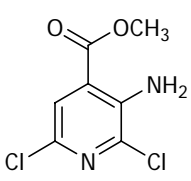
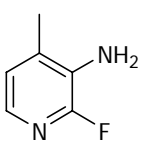
4-Bromopyridin-2-amine		Py-10056
	C_5H_5BrN , MW 173.01 [84249-14-9]	1 g 5 g 10 g
5-Bromopyridin-3-amine		Py-10057
	C_5H_5BrN , MW 173.01 [13535-01-8]	1 g 5 g 10 g
4-Bromopyridin-3-amine		Py-10058
	C_5H_5BrN , MW 173.01 [239137-39-4]	1 g 5 g 10 g
2-Amino-5-bromonicotinic acid		Py-10059
	$C_6H_5BrN_2O_2$, MW 217.02 [52833-94-0]	1 g 5 g 10 g
6-Amino-5-bromopyridine-3-sulfonic acid		Py-10060
	$C_5H_5BrN_2O_3S$, MW 253.07 [247582-62-3]	1 g 5 g 10 g

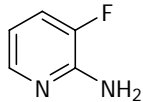
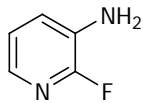
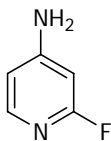
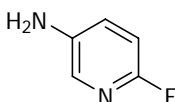
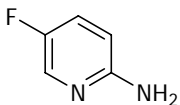
4-Amino-3-chloropyridin-2-ol		Py-10061
	$C_5H_5ClN_2O$, MW 144.56	1 g
	[55290-73-8]	5 g
		10 g
3-Chloro-2-methylpyridin-4-amine		Py-10062
	$C_6H_7ClN_2$, MW 142.59	1 g
	[97944-40-6]	5 g
		10 g
4-Chloro-3-nitropyridin-2-amine		Py-10063
	$C_5H_4ClN_3O_2$, MW 173.56	1 g
	[6980-08-1]	5 g
		10 g
4-Chloro-5-nitropyridin-2-amine		Py-10064
	$C_5H_4ClN_3O_2$, MW 173.56	1 g
	[24484-96-6]	5 g
		10 g
2-Chloro-3-nitropyridin-4-amine		Py-10065
	$C_5H_4ClN_3O_2$, MW 173.56	1 g
	[2789-25-5]	5 g
		10 g

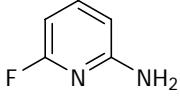
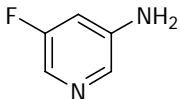
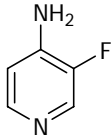
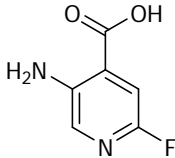
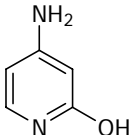
3-Chloropyridin-2-amine		Py-10066
	$C_5H_5ClN_2$, MW 128.56 [39620-04-7]	1 g 5 g 10 g
2-Chloropyridin-4-amine		Py-10067
	$C_5H_5ClN_2$, MW 128.56 [14432-12-3]	1 g 5 g 10 g
4-Chloropyridin-2-amine		Py-10068
	$C_5H_5ClN_2$, MW 128.56 [19798-80-2]	1 g 5 g 10 g
6-Chloropyridin-2-amine		Py-10069
	$C_5H_5ClN_2$, MW 128.56 [45644-21-1]	1 g 5 g 10 g
5-Chloropyridin-3-amine		Py-10070
	$C_5H_5ClN_2$, MW 128.56 [22353-34-0]	1 g 5 g 10 g

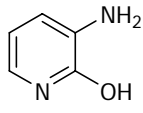
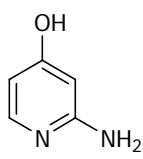
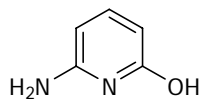
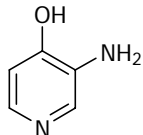
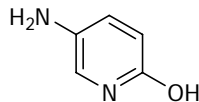
3-Chloropyridin-4-amine		Py-10071
	$C_5H_5ClN_2$, MW 128.56 [19798-77-7]	1 g 5 g 10 g
4-Chloropyridin-3-amine		Py-10072
	$C_5H_5ClN_2$, MW 128.56 [20511-15-3]	1 g 5 g 10 g
3-Amino-2-chloroisonicotinamide		Py-10073
	$C_6H_6ClN_3O$, MW 171.58 [342899-34-7]	1 g 5 g 10 g
Methyl 3-amino-2-chloroisonicotinate		Py-10074
	$C_7H_7ClN_2O_2$, MW 186.60 [173435-41-1]	1 g 5 g 10 g
1-(3-Amino-2-chloropyridin-4-yl)ethanone		Py-10075
	$C_7H_7ClN_2O$, MW 170.60 [342899-35-8]	1 g 5 g 10 g

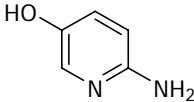
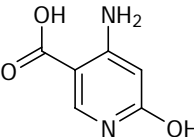
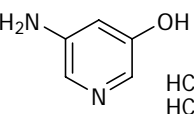
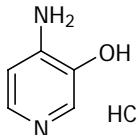
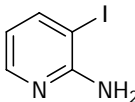
3-Chloro-5-(trifluoromethyl)pyridin-2-amine		Py-10076
	$C_6H_4ClF_3N_2$, MW 196.56	1 g
	[72600-65-8]	5 g
		10 g
2-Amino-4,6-dimethylnicotinonitrile		Py-10077
	$C_8H_9N_3$, MW 147.18	1 g
	[5468-34-8]	5 g
		10 g
3,5-Dibromo-4-methylpyridin-2-amine		Py-10078
	$C_6H_6Br_2N_2$, MW 265.93	1 g
	[3430-29-3]	5 g
		10 g
2,6-Dibromopyridin-3-amine		Py-10079
	$C_5H_4Br_2N_2$, MW 251.91	1 g
	[39856-57-0]	5 g
		10 g
4,5-Dichloropyridin-2-amine		Py-10080
	$C_5H_4Cl_2N_2$, MW 163.00	1 g
	[188577-68-6]	5 g
		10 g

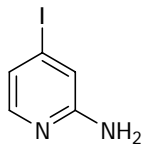
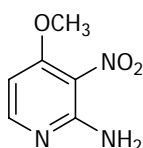
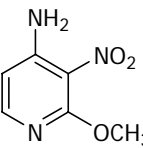
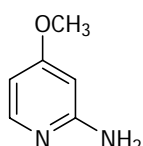
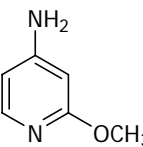
2,5-Dichloropyridin-3-amine		Py-10081
	$C_5H_4Cl_2N_2$, MW 163.00 [78607-32-6]	1 g 5 g 10 g
3,4-Dichloropyridin-2-amine		Py-10082
	$C_5H_4Cl_2N_2$, MW 163.00 [188577-69-7]	1 g 5 g 10 g
5,6-Dichloropyridin-3-amine		Py-10083
	$C_5H_4Cl_2N_2$, MW 163.00 [98121-41-6]	1 g 5 g 10 g
Methyl 3-amino-2,6-dichloroisonicotinate		Py-10084
	$C_7H_6Cl_2N_2O_2$, MW 221.04 [883107-62-8]	1 g 5 g 10 g
2-Fluoro-4-methylpyridin-3-amine		Py-10085
	$C_6H_7FN_2$, MW 126.13 [173435-32-0]	1 g 5 g 10 g

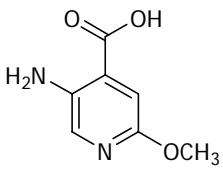
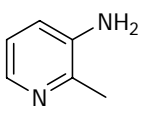
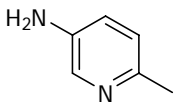
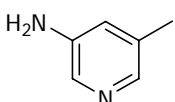
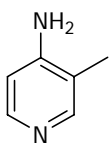
3-Fluoropyridin-2-amine		Py-10086
	$C_5H_5FN_2$, MW 112.11 [21717-95-3]	1 g 5 g 10 g
2-Fluoropyridin-3-amine		Py-10087
	$C_5H_5FN_2$, MW 112.11 [1597-33-7]	1 g 5 g 10 g
2-Fluoropyridin-4-amine		Py-10088
	$C_5H_5FN_2$, MW 112.11 [18614-51-2]	1 g 5 g 10 g
6-Fluoropyridin-3-amine		Py-10089
	$C_5H_5FN_2$, MW 112.11 [1827-27-6]	1 g 5 g 10 g
5-Fluoropyridin-2-amine		Py-10090
	$C_5H_5FN_2$, MW 112.11 [21717-96-4]	1 g 5 g 10 g

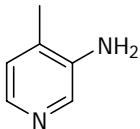
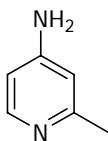
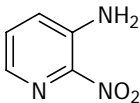
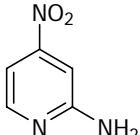
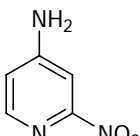
6-Fluoropyridin-2-amine		Py-10091
	$C_5H_5FN_2$, MW 112.11 [1597-32-6]	1 g 5 g 10 g
5-Fluoropyridin-3-amine		Py-10092
	$C_5H_5FN_2$, MW 112.11 [210169-05-4]	1 g 5 g 10 g
3-Fluoropyridin-4-amine		Py-10093
	$C_5H_5FN_2$, MW 112.11 [2247-88-3]	1 g 5 g 10 g
5-Amino-2-fluoroisonicotinic acid		Py-10094
	$C_6H_5FN_2O_2$, MW 156.11 [171178-43-1]	1 g 5 g 10 g
4-Aminopyridin-2-ol		Py-10095
	$C_5H_6N_2O$, MW 110.11 [38767-72-5]	1 g 5 g 10 g

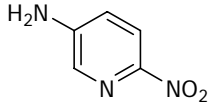
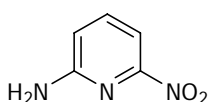
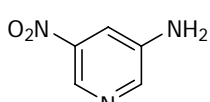
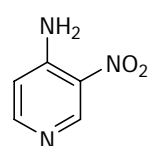
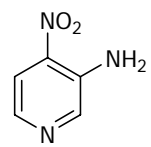
3-Aminopyridin-2-ol		Py-10096
	$C_5H_6N_2O$, MW 110.11	1 g
	[59315-44-5]	5 g
		10 g
2-Aminopyridin-4-ol		Py-10097
	$C_5H_6N_2O$, MW 110.11	1 g
	[33631-05-9]	5 g
		10 g
6-Aminopyridin-2-ol		Py-10098
	$C_5H_6N_2O$, MW 110.11	1 g
	[5154-00-7]	5 g
		10 g
3-Aminopyridin-4-ol		Py-10099
	$C_5H_6N_2O$, MW 110.11	1 g
	[6320-39-4]	5 g
		10 g
5-Aminopyridin-2-ol		Py-10100
	$C_5H_6N_2O$, MW 110.11	1 g
	[33630-94-3]	5 g
		10 g

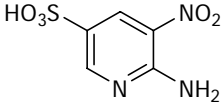
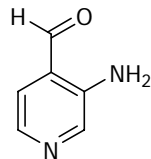
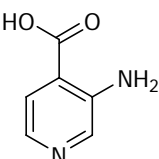
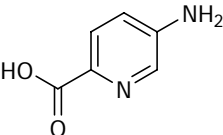
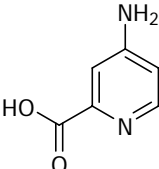
6-Aminopyridin-3-ol		Py-10101
	$C_5H_6N_2O$, MW 110.11 [55717-46-9]	1 g 5 g 10 g
4-Amino-6-hydroxynicotinic acid		Py-10102
	$C_6H_6N_2O_3$, MW 154.12 [85145-48-8]	1 g 5 g 10 g
5-Aminopyridin-3-ol dihydrochloride		Py-10103
	$C_5H_8Cl_2N_2O$, MW 183.04 [3543-01-9]	1 g 5 g 10 g
4-Aminopyridin-3-ol hydrochloride		Py-10104
	$C_5H_7ClN_2O$, MW 146.57 [52334-53-9]	1 g 5 g 10 g
3-Iodopyridin-2-amine		Py-10105
	$C_5H_5IN_2$, MW 220.01 [104830-06-0]	1 g 5 g 10 g

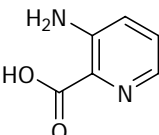
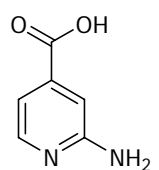
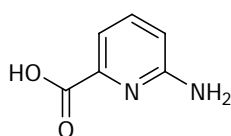
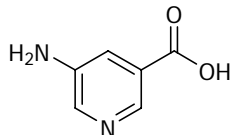
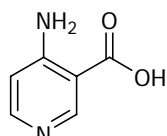
4-Iodopyridin-2-amine		Py-10106
	$C_5H_5IN_2$, MW 220.01 [552331-00-7]	1 g 5 g 10 g
4-Methoxy-3-nitropyridin-2-amine		Py-10107
	$C_6H_7N_3O_3$, MW 169.14 [84487-08-1]	1 g 5 g 10 g
2-Methoxy-3-nitropyridin-4-amine		Py-10108
	$C_6H_7N_3O_3$, MW 169.14 [33623-16-4]	1 g 5 g 10 g
4-Methoxypyridin-2-amine		Py-10109
	$C_6H_8N_2O$, MW 124.14 [10201-73-7]	1 g 5 g 10 g
2-Methoxypyridin-4-amine		Py-10110
	$C_6H_8N_2O$, MW 124.14 [20265-39-8]	1 g 5 g 10 g

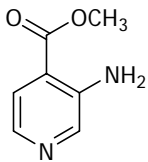
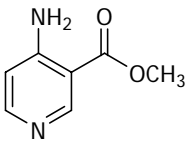
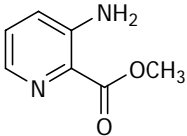
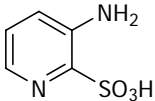
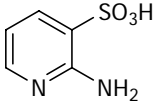
5-Amino-2-methoxyisonicotinic acid		Py-10111
	$C_7H_8N_2O_3$, MW 168.15 [183741-91-5]	1 g 5 g 10 g
2-Methylpyridin-3-amine		Py-10112
	$C_6H_8N_2$, MW 108.14 [3430-10-2]	1 g 5 g 10 g
6-Methylpyridin-3-amine		Py-10113
	$C_6H_8N_2$, MW 108.14 [3430-14-6]	1 g 5 g 10 g
5-Methylpyridin-3-amine		Py-10114
	$C_6H_8N_2$, MW 108.14 [3430-19-1]	1 g 5 g 10 g
3-Methylpyridin-4-amine		Py-10115
	$C_6H_8N_2$, MW 108.14 [1990-90-5]	1 g 5 g 10 g

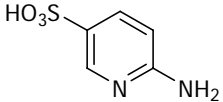
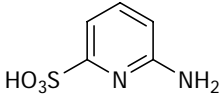
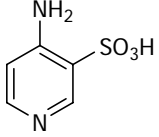
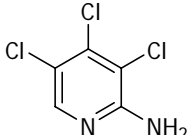
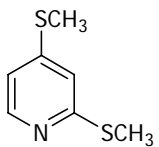
4-Methylpyridin-3-amine		Py-10116
	$C_6H_8N_2$, MW 108.14 [3430-27-1]	1 g 5 g 10 g
2-Methylpyridin-4-amine		Py-10117
	$C_6H_8N_2$, MW 108.14 [18437-58-6]	1 g 5 g 10 g
2-Nitropyridin-3-amine		Py-10118
	$C_5H_5N_3O_2$, MW 139.11 [13269-19-7]	1 g 5 g 10 g
4-Nitropyridin-2-amine		Py-10119
	$C_5H_5N_3O_2$, MW 139.11 [4487-50-7]	1 g 5 g 10 g
2-Nitropyridin-4-amine		Py-10120
	$C_5H_5N_3O_2$, MW 139.11 [14916-64-4]	1 g 5 g 10 g

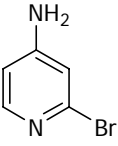
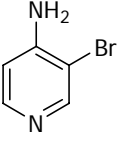
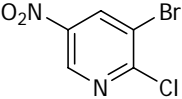
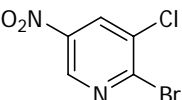
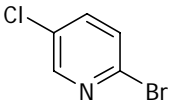
6-Nitropyridin-3-amine		Py-10121
	$C_5H_5N_3O_2$, MW 139.11	1 g
	[14916-65-5]	5 g
		10 g
6-Nitropyridin-2-amine		Py-10122
	$C_5H_5N_3O_2$, MW 139.11	1 g
	[14916-63-3]	5 g
		10 g
5-Nitropyridin-3-amine		Py-10123
	$C_5H_5N_3O_2$, MW 139.11	1 g
	[934-59-8]	5 g
		10 g
3-Nitropyridin-4-amine		Py-10124
	$C_5H_5N_3O_2$, MW 139.11	1 g
	[1681-37-4]	5 g
		10 g
4-Nitropyridin-3-amine		Py-10125
	$C_5H_5N_3O_2$, MW 139.11	1 g
	[13505-02-7]	5 g
		10 g

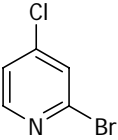
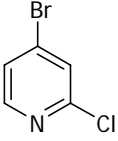
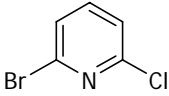
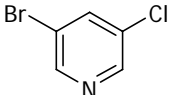
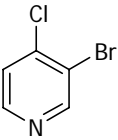
6-Amino-5-nitropyridine-3-sulfonic acid		Py-10126
	$C_5H_5N_3O_5S$, MW 219.18	1 g
	[62009-38-5]	5 g
		10 g
3-Aminoisonicotinaldehyde		Py-10127
	$C_6H_6N_2O$, MW 122.12	1 g
	[55279-29-3]	5 g
		10 g
3-Aminoisonicotinic acid		Py-10128
	$C_6H_6N_2O_2$, MW 138.12	1 g
	[7579-20-6]	5 g
		10 g
5-Aminopicolinic acid		Py-10129
	$C_6H_6N_2O_2$, MW 138.12	1 g
	[24242-20-4]	5 g
		10 g
4-Aminopicolinic acid		Py-10130
	$C_6H_6N_2O_2$, MW 138.12	1 g
	[100047-36-7]	5 g
		10 g

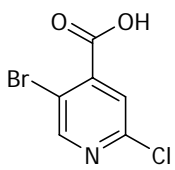
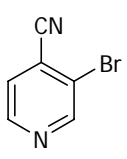
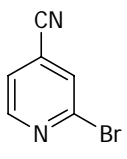
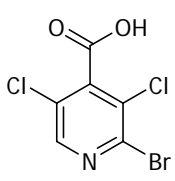
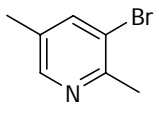
3-Aminopicolinic acid		Py-10131
	$C_6H_6N_2O_2$, MW 138.12	1 g
	[1462-86-8]	5 g
		10 g
2-Aminoisonicotinic acid		Py-10132
	$C_6H_6N_2O_2$, MW 138.12	1 g
	[13362-28-2]	5 g
		10 g
6-Aminopicolinic acid		Py-10133
	$C_6H_6N_2O_2$, MW 138.12	1 g
	[23628-31-1]	5 g
		10 g
5-Aminonicotinic acid		Py-10134
	$C_6H_6N_2O_2$, MW 138.12	1 g
	[24242-19-1]	5 g
		10 g
4-Aminonicotinic acid		Py-10135
	$C_6H_6N_2O_2$, MW 138.12	1 g
	[7418-65-7]	5 g
		10 g

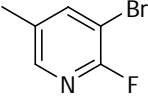
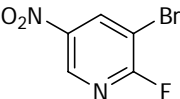
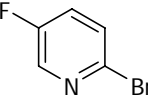
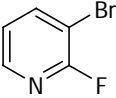
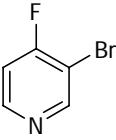
Methyl 3-aminoisonicotinate		Py-10136
	$C_7H_8N_2O_2$, MW 152.15	1 g
	[55279-30-6]	5 g
		10 g
Methyl 4-aminonicotinate		Py-10137
	$C_7H_8N_2O_2$, MW 152.15	1 g
	[16135-36-7]	5 g
		10 g
Methyl 3-aminopicolinate		Py-10138
	$C_7H_8N_2O_2$, MW 152.15	1 g
	[36052-27-4]	5 g
		10 g
3-Aminopyridine-2-sulfonic acid		Py-10139
	$C_5H_6N_2O_3S$, MW 174.18	1 g
	[54247-51-7]	5 g
		10 g
2-Aminopyridine-3-sulfonic acid		Py-10140
	$C_5H_6N_2O_3S$, MW 174.18	1 g
	[16250-07-0]	5 g
		10 g

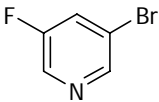
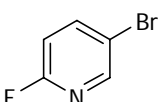
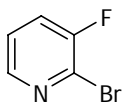
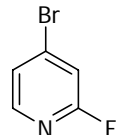
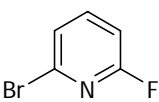
6-Aminopyridine-3-sulfonic acid		Py-10141
	$C_5H_6N_2O_3S$, MW 174.18	1 g
	[16250-08-1]	5 g
		10 g
6-Aminopyridine-2-sulfonic acid		Py-10142
	$C_5H_6N_2O_3S$, MW 174.18	1 g
	[109682-22-6]	5 g
		10 g
4-Aminopyridine-3-sulfonic acid		Py-10143
	$C_5H_6N_2O_3S$, MW 174.18	1 g
	[29452-57-1]	5 g
		10 g
3,4,5-Trichloropyridin-2-amine		Py-10144
	$C_5H_3Cl_3N_2$, MW 197.45	1 g
	[55933-91-0]	5 g
		10 g
2,4-Bis(methylthio)pyridine		Py-10145
	$C_7H_9NS_2$, MW 171.28	1 g
	[71506-85-9]	5 g
		10 g

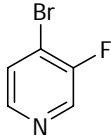
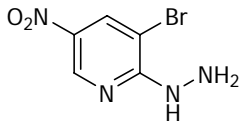
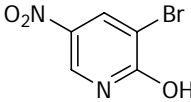
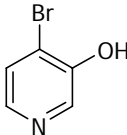
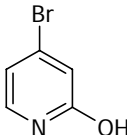
2-Bromopyridin-4-amine		Py-10146
	$C_5H_5BrN_2$, MW 173.01	1 g
	[7598-35-8]	5 g
		10 g
3-Bromopyridin-4-amine		Py-10147
	$C_5H_5BrN_2$, MW 173.01	1 g
	[13534-98-0]	5 g
		10 g
3-Bromo-2-chloro-5-nitropyridine		Py-10148
	$C_5H_2BrClN_2O_2$, MW 237.44	1 g
	[5470-17-7]	5 g
		10 g
2-Bromo-3-chloro-5-nitropyridine		Py-10149
	$C_5H_2BrClN_2O_2$, MW 237.44	1 g
	[22353-41-9]	5 g
		10 g
2-Bromo-5-chloropyridine		Py-10150
	C_5H_3BrClN , MW 192.44	1 g
	[40473-01-6]	5 g
		10 g

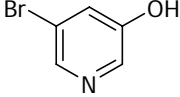
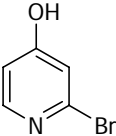
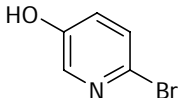
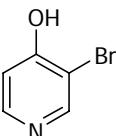
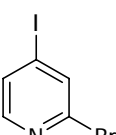
2-Bromo-4-chloropyridine		Py-10151
	C_5H_3BrClN , MW 192.44 [22918-01-0]	1 g 5 g 10 g
4-Bromo-2-chloropyridine		Py-10152
	C_5H_3BrClN , MW 192.44 [73583-37-6]	1 g 5 g 10 g
2-Bromo-6-chloropyridine		Py-10153
	C_5H_3BrClN , MW 192.44 [5140-72-7]	1 g 5 g 10 g
3-Bromo-5-chloropyridine		Py-10154
	C_5H_3BrClN , MW 192.44 [73583-39-8]	1 g 5 g 10 g
3-Bromo-4-chloropyridine		Py-10155
	C_5H_3BrClN , MW 192.44 [36953-42-1]	1 g 5 g 10 g

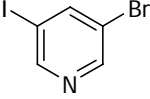
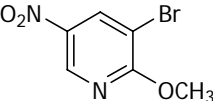
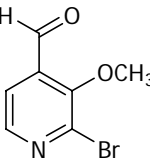
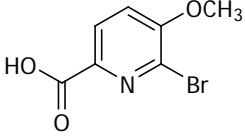
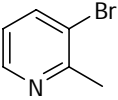
5-Bromo-2-chloroisonicotinic acid		Py-10156
	$C_6H_3BrClNO_2$, MW 236.45	1 g
	[886365-31-7]	5 g
		10 g
3-Bromoisonicotinonitrile		Py-10157
	$C_6H_3BrN_2$, MW 183.01	1 g
	[13958-98-0]	5 g
		10 g
2-Bromoisonicotinonitrile		Py-10158
	$C_6H_3BrN_2$, MW 183.01	1 g
	[10386-27-3]	5 g
		10 g
2-Bromo-3,5-dichloroisonicotinic acid		Py-10159
	$C_6H_2BrCl_2NO_2$, MW 270.90	1 g
	[343781-56-6]	5 g
		10 g
3-Bromo-2,5-dimethylpyridine		Py-10160
	C_7H_8BrN , MW 186.05	1 g
	[17117-19-0]	5 g
		10 g

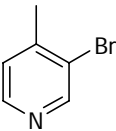
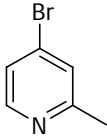
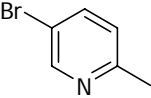
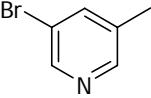
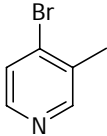
3-Bromo-2-fluoro-5-methylpyridine		Py-10161
	C_6H_5BrFN , MW 190.01	1 g
	[17282-01-8]	5 g
		10 g
3-Bromo-2-fluoro-5-nitropyridine		Py-10162
	$C_5H_2BrFN_2O_2$, MW 220.98	1 g
	[1868-58-2]	5 g
		10 g
2-Bromo-5-fluoropyridine		Py-10163
	C_5H_3BrFN , MW 175.99	1 g
	[41404-58-4]	5 g
		10 g
3-Bromo-2-fluoropyridine		Py-10164
	C_5H_3BrFN , MW 175.99	1 g
	[36178-05-9]	5 g
		10 g
3-Bromo-4-fluoropyridine		Py-10165
	C_5H_3BrFN , MW 175.99	1 g
	[116922-60-2]	5 g
		10 g

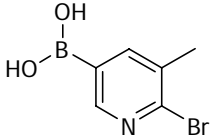
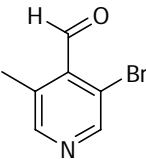
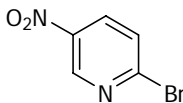
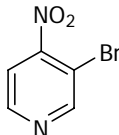
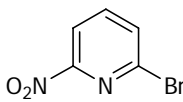
3-Bromo-5-fluoropyridine		Py-10166
	C_5H_3BrFN , MW 175.99 [407-20-5]	1 g 5 g 10 g
5-Bromo-2-fluoropyridine		Py-10167
	C_5H_3BrFN , MW 175.99 [766-11-0]	1 g 5 g 10 g
2-Bromo-3-fluoropyridine		Py-10168
	C_5H_3BrFN , MW 175.99 [40273-45-8]	1 g 5 g 10 g
4-Bromo-2-fluoropyridine		Py-10169
	C_5H_3BrFN , MW 175.99 [128071-98-7]	1 g 5 g 10 g
2-Bromo-6-fluoropyridine		Py-10170
	C_5H_3BrFN , MW 175.99 [144100-07-2]	1 g 5 g 10 g

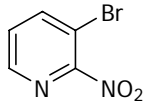
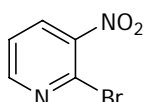
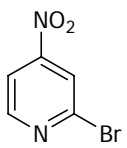
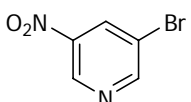
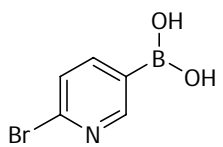
4-Bromo-3-fluoropyridine		Py-10171
	C_5H_3BrFN , MW 175.99 [2546-52-3]	1 g 5 g 10 g
1-(3-Bromo-5-nitropyridin-2-yl)hydrazine		Py-10172
	$C_5H_5BrN_4O_2$, MW 233.02 [15862-38-1]	1 g 5 g 10 g
3-Bromo-5-nitropyridin-2-ol		Py-10173
	$C_5H_3BrN_2O_3$, MW 218.99 [15862-33-6]	1 g 5 g 10 g
4-Bromopyridin-3-ol		Py-10174
	C_5H_4BrNO , MW 174.00 [161417-28-3]	1 g 5 g 10 g
4-Bromopyridin-2-ol		Py-10175
	C_5H_4BrNO , MW 174.00 [36953-37-4]	1 g 5 g 10 g

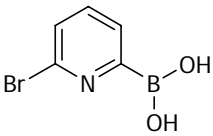
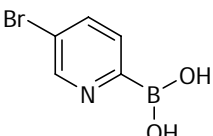
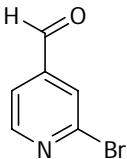
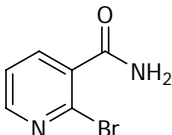
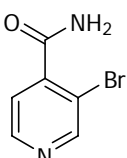
5-Bromopyridin-3-ol		Py-10176
	C ₅ H ₄ BrNO, MW 174.00 [74115-13-2]	1 g 5 g 10 g
2-Bromopyridin-4-ol		Py-10177
	C ₅ H ₄ BrNO, MW 174.00 [36953-40-9]	1 g 5 g 10 g
6-Bromopyridin-3-ol		Py-10178
	C ₅ H ₄ BrNO, MW 174.00 [55717-45-8]	1 g 5 g 10 g
3-Bromopyridin-4-ol		Py-10179
	C ₅ H ₄ BrNO, MW 174.00 [36953-41-0]	1 g 5 g 10 g
2-Bromo-4-iodopyridine		Py-10180
	C ₅ H ₃ BrIN, MW 283.89 [100523-96-4]	1 g 5 g 10 g

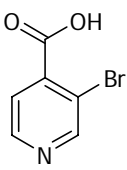
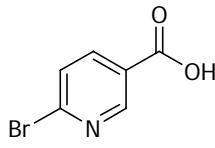
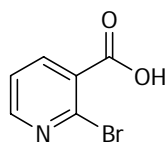
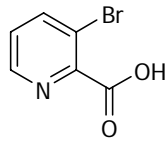
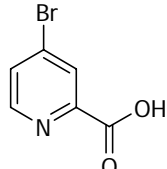
3-Bromo-5-iodopyridine		Py-10181
	C_5H_3BrIN , MW 283.89	1 g
	[233770-01-9]	5 g
		10 g
3-Bromo-2-methoxy-5-nitropyridine		Py-10182
	$C_6H_5BrN_2O_3$, MW 233.02	1 g
	[15862-50-7]	5 g
		10 g
2-Bromo-3-methoxyisonicotinaldehyde		Py-10183
	$C_7H_6BrNO_2$, MW 216.03	1 g
	[191418-78-7]	5 g
		10 g
6-Bromo-5-methoxypicolinic acid		Py-10184
	$C_7H_6BrNO_3$, MW 232.03	1 g
	[54232-43-8]	5 g
		10 g
3-Bromo-2-methylpyridine		Py-10185
	C_6H_6BrN , MW 172.02	1 g
	[38749-79-0]	5 g
		10 g

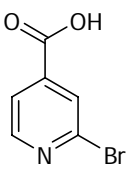
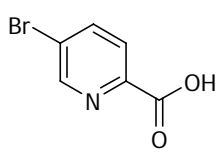
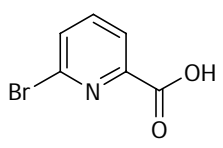
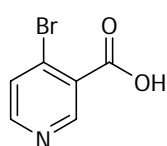
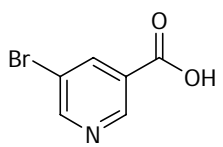
3-Bromo-4-methylpyridine		Py-10186
	C_6H_6BrN , MW 172.02 [3430-22-6]	1 g 5 g 10 g
4-Bromo-2-methylpyridine		Py-10187
	C_6H_6BrN , MW 172.02 [22282-99-1]	1 g 5 g 10 g
5-Bromo-2-methylpyridine		Py-10188
	C_6H_6BrN , MW 172.02 [3430-13-5]	1 g 5 g 10 g
3-Bromo-5-methylpyridine		Py-10189
	C_6H_6BrN , MW 172.02 [3430-16-8]	1 g 5 g 10 g
4-Bromo-3-methylpyridine		Py-10190
	C_6H_6BrN , MW 172.02 [10168-00-0]	1 g 5 g 10 g

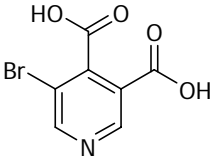
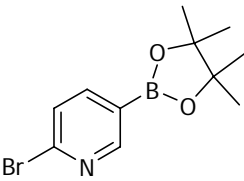
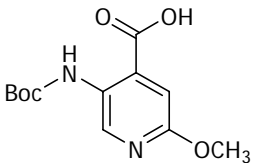
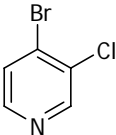
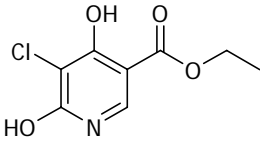
6-Bromo-5-methylpyridin-3-ylboronic acid	Py-10191
	$C_6H_7BBrNO_2$, MW 215.84
	1 g
	5 g
	10 g
3-Bromo-5-methylisonicotinaldehyde	Py-10192
	C_7H_6BrNO , MW 200.03 [203569-15-7]
	1 g
	5 g
	10 g
2-Bromo-5-nitropyridine	Py-10193
	$C_5H_3BrN_2O_2$, MW 202.99 [4487-59-6]
	1 g
	5 g
	10 g
3-Bromo-4-nitropyridine	Py-10194
	$C_5H_3BrN_2O_2$, MW 202.99 [89364-04-5]
	1 g
	5 g
	10 g
2-Bromo-6-nitropyridine	Py-10195
	$C_5H_3BrN_2O_2$, MW 202.99 [21203-78-1]
	1 g
	5 g
	10 g

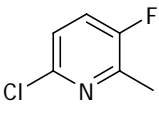
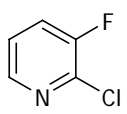
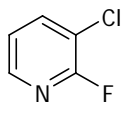
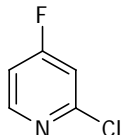
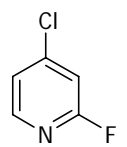
3-Bromo-2-nitropyridine		Py-10196
	$C_5H_3BrN_2O_2$, MW 202.99 [54231-33-3]	1 g 5 g 10 g
2-Bromo-3-nitropyridine		Py-10197
	$C_5H_3BrN_2O_2$, MW 202.99 [19755-53-4]	1 g 5 g 10 g
2-Bromo-4-nitropyridine		Py-10198
	$C_5H_3BrN_2O_2$, MW 202.99 [6945-67-1]	1 g 5 g 10 g
3-Bromo-5-nitropyridine		Py-10199
	$C_5H_3BrN_2O_2$, MW 202.99 [15862-30-3]	1 g 5 g 10 g
6-Bromopyridin-3-ylboronic acid		Py-10200
	$C_5H_5BBrNO_2$, MW 201.81 [223463-14-7]	1 g 5 g 10 g

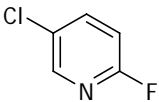
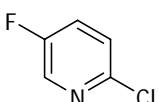
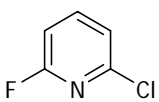
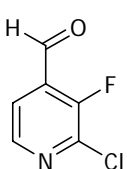
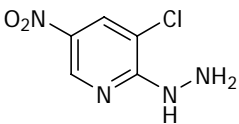
6-Bromopyridin-2-ylboronic acid		Py-10201
	$C_5H_5BBrNO_2$, MW 201.81	1 g
	[440680-34-2]	5 g
		10 g
5-Bromopyridin-2-ylboronic acid		Py-10202
	$C_5H_5BBrNO_2$, MW 201.81	1 g
	[652148-97-5]	5 g
		10 g
2-Bromoisonicotinaldehyde		Py-10203
	C_6H_4BrNO , MW 186.01	1 g
	[118289-17-1]	5 g
		10 g
2-Bromonicotinamide		Py-10204
	$C_6H_5BrN_2O$, MW 201.02	1 g
	[87674-18-8]	5 g
		10 g
3-Bromoisonicotinamide		Py-10205
	$C_6H_5BrN_2O$, MW 201.02	1 g
	[13958-99-1]	5 g
		10 g

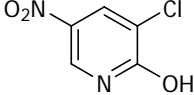
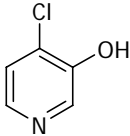
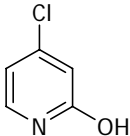
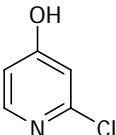
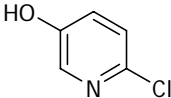
3-Bromoisonicotinic acid		Py-10206
	$C_6H_4BrNO_2$, MW 202.01	1 g
	[13959-02-9]	5 g
		10 g
6-Bromonicotinic acid		Py-10207
	$C_6H_4BrNO_2$, MW 202.01	1 g
	[6311-35-9]	5 g
		10 g
2-Bromonicotinic acid		Py-10208
	$C_6H_4BrNO_2$, MW 202.01	1 g
	[35905-85-2]	5 g
		10 g
3-Bromopicolinic acid		Py-10209
	$C_6H_4BrNO_2$, MW 202.01	1 g
	[30683-23-9]	5 g
		10 g
4-Bromopicolinic acid		Py-10210
	$C_6H_4BrNO_2$, MW 202.01	1 g
	[30766-03-1]	5 g
		10 g

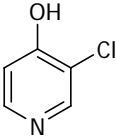
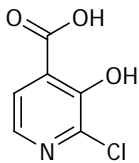
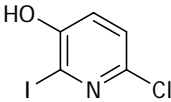
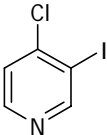
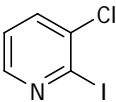
2-Bromoisonicotinic acid		Py-10211
	$C_6H_4BrNO_2$, MW 202.01	1 g
	[66572-56-3]	5 g
		10 g
5-Bromopicolinic acid		Py-10212
	$C_6H_4BrNO_2$, MW 202.01	1 g
	[30766-11-1]	5 g
		10 g
6-Bromopicolinic acid		Py-10213
	$C_6H_4BrNO_2$, MW 202.01	1 g
	[21190-87-4]	5 g
		10 g
4-Bromonicotinic acid		Py-10214
	$C_6H_4BrNO_2$, MW 202.01	1 g
	[15366-62-8]	5 g
		10 g
5-Bromonicotinic acid		Py-10215
	$C_6H_4BrNO_2$, MW 202.01	1 g
	[20826-04-4]	5 g
		10 g

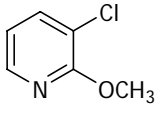
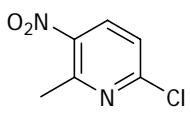
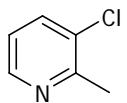
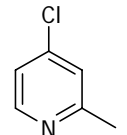
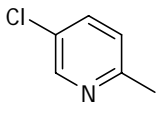
5-Bromopyridine-3,4-dicarboxylic acid	Py-10216
	$C_7H_4BrNO_4$, MW 246.01 [90325-36-3]
	1 g
	5 g
	10 g
2-Bromo-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine	Py-10217
	$C_{11}H_{15}BBrO_2N$, MW 283.96 [214360-62-0]
	1 g
	5 g
	10 g
5-(tert-Butoxycarbonyl)-2-methoxyisonicotinic acid	Py-10218
	$C_{12}H_{16}N_2O_5$, MW 268.27 [183741-86-8]
	1 g
	5 g
	10 g
4-Bromo-3-chloropyridine	Py-10219
	C_5H_3BrClN , MW 192.44 [73583-41-2]
	1 g
	5 g
	10 g
Ethyl 5-chloro-4,6-dihydroxynicotinate	Py-10220
	$C_8H_8ClO_4N$, MW 217.61 [846541-71-7]
	1 g
	5 g
	10 g

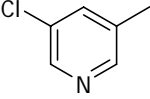
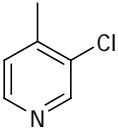
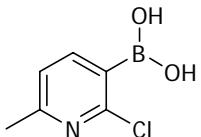
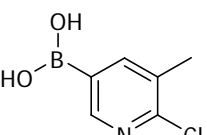
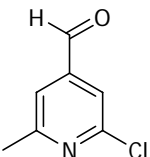
6-Chloro-3-fluoro-2-methylpyridine		Py-10221
	C ₆ H ₅ ClFN, MW 145.56	1 g
	[884494-78-4]	5 g
		10 g
2-Chloro-3-fluoropyridine		Py-10222
	C ₅ H ₃ ClFN, MW 131.54	1 g
	[17282-04-1]	5 g
		10 g
3-Chloro-2-fluoropyridine		Py-10223
	C ₅ H ₃ ClFN, MW 131.54	1 g
	[1480-64-4]	5 g
		10 g
2-Chloro-4-fluoropyridine		Py-10224
	C ₅ H ₃ ClFN, MW 131.54	1 g
	[34941-91-8]	5 g
		10 g
4-Chloro-2-fluoropyridine		Py-10225
	C ₅ H ₃ ClFN, MW 131.54	1 g
	[34941-92-9]	5 g
		10 g

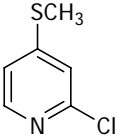
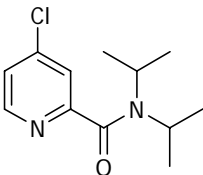
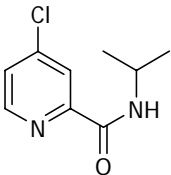
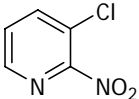
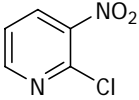
5-Chloro-2-fluoropyridine		Py-10226
	C_5H_3ClFN , MW 131.54 [1480-65-5]	1 g 5 g 10 g
2-Chloro-5-fluoropyridine		Py-10227
	C_5H_3ClFN , MW 131.54 [31301-51-6]	1 g 5 g 10 g
2-Chloro-6-fluoropyridine		Py-10228
	C_5H_3ClFN , MW 131.54 [20885-12-5]	1 g 5 g 10 g
2-Chloro-3-fluoroisonicotinaldehyde		Py-10229
	C_6H_3ClFNO , MW 159.55 [329794-28-7]	1 g 5 g 10 g
1-(3-Chloro-5-nitropyridin-2-yl)hydrazine		Py-10230
	$C_5H_5ClN_4O_2$, MW 188.57 [22353-43-1]	1 g 5 g 10 g

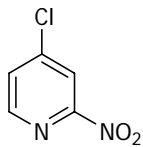
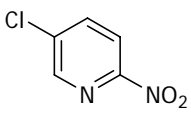
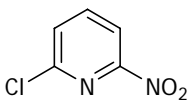
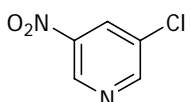
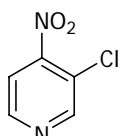
3-Chloro-5-nitropyridin-2-ol		Py-10231
	$C_5H_3ClN_2O_3$, MW 174.54 [22353-38-4]	1 g 5 g 10 g
4-Chloropyridin-3-ol		Py-10232
	C_5H_4ClNO , MW 129.54 [96630-88-5]	1 g 5 g 10 g
4-Chloropyridin-2-ol		Py-10233
	C_5H_4ClNO , MW 129.54 [40673-25-4]	1 g 5 g 10 g
2-Chloropyridin-4-ol		Py-10234
	C_5H_4ClNO , MW 129.54 [17368-12-6]	1 g 5 g 10 g
6-Chloropyridin-3-ol		Py-10235
	C_5H_4ClNO , MW 129.54 [41288-96-4]	1 g 5 g 10 g

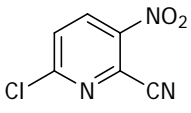
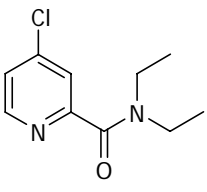
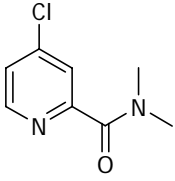
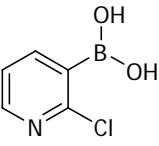
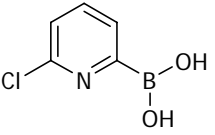
3-Chloropyridin-4-ol		Py-10236
	C_5H_4ClNO , MW 129.54 [89284-20-8]	1 g 5 g 10 g
2-Chloro-3-hydroxyisonicotinic acid		Py-10237
	$C_6H_4ClNO_3$, MW 173.55 [185423-02-3]	1 g 5 g 10 g
6-Chloro-2-iodopyridin-3-ol		Py-10238
	C_5H_3ClINO , MW 255.44 [188057-26-3]	1 g 5 g 10 g
4-Chloro-3-iodopyridine		Py-10239
	C_5H_3ClIN , MW 239.44 [89167-34-0]	1 g 5 g 10 g
3-Chloro-2-iodopyridine		Py-10240
	C_5H_3ClIN , MW 239.44 [77332-89-9]	1 g 5 g 10 g

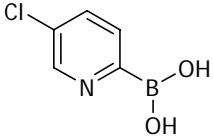
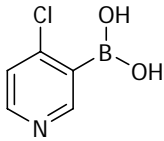
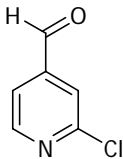
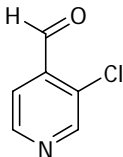
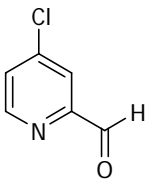
3-Chloro-2-methoxypyridine		Py-10241
	C_6H_6ClNO , MW 143.57 [13472-84-9]	1 g 5 g 10 g
6-Chloro-2-methyl-3-nitropyridine		Py-10242
	$C_6H_5ClN_2O_2$, MW 172.57 [22280-60-0]	1 g 5 g 10 g
3-Chloro-2-methylpyridine		Py-10243
	C_6H_6ClN , MW 127.57 [72093-03-9]	1 g 5 g 10 g
4-Chloro-2-methylpyridine		Py-10244
	C_6H_6ClN , MW 127.57 [3678-63-5]	1 g 5 g 10 g
5-Chloro-2-methylpyridine		Py-10245
	C_6H_6ClN , MW 127.57 [72093-07-3]	1 g 5 g 10 g

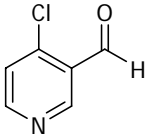
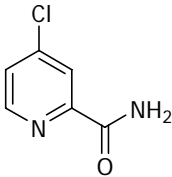
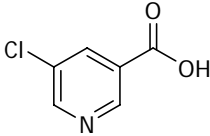
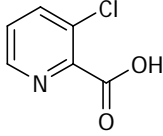
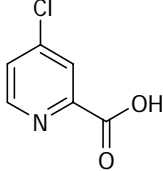
3-Chloro-5-methylpyridine		Py-10246
	C_6H_6ClN , MW 127.57	1 g
	[19230-55-8]	5 g
		10 g
3-Chloro-4-methylpyridine		Py-10247
	C_6H_6ClN , MW 127.57	1 g
	[72093-04-0]	5 g
		10 g
2-Chloro-6-methylpyridin-3-ylboronic acid		Py-10248
	$C_6H_7BClNO_2$, MW 171.39	1 g
	[536693-95-5]	5 g
		10 g
6-Chloro-5-methylpyridin-3-ylboronic acid		Py-10249
	$C_6H_7BClNO_2$, MW 171.39	1 g
		5 g
		10 g
2-Chloro-6-methylisonicotinaldehyde		Py-10250
	C_7H_6ClNO , MW 155.58	1 g
	[479613-16-6]	5 g
		10 g

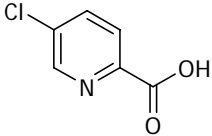
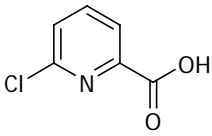
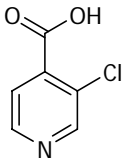
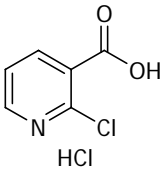
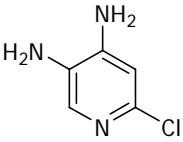
2-Chloro-4-(methylthio)pyridine		Py-10251
	C_6H_6ClNS , MW 159.64 [71506-83-7]	1 g 5 g 10 g
4-Chloro-N,N-diisopropylpicolinamide		Py-10252
	$C_{12}H_{17}ClN_2O$, MW 240.73 [168428-76-0]	1 g 5 g 10 g
4-Chloro-N-isopropylpicolinamide		Py-10253
	$C_9H_{11}ClN_2O$, MW 198.65 [604813-08-3]	1 g 5 g 10 g
3-Chloro-2-nitropyridine		Py-10254
	$C_5H_3ClN_2O_2$, MW 158.54 [54231-32-2]	1 g 5 g 10 g
2-Chloro-3-nitropyridine		Py-10255
	$C_5H_3ClN_2O_2$, MW 158.54 [34515-82-7]	1 g 5 g 10 g

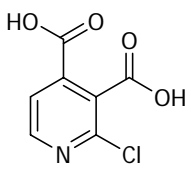
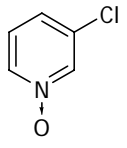
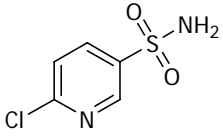
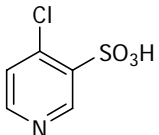

4-Chloro-2-nitropyridine		Py-10256
	$C_5H_3ClN_2O_2$, MW 158.54 [65370-42-5]	1 g 5 g 10 g
5-Chloro-2-nitropyridine		Py-10257
	$C_5H_3ClN_2O_2$, MW 158.54 [52092-47-4]	1 g 5 g 10 g
2-Chloro-6-nitropyridine		Py-10258
	$C_5H_3ClN_2O_2$, MW 158.54 [94166-64-0]	1 g 5 g 10 g
3-Chloro-5-nitropyridine		Py-10259
	$C_5H_3ClN_2O_2$, MW 158.54 [22353-33-9]	1 g 5 g 10 g
3-Chloro-4-nitropyridine		Py-10260
	$C_5H_3ClN_2O_2$, MW 158.54 [13194-60-0]	1 g 5 g 10 g

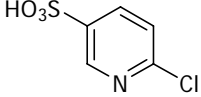
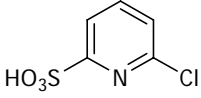
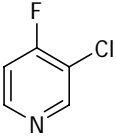
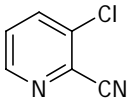
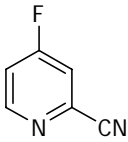
6-Chloro-3-nitropicolinonitrile		Py-10261
	$C_6H_2ClN_3O_2$, MW 183.55 [93683-65-9]	1 g 5 g 10 g
4-Chloro-N,N-diethylpicolinamide		Py-10262
	$C_{10}H_{13}ClN_2O$, MW 212.68 [851903-41-8]	1 g 5 g 10 g
4-Chloro-N,N-dimethylpicolinamide		Py-10263
	$C_8H_9ClN_2O$, MW 184.62 [114780-06-2]	1 g 5 g 10 g
2-Chloropyridin-3-ylboronic acid		Py-10264
	$C_5H_5BClNO_2$, MW 157.36 [381248-04-0]	1 g 5 g 10 g
6-Chloropyridin-2-ylboronic acid		Py-10265
	$C_5H_5BClNO_2$, MW 157.36 [870459-91-9]	1 g 5 g 10 g

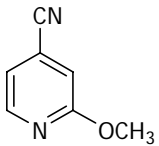
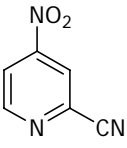
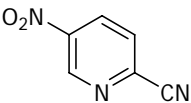
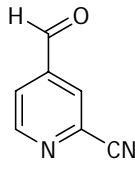
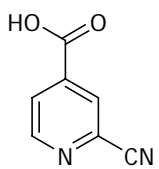
5-Chloropyridin-2-ylboronic acid		Py-10266
	$C_5H_5BClNO_2$, MW 157.36	1 g
	[652148-91-9]	5 g
		10 g
4-Chloropyridin-3-ylboronic acid		Py-10267
	$C_5H_5BClNO_2$, MW 157.36	1 g
	[452972-10-0]	5 g
		10 g
2-Chloroisonicotinaldehyde		Py-10268
	C_6H_4ClNO , MW 141.56	1 g
	[101066-61-9]	5 g
		10 g
3-Chloroisonicotinaldehyde		Py-10269
	C_6H_4ClNO , MW 141.56	1 g
	[72990-37-5]	5 g
		10 g
4-Chloropicolinaldehyde		Py-10270
	C_6H_4ClNO , MW 141.56	1 g
	[63071-13-6]	5 g
		10 g

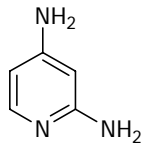
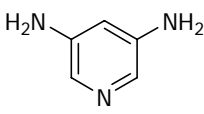
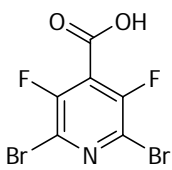
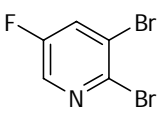
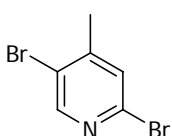
4-Chloronicotinaldehyde		Py-10271
	C_6H_4ClNO , MW 141.56 [114077-82-6]	1 g 5 g 10 g
4-Chloropicolinamide		Py-10272
	$C_6H_5ClN_2O$, MW 156.57 [99586-65-9]	1 g 5 g 10 g
5-Chloronicotinic acid		Py-10273
	$C_6H_4ClNO_2$, MW 157.55 [22620-27-5]	1 g 5 g 10 g
3-Chloropicolinic acid		Py-10274
	$C_6H_4ClNO_2$, MW 157.55 [57266-69-0]	1 g 5 g 10 g
4-Chloropicolinic acid		Py-10275
	$C_6H_4ClNO_2$, MW 157.55 [5470-22-4]	1 g 5 g 10 g

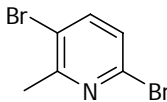
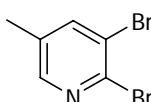
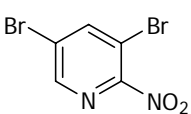
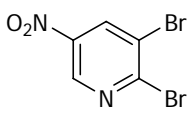
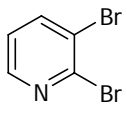
5-Chloropicolinic acid		Py-10276
	$C_6H_4ClNO_2$, MW 157.55	1 g
	[86873-60-1]	5 g
		10 g
6-Chloropicolinic acid		Py-10277
	$C_6H_4ClNO_2$, MW 157.55	1 g
	[4684-94-0]	5 g
		10 g
3-Chloroisonicotinic acid		Py-10278
	$C_6H_4ClNO_2$, MW 157.55	1 g
	[88912-27-0]	5 g
		10 g
2-Chloronicotinic acid hydrochloride		Py-10279
	$C_6H_5Cl_2NO_2$, MW 194.02	1 g
	[56055-55-1]	5 g
		10 g
6-Chloropyridine-3,4-diamine		Py-10280
	$C_5H_6ClN_3$, MW 143.57	1 g
	[89182-17-2]	5 g
		10 g

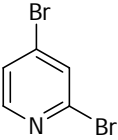
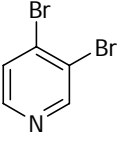
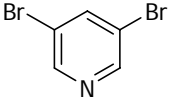
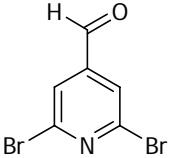
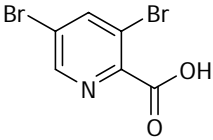
2-Chloropyridine-3,4-dicarboxylic acid		Py-10281
	$C_7H_4ClNO_4$, MW 201.56	1 g
	[215306-02-8]	5 g
		10 g
3-Chloropyridine N-oxide		Py-10282
	C_5H_4ClNO , MW 129.54	1 g
	[1851-22-5]	5 g
		10 g
6-Chloropyridine-3-sulfonamide		Py-10283
	$C_5H_5ClN_2O_2S$, MW 192.62	1 g
	[40741-46-6]	5 g
		10 g
4-Chloropyridine-3-sulfonic acid		Py-10284
	$C_5H_4ClNO_3S$, MW 193.61	1 g
	[51498-38-5]	5 g
		10 g
2-Chloropyridine-3-sulfonic acid		Py-10285
	$C_5H_4ClNO_3S$, MW 193.61	1 g
	[6602-56-8]	5 g
		10 g

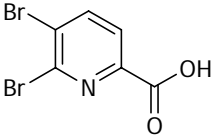
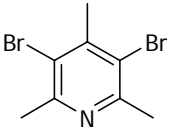
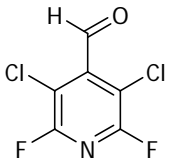
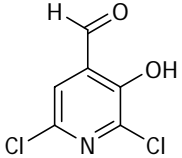
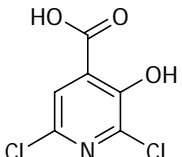
6-Chloropyridine-3-sulfonic acid		Py-10286
	$C_5H_4ClNO_3S$, MW 193.61	1 g
	[17624-08-7]	5 g
		10 g
6-Chloropyridine-2-sulfonic acid		Py-10287
	$C_5H_4ClNO_3S$, MW 193.61	1 g
	[133145-15-0]	5 g
		10 g
3-Chloro-4-fluoropyridine		Py-10288
	C_5H_3ClFN , MW 131.54	1 g
	[883107-69-5]	5 g
		10 g
3-Chloropicolinonitrile		Py-10289
	$C_6H_3ClN_2$, MW 138.55	1 g
	[38180-46-0]	5 g
		10 g
4-Fluoropicolinonitrile		Py-10290
	$C_6H_3FN_2$, MW 122.10	1 g
	[847225-56-3]	5 g
		10 g

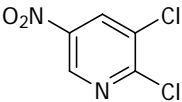
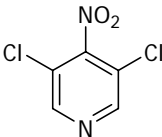
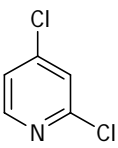
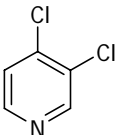
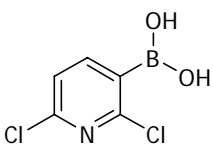
2-Methoxyisonicotinonitrile		Py-10291
	$C_7H_6N_2O$, MW 134.14	1 g
	[72716-86-0]	5 g
		10 g
4-Nitropicolinonitrile		Py-10292
	$C_6H_3N_3O_2$, MW 149.11	1 g
	[19235-88-2]	5 g
		10 g
5-Nitropicolinonitrile		Py-10293
	$C_6H_3N_3O_2$, MW 149.11	1 g
	[100367-55-3]	5 g
		10 g
4-Formylpicolinonitrile		Py-10294
	$C_7H_4N_2O$, MW 132.12	1 g
	[131747-70-1]	5 g
		10 g
2-Cyanoisonicotinic acid		Py-10295
	$C_7H_4N_2O_2$, MW 148.12	1 g
	[161233-97-2]	5 g
		10 g

Pyridine-2,4-diamine		Py-10296
	$C_5H_7N_3$, MW 109.13 [461-88-1]	1 g 5 g 10 g
Pyridine-3,5-diamine		Py-10297
	$C_5H_7N_3$, MW 109.13 [4318-78-9]	1 g 5 g 10 g
2,6-Dibromo-3,5-difluoroisonicotinic acid		Py-10298
	$C_6HBr_2F_2NO_2$, MW 316.88 [325461-60-7]	1 g 5 g 10 g
2,3-Dibromo-5-fluoropyridine		Py-10299
	$C_5H_2Br_2FN$, MW 254.88 [878207-82-0]	1 g 5 g 10 g
2,5-Dibromo-4-methylpyridine		Py-10300
	$C_6H_5Br_2N$, MW 250.92 [3430-26-0]	1 g 5 g 10 g

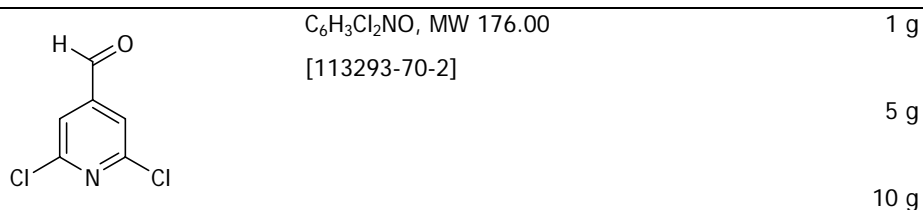
3,6-Dibromo-2-methylpyridine		Py-10301
	$C_6H_5Br_2N$, MW 250.92	1 g
	[39919-65-8]	5 g
		10 g
2,3-Dibromo-5-methylpyridine		Py-10302
	$C_6H_5Br_2N$, MW 250.92	1 g
	[29232-39-1]	5 g
		10 g
3,5-Dibromo-2-nitropyridine		Py-10303
	$C_5H_2Br_2N_2O_2$, MW 281.89	1 g
	[610261-34-2]	5 g
		10 g
2,3-Dibromo-5-nitropyridine		Py-10304
	$C_5H_2Br_2N_2O_2$, MW 281.89	1 g
	[15862-36-9]	5 g
		10 g
2,3-Dibromopyridine		Py-10305
	$C_5H_3Br_2N$, MW 236.89	1 g
	[13534-89-9]	5 g
		10 g

2,4-Dibromopyridine		Py-10306
	$C_5H_3Br_2N$, MW 236.89	1 g
	[58530-53-3]	5 g
		10 g
3,4-Dibromopyridine		Py-10307
	$C_5H_3Br_2N$, MW 236.89	1 g
	[13534-90-2]	5 g
		10 g
3,5-Dibromopyridine		Py-10308
	$C_5H_3Br_2N$, MW 236.89	1 g
	[625-92-3]	5 g
		10 g
2,6-Dibromoisonicotinaldehyde		Py-10309
	$C_6H_3Br_2NO$, MW 264.90	1 g
	[316800-46-1]	5 g
		10 g
3,5-Dibromopicolinic acid		Py-10310
	$C_6H_3Br_2NO_2$, MW 280.90	1 g
	[61830-40-8]	5 g
		10 g

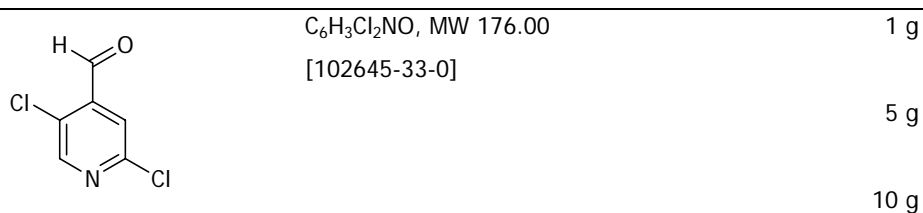
5,6-Dibromopicolinic acid		Py-10311
	$C_6H_3Br_2NO_2$, MW 280.90	1 g
	[29241-64-3]	5 g
		10 g
3,5-Dibromo-2,4,6-trimethylpyridine		Py-10312
	$C_8H_9Br_2N$, MW 278.97	1 g
	[29976-56-5]	5 g
		10 g
3,5-Dichloro-2,6-difluoroisonicotinaldehyde		Py-10313
	$C_6HCl_2F_2NO$, MW 211.98	1 g
	[17723-32-9]	5 g
		10 g
2,6-Dichloro-3-hydroxyisonicotinaldehyde		Py-10314
	$C_6H_3Cl_2NO_2$, MW 192.00	1 g
	[185423-26-1]	5 g
		10 g
2,6-Dichloro-3-hydroxyisonicotinic acid		Py-10315
	$C_6H_3Cl_2NO_3$, MW 208.00	1 g
	[185422-96-2]	5 g
		10 g

2,3-Dichloro-5-nitropyridine		Py-10316
	$C_5H_2Cl_2N_2O_2$, MW 192.99	1 g
	[22353-40-8]	5 g
		10 g
3,5-Dichloro-4-nitropyridine		Py-10317
	$C_5H_2Cl_2N_2O_2$, MW 192.99	1 g
	[433294-98-5]	5 g
		10 g
2,4-Dichloropyridine		Py-10318
	$C_5H_3Cl_2N$, MW 147.99	1 g
	[26452-80-2]	5 g
		10 g
3,4-Dichloropyridine		Py-10319
	$C_5H_3Cl_2N$, MW 147.99	1 g
	[55934-00-4]	5 g
		10 g
2,6-Dichloropyridin-3-ylboronic acid		Py-10320
	$C_5H_4BCl_2NO_2$, MW 191.81	1 g
	[148493-34-9]	5 g
		10 g

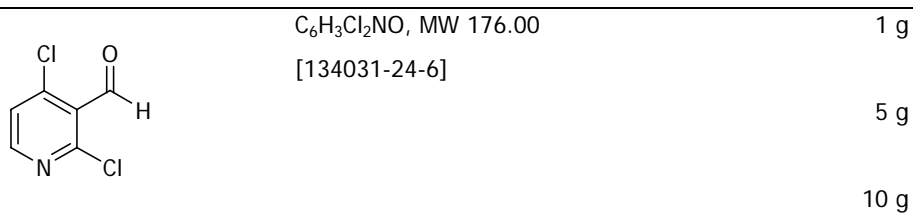
2,6-Dichloroisonicotinaldehyde **Py-10321**



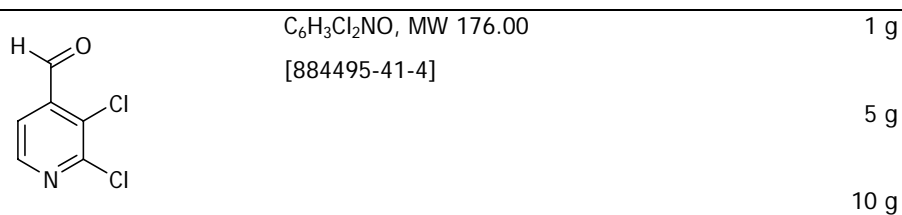
2,5-Dichloroisonicotinaldehyde **Py-10322**



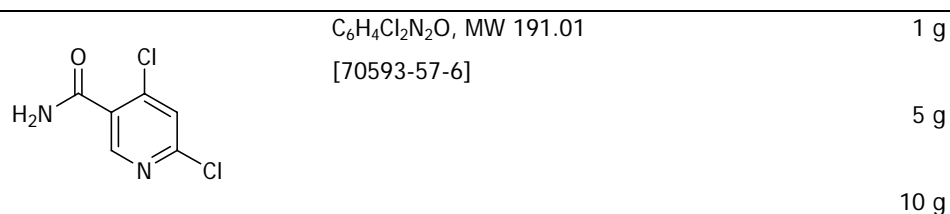
2,4-Dichloronicotinaldehyde **Py-10323**

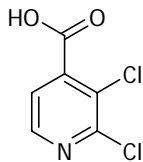
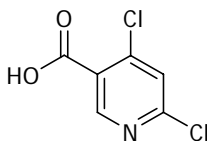
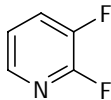
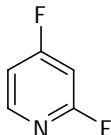
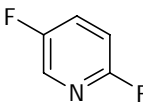


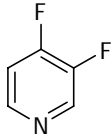
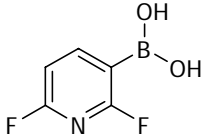
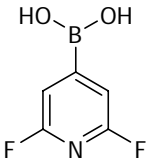
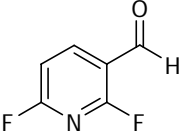
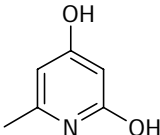
2,3-Dichloroisonicotinaldehyde **Py-10324**

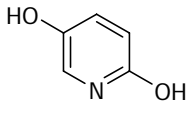
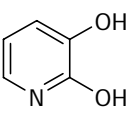
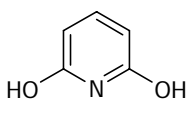
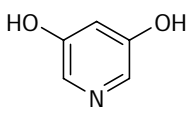
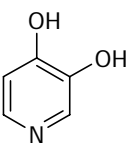


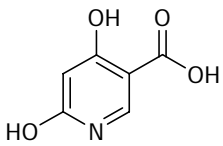
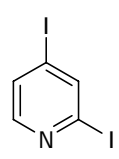
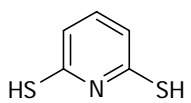
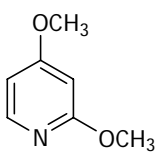
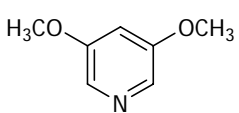
4,6-Dichloronicotinamide **Py-10325**

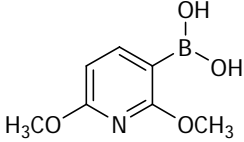
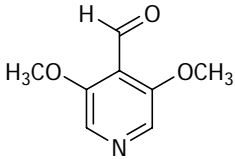
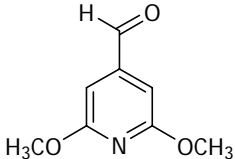
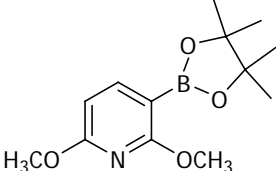
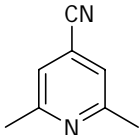


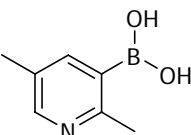
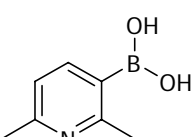
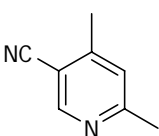
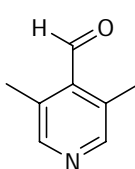
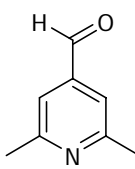
2,3-Dichloroisonicotinic acid		Py-10326
	$C_6H_3Cl_2NO_2$, MW 192.00	1 g
	[184416-84-0]	5 g
		10 g
4,6-Dichloronicotinic acid		Py-10327
	$C_6H_3Cl_2NO_2$, MW 192.00	1 g
	[73027-79-9]	5 g
		10 g
2,3-Difluoropyridine		Py-10328
	$C_5H_3F_2N$, MW 115.08	1 g
	[1513-66-2]	5 g
		10 g
2,4-Difluoropyridine		Py-10329
	$C_5H_3F_2N$, MW 115.08	1 g
	[34941-90-7]	5 g
		10 g
2,5-Difluoropyridine		Py-10330
	$C_5H_3F_2N$, MW 115.08	1 g
	[84476-99-3]	5 g
		10 g

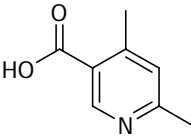
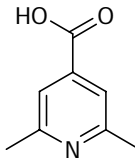
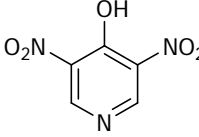
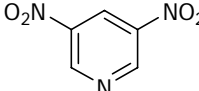
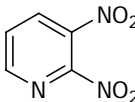
3,4-Difluoropyridine		Py-10331
	$C_5H_3F_2N$, MW 115.08 [82878-63-5]	1 g 5 g 10 g
2,6-Difluoropyridin-3-ylboronic acid		Py-10332
	$C_5H_4BF_2NO_2$, MW 158.90 [136466-94-9]	1 g 5 g 10 g
2,6-Difluoropyridin-4-ylboronic acid		Py-10333
	$C_5H_4BF_2NO_2$, MW 158.90 [401816-16-8]	1 g 5 g 10 g
2,6-Difluoronicotinaldehyde		Py-10334
	$C_6H_3F_2NO$, MW 143.09 [155601-65-3]	1 g 5 g 10 g
6-Methylpyridine-2,4-diol		Py-10335
	$C_6H_7NO_2$, MW 125.13 [3749-51-7]	1 g 5 g 10 g

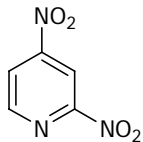
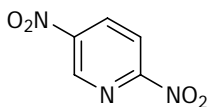
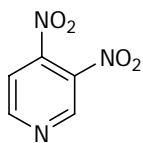
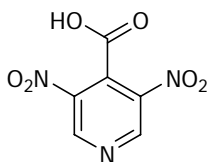
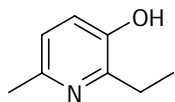
Pyridine-2,5-diol		Py-10336
	$C_5H_5NO_2$, MW 111.10	1 g
	[5154-01-8]	5 g
		10 g
Pyridine-2,3-diol		Py-10337
	$C_5H_5NO_2$, MW 111.10	1 g
	[84719-32-4]	5 g
		10 g
Pyridine-2,6-diol		Py-10338
	$C_5H_5NO_2$, MW 111.10	1 g
	[626-06-2]	5 g
		10 g
Pyridine-3,5-diol		Py-10339
	$C_5H_5NO_2$, MW 111.10	1 g
	[3543-02-0]	5 g
		10 g
Pyridine-3,4-diol		Py-10340
	$C_5H_5NO_2$, MW 111.10	1 g
	[10182-48-6]	5 g
		10 g

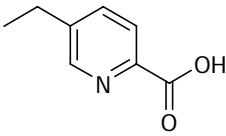
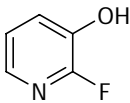
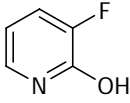
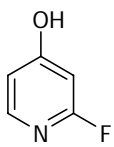
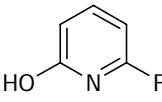
4,6-Dihydroxynicotinic acid		Py-10341
	$C_6H_5NO_4$, MW 155.11	1 g
	[5466-62-6]	5 g
		10 g
2,4-Diiodopyridine		Py-10342
	$C_5H_3I_2N$, MW 330.89	1 g
	[83674-71-9]	5 g
		10 g
Pyridine-2,6-dithiol		Py-10343
	$C_5H_5NS_2$, MW 143.23	1 g
	[23941-53-9]	5 g
		10 g
2,4-Dimethoxypyridine		Py-10344
	$C_7H_9NO_2$, MW 139.15	1 g
	[18677-43-5]	5 g
		10 g
3,5-Dimethoxypyridine		Py-10345
	$C_7H_9NO_2$, MW 139.15	1 g
	[18677-48-0]	5 g
		10 g

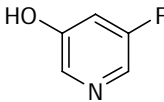
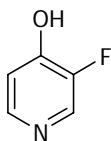
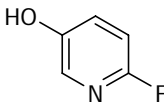
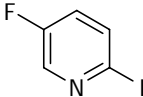
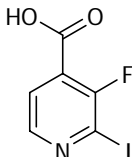
2,6-Dimethoxypyridin-3-ylboronic acid	Py-10346
	<p>$C_7H_{10}BNO_4$, MW 182.97 [221006-70-8]</p> <p>1 g</p> <p>5 g</p> <p>10 g</p>
3,5-Dimethoxyisonicotinaldehyde	Py-10347
	<p>$C_8H_9NO_3$, MW 167.16 [204862-70-4]</p> <p>1 g</p> <p>5 g</p> <p>10 g</p>
2,6-Dimethoxyisonicotinaldehyde	Py-10348
	<p>$C_8H_9NO_3$, MW 167.16 [52606-01-6]</p> <p>1 g</p> <p>5 g</p> <p>10 g</p>
2,6-Dimethoxy-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine	Py-10349
	<p>$C_{13}H_{20}BNO_4$, MW 265.11 [214360-59-5]</p> <p>1 g</p> <p>5 g</p> <p>10 g</p>
2,6-Dimethylisonicotinonitrile	Py-10350
	<p>$C_8H_8N_2$, MW 132.16 [39965-81-6]</p> <p>1 g</p> <p>5 g</p> <p>10 g</p>

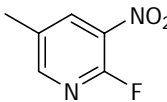
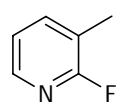
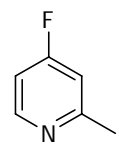
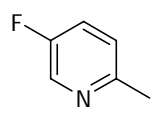
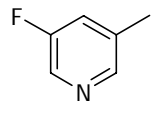
2,5-Dimethylpyridin-3-ylboronic acid		Py-10351
	$C_7H_{10}BNO_2$, MW 150.97	1 g
		5 g
		10 g
2,6-Dimethylpyridin-3-ylboronic acid		Py-10352
	$C_7H_{10}BNO_2$, MW 150.97	1 g
	[693774-55-9]	5 g
		10 g
4,6-Dimethylnicotinonitrile		Py-10353
	$C_8H_8N_2$, MW 132.16	1 g
	[6623-21-8]	5 g
		10 g
3,5-Dimethylisonicotinaldehyde		Py-10354
	C_8H_9NO , MW 135.16	1 g
	[201286-64-8]	5 g
		10 g
2,6-Dimethylisonicotinaldehyde		Py-10355
	C_8H_9NO , MW 135.16	1 g
	[18206-06-9]	5 g
		10 g

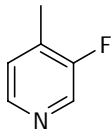
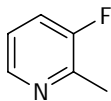
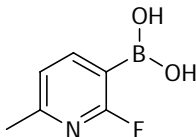
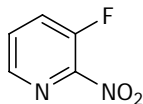
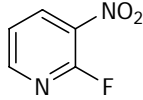
4,6-Dimethylnicotinic acid		Py-10356
	$C_8H_9NO_2$, MW 151.16 [22047-86-5]	1 g 5 g 10 g
2,6-Dimethylisonicotinic acid		Py-10357
	$C_8H_9NO_2$, MW 151.16 [54221-93-1]	1 g 5 g 10 g
3,5-Dinitropyridin-4-ol		Py-10358
	$C_5H_3N_3O_5$, MW 185.09 [10425-71-5]	1 g 5 g 10 g
3,5-Dinitropyridine		Py-10359
	$C_5H_3N_3O_4$, MW 169.10 [940-06-7]	1 g 5 g 10 g
2,3-Dinitropyridine		Py-10360
	$C_5H_3N_3O_4$, MW 169.10 [14916-60-0]	1 g 5 g 10 g

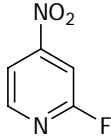
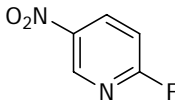
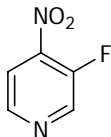
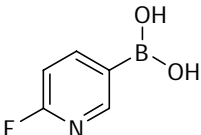
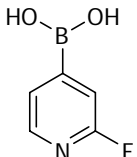
2,4-Dinitropyridine		Py-10361
	$C_5H_3N_3O_4$, MW 169.10	1 g
	[14916-61-1]	5 g
		10 g
2,5-Dinitropyridine		Py-10362
	$C_5H_3N_3O_4$, MW 169.10	1 g
	[15009-92-4]	5 g
		10 g
3,4-Dinitropyridine		Py-10363
	$C_5H_3N_3O_4$, MW 169.10	1 g
	[14916-69-9]	5 g
		10 g
3,5-Dinitroisonicotinic acid		Py-10364
	$C_6H_3N_3O_6$, MW 213.10	1 g
	[191017-95-5]	5 g
		10 g
2-Ethyl-6-methylpyridin-3-ol		Py-10365
	$C_8H_{11}NO$, MW 137.18	1 g
	[2364-75-2]	5 g
		10 g

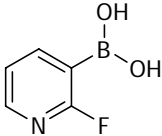
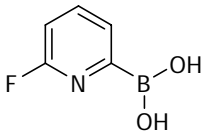
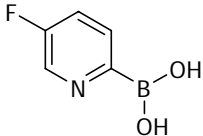
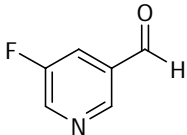
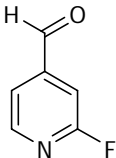
5-Ethylpicolinic acid		Py-10366
	$C_8H_9NO_2$, MW 151.16 [770-08-1]	1 g 5 g 10 g
2-Fluoropyridin-3-ol		Py-10367
	C_5H_4FNO , MW 113.09 [174669-74-0]	1 g 5 g 10 g
3-Fluoropyridin-2-ol		Py-10368
	C_5H_4FNO , MW 113.09 [1547-29-1]	1 g 5 g 10 g
2-Fluoropyridin-4-ol		Py-10369
	C_5H_4FNO , MW 113.09 [22282-69-5]	1 g 5 g 10 g
6-Fluoropyridin-2-ol		Py-10370
	C_5H_4FNO , MW 113.09 [50543-23-2]	1 g 5 g 10 g

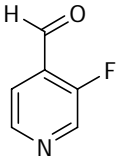
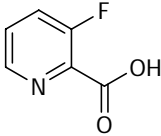
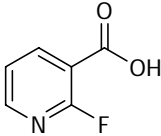
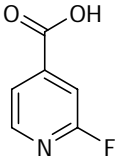
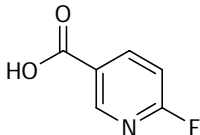
5-Fluoropyridin-3-ol		Py-10371
	C ₅ H ₄ FNO, MW 113.09	1 g
	[209328-55-2]	5 g
		10 g
3-Fluoropyridin-4-ol		Py-10372
	C ₅ H ₄ FNO, MW 113.09	1 g
	[22282-73-1]	5 g
		10 g
6-Fluoropyridin-3-ol		Py-10373
	C ₅ H ₄ FNO, MW 113.09	1 g
	[55758-32-2]	5 g
		10 g
5-Fluoro-2-iodopyridine		Py-10374
	C ₅ H ₃ FIN, MW 222.99	1 g
	[159870-80-1]	5 g
		10 g
3-Fluoro-2-iodoisonicotinic acid		Py-10375
	C ₆ H ₃ FINO ₂ , MW 267.00	1 g
	[153035-09-7]	5 g
		10 g

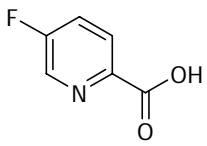
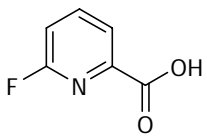
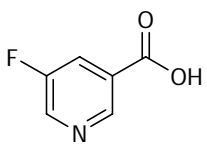
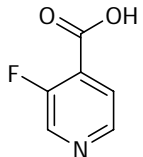
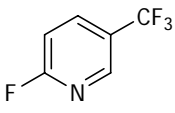
2-Fluoro-5-methyl-3-nitropyridine		Py-10376
	$C_6H_5FN_2O_2$, MW 156.11	1 g
	[19346-44-2]	5 g
		10 g
2-Fluoro-3-methylpyridine		Py-10377
	C_6H_6FN , MW 111.12	1 g
	[2369-18-8]	5 g
		10 g
4-Fluoro-2-methylpyridine		Py-10378
	C_6H_6FN , MW 111.12	1 g
	[766-16-5]	5 g
		10 g
5-Fluoro-2-methylpyridine		Py-10379
	C_6H_6FN , MW 111.12	1 g
	[31181-53-0]	5 g
		10 g
3-Fluoro-5-methylpyridine		Py-10380
	C_6H_6FN , MW 111.12	1 g
	[407-21-6]	5 g
		10 g

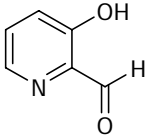
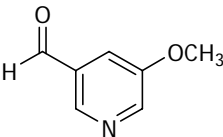
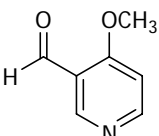
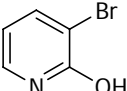
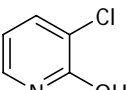
3-Fluoro-4-methylpyridine		Py-10381
	C_6H_6FN , MW 111.12 [399-88-2]	1 g 5 g 10 g
3-Fluoro-2-methylpyridine		Py-10382
	C_6H_6FN , MW 111.12 [15931-15-4]	1 g 5 g 10 g
2-Fluoro-6-methylpyridin-3-ylboronic acid		Py-10383
	$C_6H_7BFNO_2$, MW 154.93 [906744-85-2]	1 g 5 g 10 g
3-Fluoro-2-nitropyridine		Py-10384
	$C_5H_3FN_2O_2$, MW 142.09 [54231-35-5]	1 g 5 g 10 g
2-Fluoro-3-nitropyridine		Py-10385
	$C_5H_3FN_2O_2$, MW 142.09 [1480-87-1]	1 g 5 g 10 g

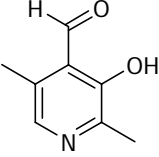
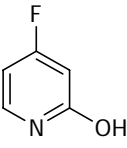
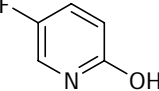
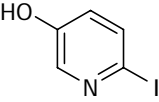
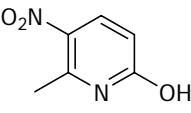
2-Fluoro-4-nitropyridine		Py-10386
	$C_5H_3FN_2O_2$, MW 142.09	1 g
	[18614-46-5]	5 g
		10 g
2-Fluoro-5-nitropyridine		Py-10387
	$C_5H_3FN_2O_2$, MW 142.09	1 g
	[456-24-6]	5 g
		10 g
3-Fluoro-4-nitropyridine		Py-10388
	$C_5H_3FN_2O_2$, MW 142.09	1 g
	[13505-01-6]	5 g
		10 g
6-Fluoropyridin-3-ylboronic acid		Py-10389
	$C_5H_5BFNO_2$, MW 140.91	1 g
	[351019-18-6]	5 g
		10 g
2-Fluoropyridin-4-ylboronic acid		Py-10390
	$C_5H_5BFNO_2$, MW 140.91	1 g
	[401815-98-3]	5 g
		10 g

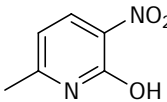
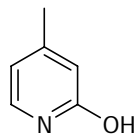
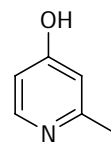
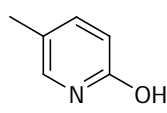
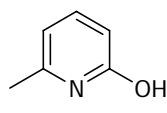
2-Fluoropyridin-3-ylboronic acid		Py-10391
	$C_5H_5BFNO_2$, MW 140.91	1 g
	[174669-73-9]	5 g
		10 g
6-Fluoropyridin-2-ylboronic acid		Py-10392
	$C_5H_5BFNO_2$, MW 140.91	1 g
	[916176-61-9]	5 g
		10 g
5-Fluoropyridin-2-ylboronic acid		Py-10393
	$C_5H_5BFNO_2$, MW 140.91	1 g
		5 g
		10 g
5-Fluoronicotinaldehyde		Py-10394
	C_6H_4FNO , MW 125.10	1 g
	[39891-04-8]	5 g
		10 g
2-Fluoroisonicotinaldehyde		Py-10395
	C_6H_4FNO , MW 125.10	1 g
	[131747-69-8]	5 g
		10 g

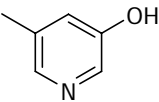
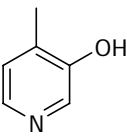
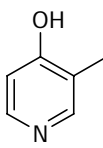
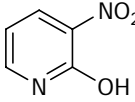
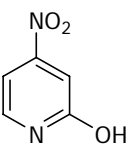
3-Fluoroisonicotinaldehyde		Py-10396
	C_6H_4FNO , MW 125.10	1 g
		5 g
		10 g
3-Fluoropicolinic acid		Py-10397
	$C_6H_4FNO_2$, MW 141.10 [152126-31-3]	1 g
		5 g
		10 g
2-Fluoronicotinic acid		Py-10398
	$C_6H_4FNO_2$, MW 141.10 [393-55-5]	1 g
		5 g
		10 g
2-Fluoroisonicotinic acid		Py-10399
	$C_6H_4FNO_2$, MW 141.10 [402-65-3]	1 g
		5 g
		10 g
6-Fluoronicotinic acid		Py-10400
	$C_6H_4FNO_2$, MW 141.10 [403-45-2]	1 g
		5 g
		10 g

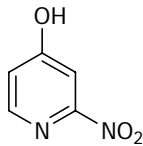
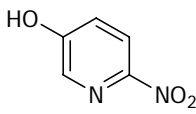
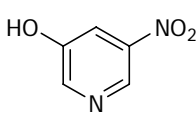
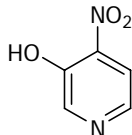
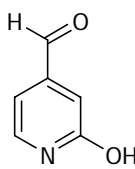
5-Fluoropicolinic acid		Py-10401
	$C_6H_4FNO_2$, MW 141.10	1 g
	[107504-08-5]	5 g
		10 g
6-Fluoropicolinic acid		Py-10402
	$C_6H_4FNO_2$, MW 141.10	1 g
	[402-69-7]	5 g
		10 g
5-Fluoronicotinic acid		Py-10403
	$C_6H_4FNO_2$, MW 141.10	1 g
	[402-66-4]	5 g
		10 g
3-Fluoroisonicotinic acid		Py-10404
	$C_6H_4FNO_2$, MW 141.10	1 g
	[393-53-3]	5 g
		10 g
2-Fluoro-5-(trifluoromethyl)pyridine		Py-10405
	$C_6H_3F_4N$, MW 165.09	1 g
	[69045-82-5]	5 g
		10 g

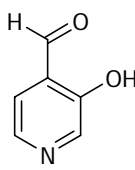
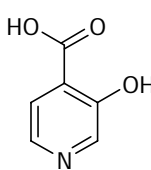
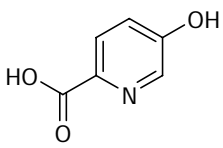
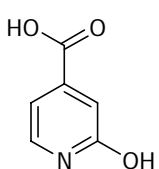
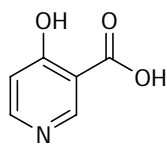
3-Hydroxypicolinaldehyde		Py-10406
	$C_6H_5NO_2$, MW 123.11 [1849-55-4]	1 g 5 g 10 g
5-Methoxynicotinaldehyde		Py-10407
	$C_7H_7NO_2$, MW 137.14 [113118-83-5]	1 g 5 g 10 g
4-Methoxynicotinaldehyde		Py-10408
	$C_7H_7NO_2$, MW 137.14 [82257-15-6]	1 g 5 g 10 g
3-Bromopyridin-2-ol		Py-10409
	C_5H_4BrNO , MW 174.00 [13466-43-8]	1 g 5 g 10 g
3-Chloropyridin-2-ol		Py-10410
	C_5H_4ClNO , MW 129.54 [13466-35-8]	1 g 5 g 10 g

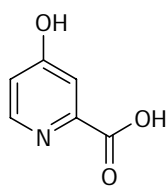
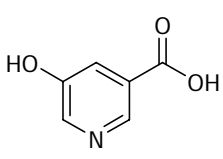
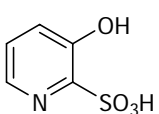
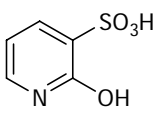
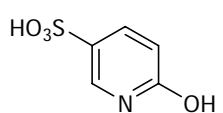
3-Hydroxy-2,5-dimethylisonicotinaldehyde		Py-10411
	$C_8H_9NO_2$, MW 151.16	1 g
	[1849-49-6]	5 g
		10 g
4-Fluoropyridin-2-ol		Py-10412
	C_5H_4FNO , MW 113.09	1 g
	[96530-75-5]	5 g
		10 g
5-Fluoropyridin-2-ol		Py-10413
	C_5H_4FNO , MW 113.09	1 g
	[51173-05-8]	5 g
		10 g
6-Iodopyridin-3-ol		Py-10414
	C_5H_4INO , MW 221.00	1 g
	[129034-38-4]	5 g
		10 g
6-Methyl-5-nitropyridin-2-ol		Py-10415
	$C_6H_6N_2O_3$, MW 154.12	1 g
	[28489-45-4]	5 g
		10 g

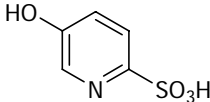
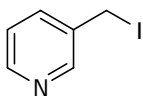
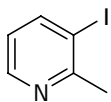
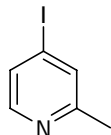
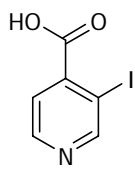
6-Methyl-3-nitropyridin-2-ol		Py-10416
	$C_6H_6N_2O_3$, MW 154.12 [39745-39-6]	1 g 5 g 10 g
4-Methylpyridin-2-ol		Py-10417
	C_6H_7NO , MW 109.13 [13466-41-6]	1 g 5 g 10 g
2-Methylpyridin-4-ol		Py-10418
	C_6H_7NO , MW 109.13 [18615-86-6]	1 g 5 g 10 g
5-Methylpyridin-2-ol		Py-10419
	C_6H_7NO , MW 109.13 [1003-68-5]	1 g 5 g 10 g
6-Methylpyridin-2-ol		Py-10420
	C_6H_7NO , MW 109.13 [91914-07-7]	1 g 5 g 10 g

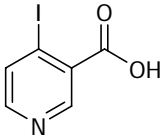
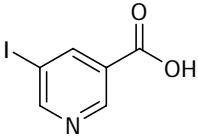
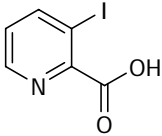
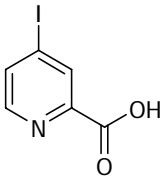
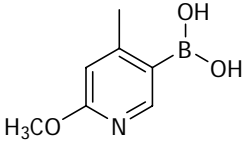
5-Methylpyridin-3-ol		Py-10421
	C_6H_7NO , MW 109.13 [42732-49-0]	1 g 5 g 10 g
4-Methylpyridin-3-ol		Py-10422
	C_6H_7NO , MW 109.13 [1121-19-3]	1 g 5 g 10 g
3-Methylpyridin-4-ol		Py-10423
	C_6H_7NO , MW 109.13 [22280-02-0]	1 g 5 g 10 g
3-Nitropyridin-2-ol		Py-10424
	$C_5H_4N_2O_3$, MW 140.10 [137280-55-8]	1 g 5 g 10 g
4-Nitropyridin-2-ol		Py-10425
	$C_5H_4N_2O_3$, MW 140.10 [4487-51-8]	1 g 5 g 10 g

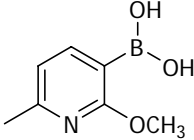
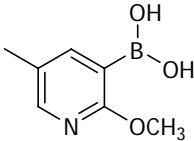
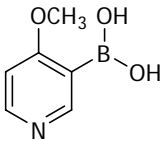
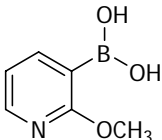
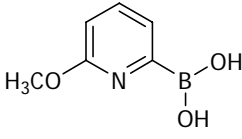
2-Nitropyridin-4-ol		Py-10426
	$C_5H_4N_2O_3$, MW 140.10	1 g
	[101654-28-8]	5 g
		10 g
6-Nitropyridin-3-ol		Py-10427
	$C_5H_4N_2O_3$, MW 140.10	1 g
	[15206-26-5]	5 g
		10 g
5-Nitropyridin-3-ol		Py-10428
	$C_5H_4N_2O_3$, MW 140.10	1 g
	[186593-26-0]	5 g
		10 g
4-Nitropyridin-3-ol		Py-10429
	$C_5H_4N_2O_3$, MW 140.10	1 g
	[13505-06-1]	5 g
		10 g
2-Hydroxyisonicotinaldehyde		Py-10430
	$C_6H_5NO_2$, MW 123.11	1 g
	[188554-13-4]	5 g
		10 g

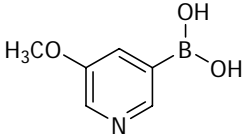
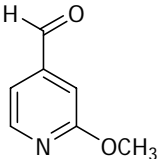
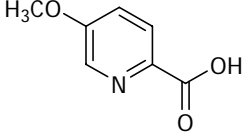
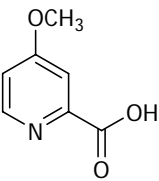
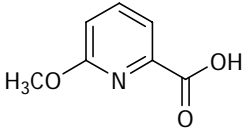
3-Hydroxyisonicotinaldehyde		Py-10431
	$C_6H_5NO_2$, MW 123.11	1 g
	[1849-54-3]	5 g
		10 g
3-Hydroxyisonicotinic acid		Py-10432
	$C_6H_5NO_3$, MW 139.11	1 g
	[10128-71-9]	5 g
		10 g
5-Hydroxypicolinic acid		Py-10433
	$C_6H_5NO_3$, MW 139.11	1 g
	[15069-92-8]	5 g
		10 g
2-Hydroxyisonicotinic acid		Py-10434
	$C_6H_5NO_3$, MW 139.11	1 g
	[169253-31-0]	5 g
		10 g
4-Hydroxynicotinic acid		Py-10435
	$C_6H_5NO_3$, MW 139.11	1 g
	[609-70-1]	5 g
		10 g

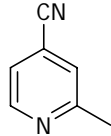
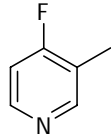
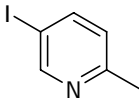
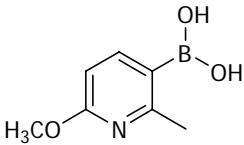
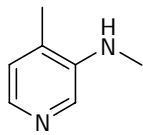
4-Hydroxypicolinic acid		Py-10436
	C ₆ H ₅ NO ₃ , MW 139.11	1 g
	[22468-26-4]	5 g
		10 g
5-Hydroxynicotinic acid		Py-10437
	C ₆ H ₅ NO ₃ , MW 139.11	1 g
	[27828-71-3]	5 g
		10 g
3-Hydroxypyridine-2-sulfonic acid		Py-10438
	C ₅ H ₅ NO ₄ S, MW 175.16	1 g
	[88511-41-5]	5 g
		10 g
2-Hydroxypyridine-3-sulfonic acid		Py-10439
	C ₅ H ₅ NO ₄ S, MW 175.16	1 g
	[6684-45-3]	5 g
		10 g
6-Hydroxypyridine-3-sulfonic acid		Py-10440
	C ₅ H ₅ NO ₄ S, MW 175.16	1 g
	[6684-46-4]	5 g
		10 g

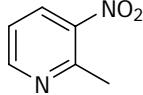
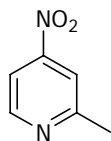
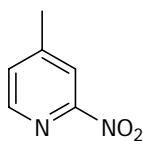
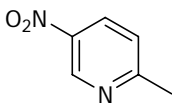
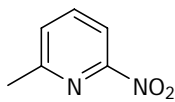
5-Hydroxypyridine-2-sulfonic acid		Py-10441
	$C_5H_5NO_4S$, MW 175.16	1 g
	[139263-48-2]	5 g
		10 g
3-(Iodomethyl)pyridine		Py-10442
	C_6H_6IN , MW 219.02	1 g
	[142179-84-8]	5 g
		10 g
3-Iodo-2-methylpyridine		Py-10443
	C_6H_6IN , MW 219.02	1 g
	[15112-62-6]	5 g
		10 g
4-Iodo-2-methylpyridine		Py-10444
	C_6H_6IN , MW 219.02	1 g
	[22282-65-1]	5 g
		10 g
3-Iodoisonicotinic acid		Py-10445
	$C_6H_4INO_2$, MW 249.01	1 g
	[57842-10-1]	5 g
		10 g

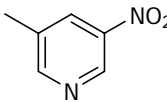
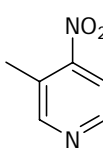
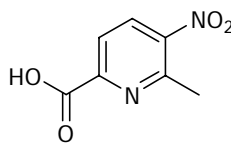
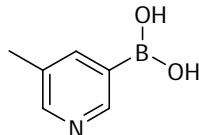
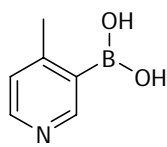
4-Iodonicotinic acid		Py-10446
	C ₆ H ₄ INO ₂ , MW 249.01 [15366-63-9]	1 g 5 g 10 g
5-Iodonicotinic acid		Py-10447
	C ₆ H ₄ INO ₂ , MW 249.01 [15366-65-1]	1 g 5 g 10 g
3-Iodopicolinic acid		Py-10448
	C ₆ H ₄ INO ₂ , MW 249.01 [73841-32-4]	1 g 5 g 10 g
4-Iodopicolinic acid		Py-10449
	C ₆ H ₄ INO ₂ , MW 249.01 [405939-79-9]	1 g 5 g 10 g
6-Methoxy-4-methylpyridin-3-ylboronic acid		Py-10450
	C ₇ H ₁₀ BNO ₃ , MW 166.97 [503184-35-8]	1 g 5 g 10 g

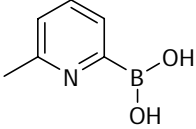
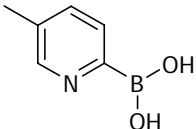
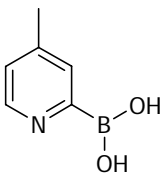
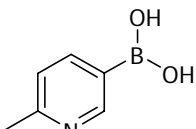
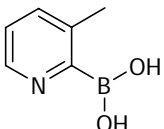
2-Methoxy-6-methylpyridin-3-ylboronic acid		Py-10451
	$C_7H_{10}BNO_3$, MW 166.97	1 g
		5 g
		10 g
2-Methoxy-5-methylpyridin-3-ylboronic acid		Py-10452
	$C_7H_{10}BNO_3$, MW 166.97	1 g
		5 g
		10 g
4-Methoxypyridin-3-ylboronic acid		Py-10453
	$C_6H_8BNO_3$, MW 152.94 [355004-67-0]	1 g
		5 g
		10 g
2-Methoxypyridin-3-ylboronic acid		Py-10454
	$C_6H_8BNO_3$, MW 152.94 [163105-90-6]	1 g
		5 g
		10 g
6-Methoxypyridin-2-ylboronic acid		Py-10455
	$C_6H_8BNO_3$, MW 152.94 [372963-51-4]	1 g
		5 g
		10 g

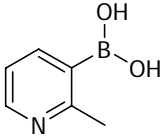
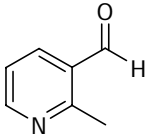
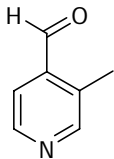
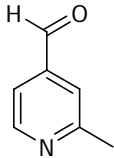
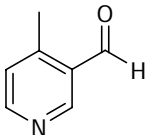
5-Methoxypyridin-3-ylboronic acid		Py-10456
	C ₆ H ₈ BNO ₃ , MW 152.94	1 g
	[850991-69-4]	5 g
		10 g
2-Methoxyisonicotinaldehyde		Py-10457
	C ₇ H ₇ NO ₂ , MW 137.14	1 g
	[72716-87-1]	5 g
		10 g
5-Methoxypicolinic acid		Py-10458
	C ₇ H ₇ NO ₃ , MW 153.14	1 g
	[29082-92-6]	5 g
		10 g
4-Methoxypicolinic acid		Py-10459
	C ₇ H ₇ NO ₃ , MW 153.14	1 g
	[29082-91-5]	5 g
		10 g
6-Methoxypicolinic acid		Py-10460
	C ₇ H ₇ NO ₃ , MW 153.14	1 g
	[26893-73-2]	5 g
		10 g

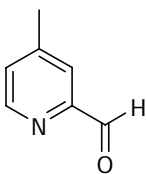
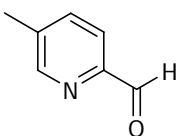
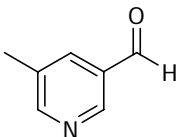
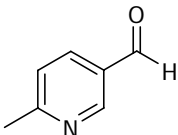
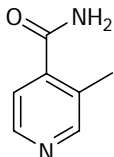
2-Methylisonicotinonitrile		Py-10461
	$C_7H_6N_2$, MW 118.14 [2214-53-1]	1 g 5 g 10 g
4-Fluoro-3-methylpyridine		Py-10462
	C_6H_6FN , MW 111.12 [28489-28-3]	1 g 5 g 10 g
5-Iodo-2-methylpyridine		Py-10463
	C_6H_6NI , MW 219.02 [695-17-0]	1 g 5 g 10 g
6-Methoxy-2-methylpyridin-3-ylboronic acid		Py-10464
	$C_7H_{10}BNO_3$, MW 166.97 [459856-12-3]	1 g 5 g 10 g
N,4-Dimethylpyridin-3-amine		Py-10465
	$C_7H_{10}N_2$, MW 122.17 [77862-24-9]	1 g 5 g 10 g

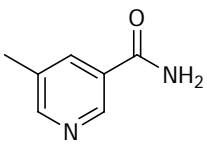
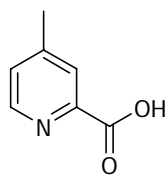
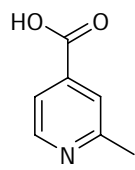
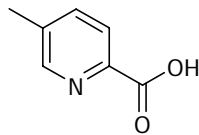
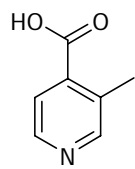
2-Methyl-3-nitropyridine		Py-10466
	$C_6H_6N_2O_2$, MW 138.12	1 g
	[18699-87-1]	5 g
		10 g
2-Methyl-4-nitropyridine		Py-10467
	$C_6H_6N_2O_2$, MW 138.12	1 g
	[13508-96-8]	5 g
		10 g
4-Methyl-2-nitropyridine		Py-10468
	$C_6H_6N_2O_2$, MW 138.12	1 g
	[18368-71-3]	5 g
		10 g
2-Methyl-5-nitropyridine		Py-10469
	$C_6H_6N_2O_2$, MW 138.12	1 g
	[21203-68-9]	5 g
		10 g
2-Methyl-6-nitropyridine		Py-10470
	$C_6H_6N_2O_2$, MW 138.12	1 g
	[18368-61-1]	5 g
		10 g

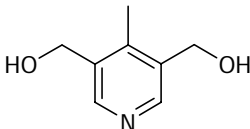
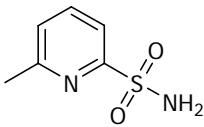
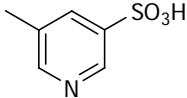
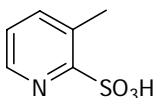
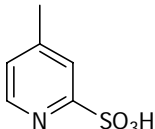
3-Methyl-5-nitropyridine		Py-10471
	$C_6H_6N_2O_2$, MW 138.12 [6960-20-9]	1 g 5 g 10 g
3-Methyl-4-nitropyridine		Py-10472
	$C_6H_6N_2O_2$, MW 138.12 [1678-53-1]	1 g 5 g 10 g
6-Methyl-5-nitropicolinic acid		Py-10473
	$C_7H_6N_2O_4$, MW 182.13 [24194-98-7]	1 g 5 g 10 g
5-Methylpyridin-3-ylboronic acid		Py-10474
	$C_6H_8BNO_2$, MW 136.94 [173999-18-3]	1 g 5 g 10 g
4-Methylpyridin-3-ylboronic acid		Py-10475
	$C_6H_8BNO_2$, MW 136.94 [148546-82-1]	1 g 5 g 10 g

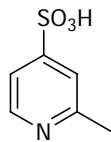
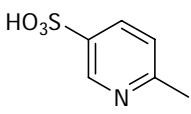
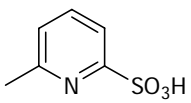
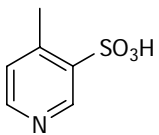
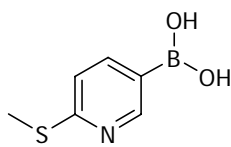
6-Methylpyridin-2-ylboronic acid		Py-10476
	$C_6H_8BNO_2$, MW 136.94	1 g
	[372963-50-3]	5 g
		10 g
5-Methylpyridin-2-ylboronic acid		Py-10477
	$C_6H_8BNO_2$, MW 136.94	1 g
	[372963-49-0]	5 g
		10 g
4-Methylpyridin-2-ylboronic acid		Py-10478
	$C_6H_8BNO_2$, MW 136.94	1 g
	[372963-48-9]	5 g
		10 g
6-Methylpyridin-3-ylboronic acid		Py-10479
	$C_6H_8BNO_2$, MW 136.94	1 g
	[659742-21-9]	5 g
		10 g
3-Methylpyridin-2-ylboronic acid		Py-10480
	$C_6H_8BNO_2$, MW 136.94	1 g
	[930303-26-7]	5 g
		10 g

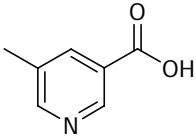
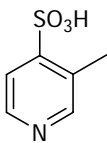
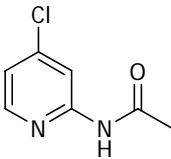
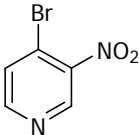
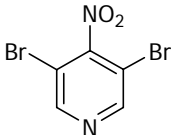
2-Methylpyridin-3-ylboronic acid		Py-10481
	$C_6H_8BNO_2$, MW 136.94	1 g
	[899436-71-6]	5 g
		10 g
2-Methylnicotinaldehyde		Py-10482
	C_7H_7NO , MW 121.14	1 g
	[60032-57-7]	5 g
		10 g
3-Methylisonicotinaldehyde		Py-10483
	C_7H_7NO , MW 121.14	1 g
	[74663-96-0]	5 g
		10 g
2-Methylisonicotinaldehyde		Py-10484
	C_7H_7NO , MW 121.14	1 g
	[63875-01-4]	5 g
		10 g
4-Methylnicotinaldehyde		Py-10485
	C_7H_7NO , MW 121.14	1 g
	[51227-28-2]	5 g
		10 g

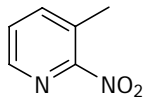
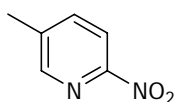
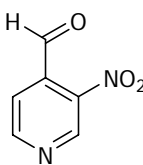
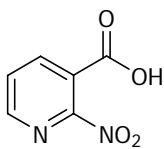
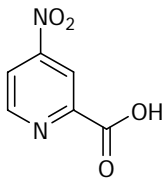
4-Methylpicolinaldehyde		Py-10486
	C ₇ H ₇ NO, MW 121.14 [53547-60-7]	1 g 5 g 10 g
5-Methylpicolinaldehyde		Py-10487
	C ₇ H ₇ NO, MW 121.14 [4985-92-6]	1 g 5 g 10 g
5-Methylnicotinaldehyde		Py-10488
	C ₇ H ₇ NO, MW 121.14 [100910-66-5]	1 g 5 g 10 g
6-Methylnicotinaldehyde		Py-10489
	C ₇ H ₇ NO, MW 121.14 [53014-84-9]	1 g 5 g 10 g
3-Methylisonicotinamide		Py-10490
	C ₇ H ₈ N ₂ O, MW 136.15 [251101-36-7]	1 g 5 g 10 g

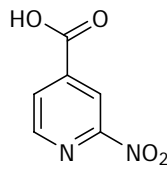
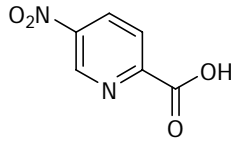
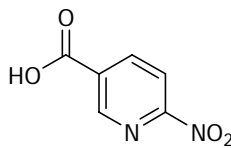
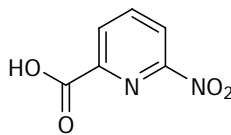
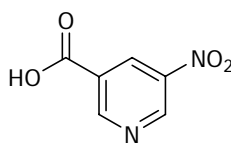
5-Methylnicotinamide		Py-10491
	$C_7H_8N_2O$, MW 136.15 [70-57-5]	1 g 5 g 10 g
4-Methylpicolinic acid		Py-10492
	$C_7H_7NO_2$, MW 137.14 [4021-08-3]	1 g 5 g 10 g
2-Methylisonicotinic acid		Py-10493
	$C_7H_7NO_2$, MW 137.14 [4021-11-8]	1 g 5 g 10 g
5-Methylpicolinic acid		Py-10494
	$C_7H_7NO_2$, MW 137.14 [4434-13-3]	1 g 5 g 10 g
3-Methylisonicotinic acid		Py-10495
	$C_7H_7NO_2$, MW 137.14 [4021-12-9]	1 g 5 g 10 g

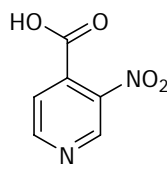
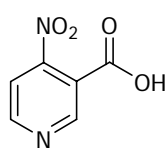
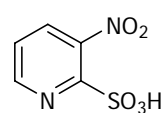
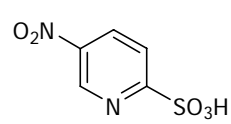
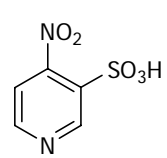
4-Methylpyridine-3,5-dimethanol		Py-10496
	$C_8H_{11}NO_2$, MW 153.18	1 g
	[633318-43-1]	5 g
		10 g
6-Methylpyridine-2-sulfonamide		Py-10497
	$C_6H_9N_2O_2S$, MW 172.20	1 g
	[65938-76-3]	5 g
		10 g
5-Methylpyridine-3-sulfonic acid		Py-10498
	$C_6H_7NO_3S$, MW 173.19	1 g
	[4808-70-2]	5 g
		10 g
3-Methylpyridine-2-sulfonic acid		Py-10499
	$C_6H_7NO_3S$, MW 173.19	1 g
	[223480-78-2]	5 g
		10 g
4-Methylpyridine-2-sulfonic acid		Py-10500
	$C_6H_7NO_3S$, MW 173.19	1 g
	[18616-04-1]	5 g
		10 g

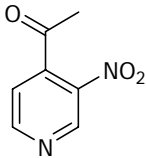
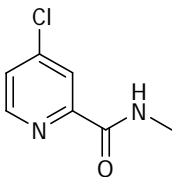
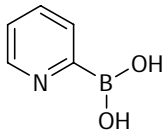
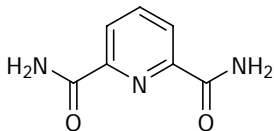
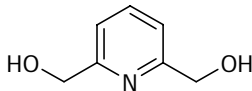
2-Methylpyridine-4-sulfonic acid		Py-10501
	$C_6H_7NO_3S$, MW 173.19	1 g
	[408533-46-0]	5 g
		10 g
6-Methylpyridine-3-sulfonic acid		Py-10502
	$C_6H_7NO_3S$, MW 173.19	1 g
	[4808-69-9]	5 g
		10 g
6-Methylpyridine-2-sulfonic acid		Py-10503
	$C_6H_7NO_3S$, MW 173.19	1 g
	[18615-99-1]	5 g
		10 g
4-Methylpyridine-3-sulfonic acid		Py-10504
	$C_6H_7NO_3S$, MW 173.19	1 g
	[4808-71-3]	5 g
		10 g
6-(Methylthio)pyridin-3-ylboronic acid		Py-10505
	$C_6H_8BNO_2S$, MW 169.01	1 g
	[321438-86-2]	5 g
		10 g

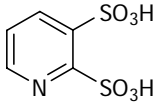
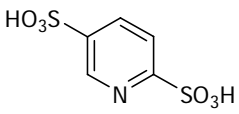
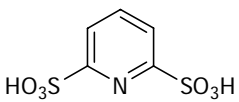
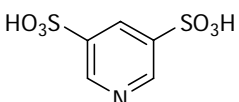
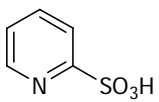
5-Methylnicotinic acid		Py-10506
	$C_7H_7NO_2$, MW 137.14 [3222-49-9]	1 g 5 g 10 g
3-Methylpyridine-4-sulfonic acid		Py-10507
	$C_6H_7NO_3S$, MW 173.19 [14045-23-9]	1 g 5 g 10 g
N-(4-Chloropyridin-2-yl)acetamide		Py-10508
	$C_7H_7ClN_2O$, MW 170.60 [245056-66-0]	1 g 5 g 10 g
4-Bromo-3-nitropyridine		Py-10509
	$C_5H_3BrN_2O_2$, MW 202.99 [23056-44-2]	1 g 5 g 10 g
3,5-Dibromo-4-nitropyridine		Py-10510
	$C_5H_2Br_2N_2O_2$, MW 281.89 [121263-11-4]	1 g 5 g 10 g

3-Methyl-2-nitropyridine		Py-10511
	$C_6H_6N_2O_2$, MW 138.12 [18368-73-5]	1 g 5 g 10 g
5-Methyl-2-nitropyridine		Py-10512
	$C_6H_6N_2O_2$, MW 138.12 [1074-38-0]	1 g 5 g 10 g
3-Nitroisonicotinaldehyde		Py-10513
	$C_6H_4N_2O_3$, MW 152.11 [153813-70-8]	1 g 5 g 10 g
2-Nitronicotinic acid		Py-10514
	$C_6H_4N_2O_4$, MW 168.11 [33225-72-8]	1 g 5 g 10 g
4-Nitropicolinic acid		Py-10515
	$C_6H_4N_2O_4$, MW 168.11 [13509-19-8]	1 g 5 g 10 g

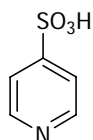
2-Nitroisonicotinic acid		Py-10516
	$C_6H_4N_2O_4$, MW 168.11	1 g
	[33225-74-0]	5 g
		10 g
5-Nitropicolinic acid		Py-10517
	$C_6H_4N_2O_4$, MW 168.11	1 g
	[30651-24-2]	5 g
		10 g
6-Nitronicotinic acid		Py-10518
	$C_6H_4N_2O_4$, MW 168.11	1 g
	[33225-73-9]	5 g
		10 g
6-Nitropicolinic acid		Py-10519
	$C_6H_4N_2O_4$, MW 168.11	1 g
	[26893-68-5]	5 g
		10 g
5-Nitronicotinic acid		Py-10520
	$C_6H_4N_2O_4$, MW 168.11	1 g
	[2047-49-6]	5 g
		10 g

3-Nitroisonicotinic acid		Py-10521
	$C_6H_4N_2O_4$, MW 168.11	1 g
	[59290-82-3]	5 g
		10 g
4-Nitronicotinic acid		Py-10522
	$C_6H_4N_2O_4$, MW 168.11	1 g
	[100367-58-6]	5 g
		10 g
3-Nitropyridine-2-sulfonic acid		Py-10523
	$C_5H_4N_2O_5S$, MW 204.16	1 g
	[54247-50-6]	5 g
		10 g
5-Nitropyridine-2-sulfonic acid		Py-10524
	$C_5H_4N_2O_5S$, MW 204.16	1 g
	[465529-94-6]	5 g
		10 g
4-Nitropyridine-3-sulfonic acid		Py-10525
	$C_5H_4N_2O_5S$, MW 204.16	1 g
	[33263-46-6]	5 g
		10 g

1-(3-Nitropyridin-4-yl)ethanone	Py-10526
	$C_7H_6N_2O_3$, MW 166.13 [161871-65-4]
	1 g
	5 g
	10 g
4-Chloro-N-methylpicolinamide	Py-10527
	$C_7H_7ClN_2O$, MW 170.60 [220000-87-3]
	1 g
	5 g
	10 g
Pyridin-2-ylboronic acid	Py-10528
	$C_5H_6BNO_2$, MW 122.92 [197958-29-5]
	1 g
	5 g
	10 g
Pyridine-2,6-dicarboxamide	Py-10529
	$C_7H_7N_3O_2$, MW 165.15 [4663-97-2]
	1 g
	5 g
	10 g
Pyridine-2,6-dimethanol	Py-10530
	$C_7H_9NO_2$, MW 139.15 [1195-59-1]
	1 g
	5 g
	10 g

Pyridine-2,3-disulfonic acid		Py-10531
	$C_5H_5NO_6S_2$, MW 239.23 [6602-53-5]	1 g 5 g 10 g
Pyridine-2,5-disulfonic acid		Py-10532
	$C_5H_5NO_6S_2$, MW 239.23 [17624-04-3]	1 g 5 g 10 g
Pyridine-2,6-disulfonic acid		Py-10533
	$C_5H_5NO_6S_2$, MW 239.23 [89949-06-4]	1 g 5 g 10 g
Pyridine-3,5-disulfonic acid		Py-10534
	$C_5H_5NO_6S_2$, MW 239.23 [13069-04-0]	1 g 5 g 10 g
Pyridine-2-sulfonic acid		Py-10535
	$C_5H_5NO_3S$, MW 159.16 [15103-48-7]	1 g 5 g 10 g

Pyridine-4-sulfonic acid **Py-10536**



$C_5H_5NO_3S$, MW 159.16
[5402-20-0]

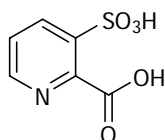
1 g

5 g

10 g

3-Sulfopicolinic acid

Py-10537



$C_6H_5NO_5S$, MW 203.17
[6602-52-4]

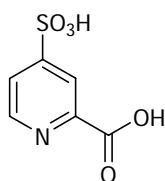
1 g

5 g

10 g

4-Sulfopicolinic acid

Py-10538



$C_6H_5NO_5S$, MW 203.17
[14045-14-8]

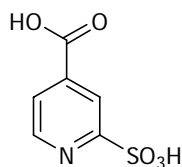
1 g

5 g

10 g

2-Sulfoisonicotinic acid

Py-10539



$C_6H_5NO_5S$, MW 203.17
[18616-07-4]

1 g

5 g

10 g