

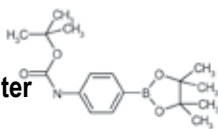
Classification by functional groups - Boronic Acids - Carboxylic Acids

E7197

(4-BOC-aminophenyl)boronic acid pinacol ester

C17H26BNO4 MW 319,21

100mg..... 1g.....5g

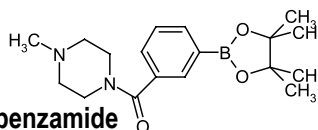


BI412

N-(4-Methylpiperazine)-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzamide

C18H27BN2O3 MW 330,24

250mg..... 1g.....2,5g

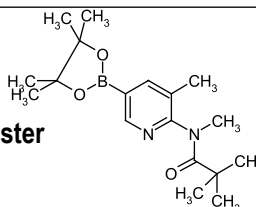


CE671

2-(N-methyl-N-tert-butylcarbonylamino)-3-methylpyridine-5-boronic acid pinacol ester

C18H29BN2O3 MW 332,25

500mg..... 1g

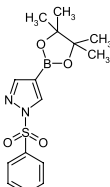


CE680

1-benzenesulfonyl-1H-pyrazole-4-boronic acid pinacol ester

C15H19BN2O4S MW 334,20

500mg..... 1g.....5g

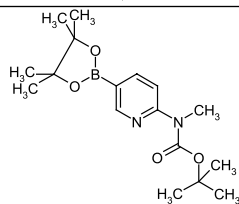


CE663

2-(N-methyl-N-boc-amino)pyridine-5-boronic acid pinacol ester

C17H27BN2O4 MW 334,23

500mg..... 1g

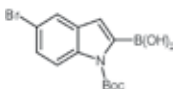


BG972

5-Bromo-N-(Boc)indole-2-boronic acid

C13H15BBrNO4 MW 339,98

250mg..... 1g

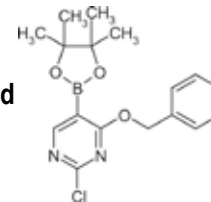


BE210

4-Benzyloxy-2-chloropyrimidine-5-boronic acid pinacol ester

C17H20BClN2O3 MW 346,62

500mg..... 1g

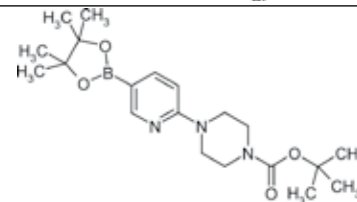


AA772

2-(4-boc-piperazine)pyridine-5-boronic acid pinacol ester

C20H32BN3O4 MW 389,31

1g..... 5g



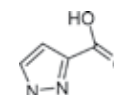
Carboxylic acids

O4430

1H-Pyrazole-3-carboxylic acid

C4H4N2O2 MW 112,09

250mg..... 1g.....2,5g

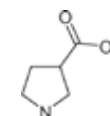


R2393

3-Pyrrolidine carboxylic acid

C5H9NO2 MW 115,13

250mg..... 1g

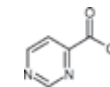


AM228

pyrimidine-4-carboxylic acid

C5H4N2O2 MW 124,10

100mg..... 250mg

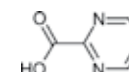


U6631

Pyrimidine-2-carboxylic acid

C5H4N2O2 MW 124,10

250mg..... 500mg..... 1g



Chemistry - Products

Classification by functional groups - Carboxylic Acids

17605

3-Thiophenecarboxylic acid

C₅H₄O₂S MW 128,15

5g..... 10g..... 25g

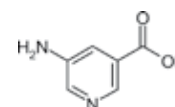


E9066

5-aminonicotinic acid

C₆H₆N₂O₂ MW 138,13

250mg..... 1g

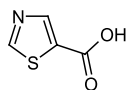


AK480

Thiazole-5-carboxylic acid

C₄H₃NO₂S MW 129,14

1g..... 5g

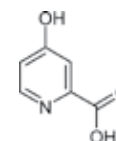


AA391

4-Hydroxypyridine-2-carboxylic acid

C₆H₅NO₃ MW 139,11

100mg..... 250mg..... 1g



F8607

Thiazole-4-carboxylic acid

C₄H₃NO₂S MW 129,14

1g..... 2,5g..... 5g

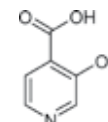


U0660

3-Hydroxy-4-pyridinecarboxylic acid

C₆H₅NO₃ MW 139,11

250mg..... 1g..... 2,5g

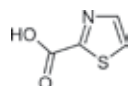


R3863

Thiazole-2-carboxylic acid

C₄H₃NO₂S MW 129,14

250mg..... 1g..... 2,5g

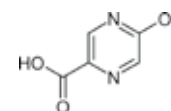


C0716

5-Hydroxypyrazine-2-carboxylic acid

C₅H₄N₂O₃ MW 140,10

250mg..... 1g..... 5g

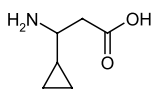


BI108

3-Amino-3-cyclopropylpropionic acid

C₆H₁₁NO₂ MW 129,16

100mg..... 250mg..... 1g

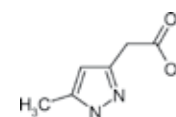


BP235

2-(5-Methyl-1H-pyrazol-3-yl)acetic acid

C₆H₈N₂O₂ MW 140,14

100mg..... 250mg..... 500mg

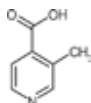


U0470

3-Methyl-4-pyridinecarboxylic acid

C₇H₇NO₂ MW 137,14

500mg..... 1g..... 2g

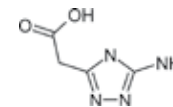


BJ183

(5-Amino-4H-[1,2,4]triazol-3-yl)-acetic acid

C₄H₆N₄O₂ MW 142,12

250mg..... 1g..... 2,5g

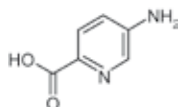


AA187

5-Aminopyridine-2-carboxylic acid

C₆H₆N₂O₂ MW 138,13

250mg..... 1g..... 2,5g

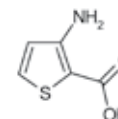


U2373

3-Amino-2-thiophenecarboxylic acid

C₅H₅NO₂S MW 143,17

100mg..... 500mg..... 1g



Classification by increasing MW

Chemistry - Products

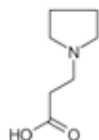
Classification by functional groups - Carboxylic Acids

BD517

1-Pyrrolidinecarboxylic acid

C₇H₁₃NO₂ MW 143,19

100mg..... 250mg..... 1g

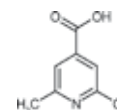


U3119

2-hydroxy-6-methylisonicotinic acid

C₇H₇NO₃ MW 153,14

250mg..... 1g

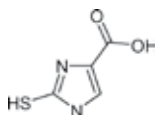


O4737

2-Sulfanyl-1H-imidazole-4-carboxylic acid

C₄H₄N₂O₂S MW 144,15

250mg..... 1g

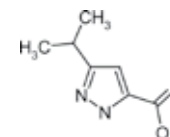


O4707

5-Isopropyl-2H-pyrazole-3-carboxylic acid

C₇H₁₀N₂O₂ MW 154,17

250mg..... 1g..... 2,5g

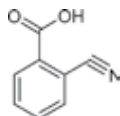


35583

2-Cyanobenzoic acid

C₈H₅NO₂ MW 147,13

1g..... 5g

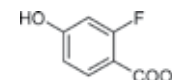


38950

2-Fluoro-4-hydroxybenzoic acid

C₇H₅FO₃ MW 156,11

1g..... 5g

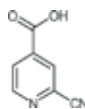


BG615

2-Cyano-4-pyridinecarboxylic acid

C₇H₄N₂O₂ MW 148,12

100mg..... 250mg..... 1g

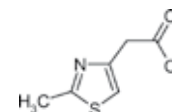


F8508

(2-Methylthiazol-4-yl)acetic acid

C₆H₇NO₂S MW 157,19

100mg..... 250mg..... 1g

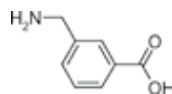


U0962

3-Aminomethylbenzoic acid

C₈H₉NO₂ MW 151,17

250mg..... 1g

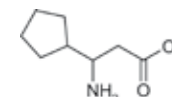


CA225

3-Amino-3-cyclopentylpropanoic acid

C₈H₁₅NO₂ MW 157,21

250mg..... 1g

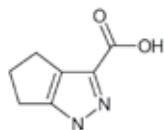


O4391

**1,4,5,6-Tetrahydrocyclopenta
[c]pyrazole-3-carboxylic acid**

C₇H₈N₂O₂ MW 152,15

250mg..... 1g



BB838

Indazole-4-carboxylic acid

C₈H₆N₂O₂ MW 162,15

100mg..... 250mg..... 500mg

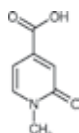


BI691

1-methyl-2-oxo-1,2-dihydropyridine-4-carboxylic acid

C₇H₇NO₃ MW 153,14

100mg..... 250mg..... 1g

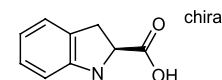


58861

(S)-(-)-Indoline-2-carboxylic acid

C₉H₉NO₂ MW 163,18

5g..... 25g..... 100g



Classification by increasing MW

Chemistry - Products

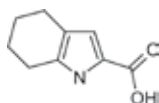
Classification by functional groups - Carboxylic Acids

O4540

4,5,6,7-Tetrahydroindole-2-carboxylic acid

C₉H₁₁NO₂ MW 165,19

250mg..... 1g

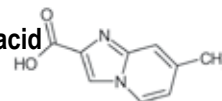


BC791

7-Methyl-imidazo[1,2-a]pyridine-2-carboxylic acid

C₉H₈N₂O₂ MW 176,18

250mg..... 1g

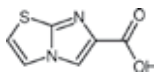


BB656

Imidazo[2,1-b]thiazole-6-carboxylic acid

C₆H₄N₂O₂S MW 168,17

250mg..... 1g

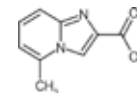


BC793

5-Methyl-imidazo[1,2-a]pyridine-2-carboxylic acid

C₉H₈N₂O₂ MW 176,18

250mg..... 1g..... 5g

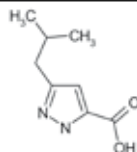


O4708

3-Isobutyl-1H-pyrazole-5-carboxylic acid

C₈H₁₂N₂O₂ MW 168,20

250mg..... 1g..... 2,5g

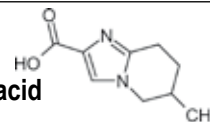


BC794

6-Methyl-imidazo[1,2-a]pyridine-2-carboxylic acid

C₉H₈N₂O₂ MW 176,18

250mg..... 1g

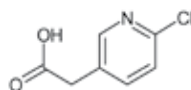


R5469

(2-Chloropyridyl)-5-acetic acid

C₇H₆ClNO₂ MW 171,58

250mg..... 1g..... 5g

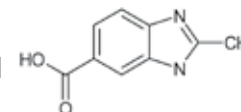


O4161

2-Methylbenzimidazole-6-carboxylic acid

C₉H₈N₂O₂ MW 176,18

250mg..... 1g

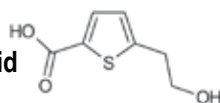


O4212

5-(2-Hydroxyethyl)-2-thiophenecarboxylic acid

C₇H₈O₃S MW 172,20

100mg..... 250mg..... 1g

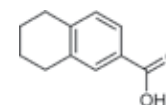


BB803

5,6,7,8-Tetrahydro-2-naphthoic acid

C₁₁H₁₂O₂ MW 176,22

100mg..... 250mg..... 1g

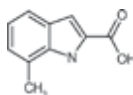


19398

7-Methylindole-2-carboxylic acid

C₁₀H₉NO₂ MW 175,19

250mg..... 1g..... 5g

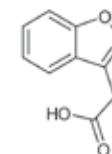


18310

2-(1,2-benzisoxazol-3-yl)acetic acid

C₉H₇NO₃ MW 177,16

1g..... 5g

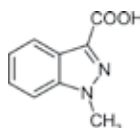


B0189

1-methyl-1H-indazole-3-carboxylic acid

C₉H₈N₂O₂ MW 176,18

100mg..... 250mg..... 1g

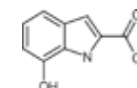


BG583

7-Hydroxyindole-2-carboxylic acid

C₉H₇NO₃ MW 177,16

250mg..... 1g



Classification by increasing MW

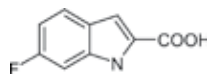
Chemistry - Products

Classification by functional groups - Carboxylic Acids

U9775

6-Fluoroindole-2-carboxylic acid

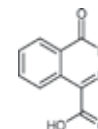
C₉H₆FNO₂ MW 179,15
250mg..... 1g



O5050

4-Oxo-3,4-dihydro-phthalazine-1-carboxylic acid

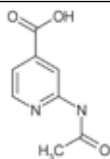
C₉H₆N₂O₃ MW 190,16
250mg..... 1g



AM860

2-Acetylaminoisonicotinic acid

C₈H₈N₂O₃ MW 180,16
250mg..... 1g.....5g



O4256

4-Bromo-5-pyrazolecarboxylic acid

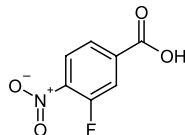
C₄H₃BrN₂O₂ MW 190,98
100mg..... 250mg..... 1g



P5915

3-Fluoro-4-nitrobenzoic acid

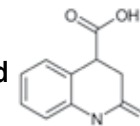
C₇H₄FNO₄ MW 185,11
1g..... 5g..... 10g



O4634

2-Oxo-1,2,3,4-tetrahydroquinoline-4-carboxylic acid

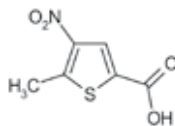
C₁₀H₉NO₃ MW 191,19
250mg..... 1g.....2,5g



O4207

5-Methyl-4-nitro-2-thiophenecarboxylic acid

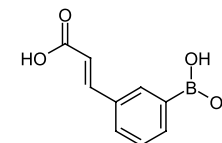
C₆H₅NO₄S MW 187,18
250mg..... 1g



E1515

3-(2-carboxyvinyl)benzeneboronic acid

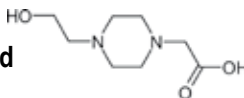
C₉H₉BO₄ MW 191,98
250mg..... 500mg



BX559

(4-(2-Hydroxyethyl)piperazin-1-yl)acetic acid

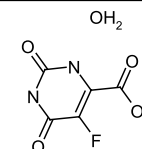
C₈H₁₆N₂O₃ MW 188,23
1g..... 2,5g..... 5g



43772

5-Fluoroorotic acid monohydrate

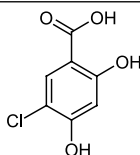
C₅H₅FN₂O₅ MW 192,10
1g..... 5g..... 1g



AT919

2,4-Dihydroxy-5-chlorobenzoic acid

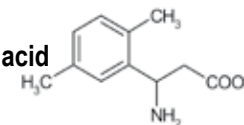
C₇H₅ClO₄ MW 188,57
1g



U2901

3-Amino-3-(2,5-dimethylphenyl)propionic acid

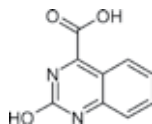
C₁₁H₁₅NO₂ MW 193,25
250mg..... 1g



E9901

2-Hydroxyquinazoline-4-carboxylic acid

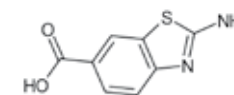
C₉H₆N₂O₃ MW 190,16
100mg..... 250mg



O4015

2-Amino-6-benzothiazolecarboxylic acid

C₈H₆N₂O₂S MW 194,21
250mg..... 1g.....5g



Classification by increasing MW

Chemistry - Products

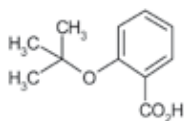
Classification by functional groups - Carboxylic Acids

R2974

2-t-Butoxybenzoic acid

C₁₁H₁₄O₃ MW 194,23

250mg..... 1g

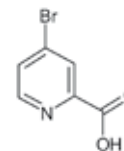


AA390

4-bromopyridine-2-carboxylic acid

C₆H₄BrNO₂ MW 202,01

250mg..... 1g..... 2,5g

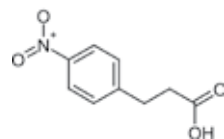


T8851

3-(4-Nitrophenyl)propionic acid

C₉H₉NO₄ MW 195,18

1g..... 5g..... 10g

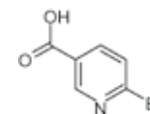


AA393

6-bromonicotinic acid

C₆H₄BrNO₂ MW 202,01

1g..... 5g..... 10g

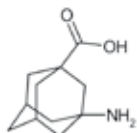


O4390

3-Amino-1-adamantanecarboxylic acid

C₁₁H₁₇NO₂ MW 195,26

100mg..... 250mg..... 1g

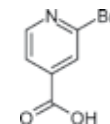


BD867

2-Bromopyridine-4-carboxylic acid

C₆H₄BrNO₂ MW 202,01

1g..... 2,5g..... 5g

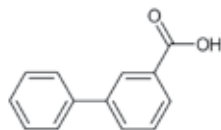


44237

Biphenyl-3-carboxylic acid

C₁₃H₁₀O₂ MW 198,22

1g..... 5g..... 10g

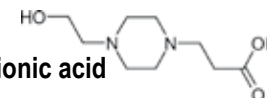


BX560

3-(4-(2-Hydroxyethyl)piperazin-1-yl)propionic acid

C₉H₁₈N₂O₃ MW 202,26

250mg..... 1g..... 2,5g

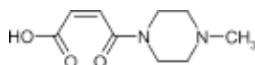


O4222

Maleic acid, mono(4-methylpiperazide)

C₉H₁₄N₂O₃ MW 198,22

100mg..... 250mg..... 1g

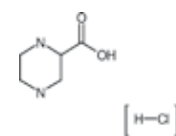


C2900

Piperazine-2-carboxylic acid dihydrochloride

C₅H₁₂Cl₂N₂O₂ MW 203,07

5g..... 25g

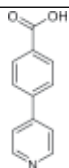


BC403

4-(4-Pyridinyl)benzoic acid

C₁₂H₉NO₂ MW 199,21

100mg..... 250mg..... 1g

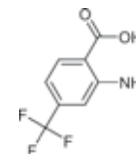


83011

2-Amino-4-trifluoromethyl-benzoic acid

C₈H₆F₃NO₂ MW 205,14

250mg..... 1g..... 2,5g

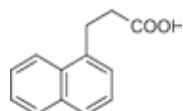


R5941

3-(1-naphthyl)propanoic acid

C₁₃H₁₂O₂ MW 200,24

1g..... 2g

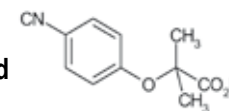


93683

2-(4-cyanophenoxy)-2-methylpropionic acid

C₁₁H₁₁NO₃ MW 205,22

250mg..... 1g



Classification by increasing MW

Chemistry - Products

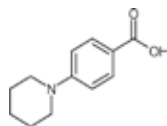
Classification by functional groups - Carboxylic Acids

BG103

4-Piperidin-1-yl-benzoic acid

C₁₂H₁₅NO₂ MW 205,26

100mg..... 250mg..... 500mg

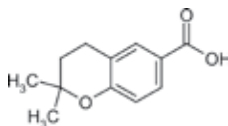


BW950

2,2-Dimethylchroman-6-carboxylic acid

C₁₂H₁₄O₃ MW 206,24

100mg..... 250mg..... 500mg

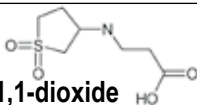


O4095

3-(2-Carboxyethyl)-aminotetrahydrothiophene-1,1-dioxide

C₇H₁₃NO₄S MW 207,25

250mg..... 1g

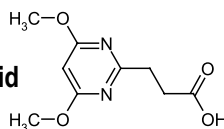


E8027

3-(4,6-Dimethoxypyrimidin-2-yl)propanoic acid

C₉H₁₂N₂O₄ MW 212,21

1g..... 2,5g..... 5g

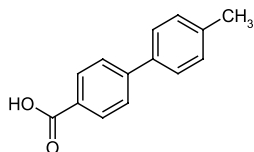


E8351

4-(4-methylphenyl)benzoic acid

C₁₄H₁₂O₂ MW 212,25

250mg..... 1g

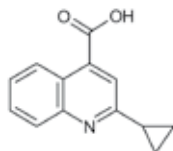


O4279

2-Cyclopropyl-4-quinolinecarboxylic acid

C₁₃H₁₁NO₂ MW 213,24

250mg..... 1g..... 2,5g

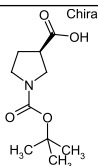


U6758

(R)-N-Boc-pyrrolidine-3-carboxylic acid

C₁₀H₁₇NO₄ MW 215,25

1g..... 5g..... 10g

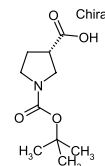


U6759

(S)-N-Boc-pyrrolidine-3-carboxylic acid

C₁₀H₁₇NO₄ MW 215,25

250mg..... 1g..... 2,5g

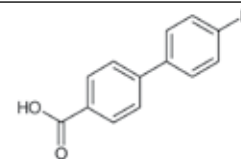


E8350

4-(4-fluorophenyl)benzoic acid

C₁₃H₉FO₂ MW 216,21

250mg..... 1g..... 2g

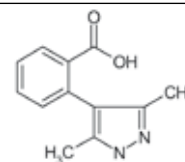


R7548

2-(3,5-dimethyl-1H-pyrazol-4-yl)benzoic acid

C₁₂H₁₂N₂O₂ MW 216,24

250mg..... 1g

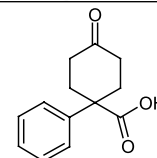


BW132

4-oxo-phenylcyclohexancarboxylic acid

C₁₃H₁₄O₃ MW 218,25

250mg..... 1g

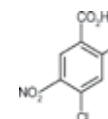


BF148

4-Chloro-2-fluoro-5-nitrobenzoic acid

C₇H₃ClFNO₄ MW 219,56

250mg..... 1g..... 5g

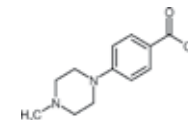


S6273

4-(4-methylpiperazino) benzoic acid

C₁₂H₁₆N₂O₂ MW 220,27

250mg..... 1g..... 2,5g

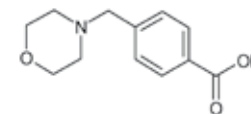


O4551

4-(Morpholin-4-ylmethyl) benzoic acid

C₁₂H₁₅NO₃ MW 221,26

250mg..... 1g..... 5g



Classification by increasing MW

Chemistry - Products

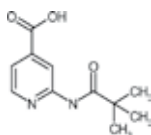
Classification by functional groups - Carboxylic Acids

BH291

2-(2,2-Dimethyl-propionylamino)-isonicotinic acid

C₁₁H₁₄N₂O₃ MW 222,25

250mg..... 500mg..... 1g

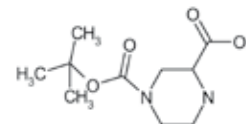


A5854

4-Boc-piperazine-2-carboxylic acid

C₁₀H₁₈N₂O₄ MW 230,27

250mg..... 1g

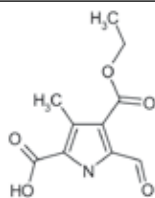


O4384

5-Formyl-3-methyl-1H-pyrrole-2,4-dicarboxylic acid 4-ethyl ester

C₁₀H₁₁N₂O₅ MW 225,20

250mg..... 1g

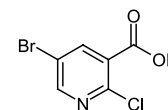


BX561

5-bromo-2-chloronicotinic acid

C₆H₆BrClNO₂ MW 236,45

1g..... 2,5g..... 5g

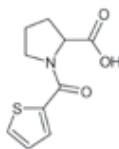


O4650

1-(Thien-2-ylcarbonyl) proline

C₁₀H₁₁N₂O₃S MW 225,27

250mg..... 1g..... 2,5g

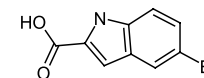


19394

5-Bromoindole-2-carboxylic acid

C₉H₆BrNO₂ MW 240,06

5g..... 10g

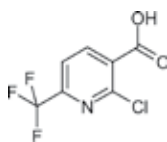


E7982

2-Chloro-6-(trifluoromethyl)nicotinic acid

C₇H₃ClF₃NO₂ MW 225,56

250mg..... 1g

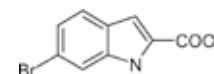


BE502

6-Bromoindole-2-carboxylic acid

C₉H₆BrNO₂ MW 240,06

250mg..... 1g

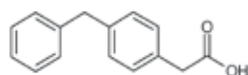


AL386

4-Benzylphenylacetic acid

C₁₅H₁₄O₂ MW 226,28

100mg..... 250mg..... 1g

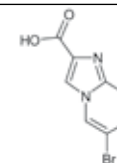


BC795

6-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid

C₈H₅BrN₂O₂ MW 241,05

250mg..... 1g..... 5g

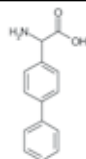


R2908

2-Aminobiphenylacetic acid

C₁₄H₁₃NO₂ MW 227,27

250mg..... 1g

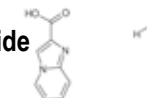


BC790

Imidazo[1,2-a]pyridine-2-carboxylic acid hydrobromide

C₈H₇BrN₂O₂ MW 243,06

250mg..... 1g..... 5g

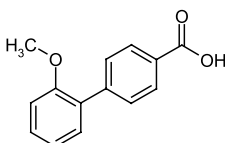


CD589

2'-Methoxybiphenyl-4-carboxylic acid

C₁₄H₁₂O₃ MW 228,25

1g..... 2,5g

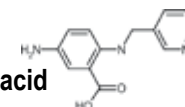


BG180

5-Amino-2-[(pyridin-3-ylmethyl)-amino]-benzoic acid

C₁₃H₁₃N₃O₂ MW 243,27

100mg..... 250mg..... 1g



Classification by increasing MW

Sample Prep

Analysis

Biochromatography

Consumables

Purification

Chemistry

Chemistry - Products

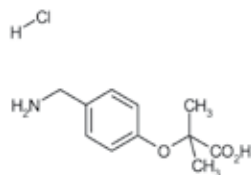
Classification by functional groups - Carboxylic Acids

S5725

**2-[4-(aminomethyl)phenoxy]-
2-methylpropionic acid hydrochloride**

C₁₁H₁₆ClNO₃ MW 245,71

250mg..... 1g

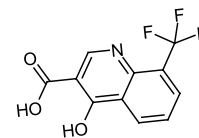


BW839

**4-Hydroxy-8-(trifluoromethyl)-
3-quinolinecarboxylic acid**

C₁₁H₆F₃NO₃ MW 257,17

250mg..... 1g

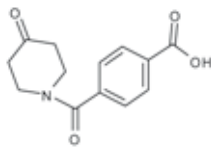


R2008

N-(4'-Carboxylic)benzoyl-4-piperidone

C₁₃H₁₃NO₄ MW 247,25

250mg..... 1g..... 5g

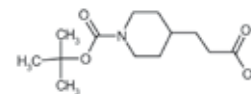


S0198

1-Boc-Piperidin-4-ylpropionic acid

C₁₃H₂₃NO₄ MW 257,33

250mg..... 1g

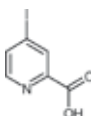


BI053

4-iodopyridine-2-carboxylic acid

C₆H₄INO₂ MW 249,01

250mg..... 1g..... 5g

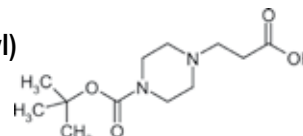


T2866

**3-(1-tert-Butoxycarbonylpiperazin-4-yl)-
propionic acid**

C₁₂H₂₂N₂O₄ MW 258,32

1g..... 2,5g..... 5g

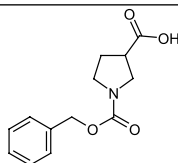


AJ757

1-N-Cbz-pyrrolidine-3-carboxylic acid

C₁₃H₁₅NO₄ MW 249,27

1g..... 5g

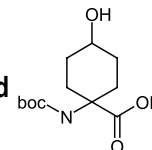


R2892

N-Boc-amino-(4-hydroxycyclohexyl)carboxylic acid

C₁₂H₂₁NO₅ MW 259,30

100mg..... 250mg..... 500mg

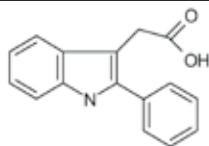


21359

2-Phenylindole-3-acetic acid

C₁₆H₁₃NO₂ MW 251,29

500mg..... 2g

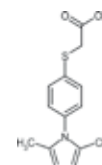


O4631

**{[4-(2,5-Dimethyl-1H-pyrrol-1-yl)phenyl]-
sulfanyl}-acetic acid**

C₁₄H₁₅NO₂S MW 261,35

100mg..... 250mg..... 500mg

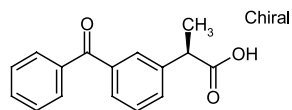


21201

(R)-Ketoprofen

C₁₆H₁₄O₃ MW 254,29

POR



AM183

4-(Dihydroxyborane)phenylacetic acid pinacol ester

C₁₄H₁₉BO₄ MW 262,12

250mg..... 1g..... 5g

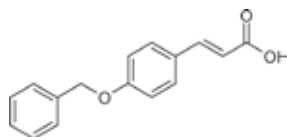


I1873

3-[4-(benzyloxy)phenyl]acrylic acid

C₁₆H₁₄O₃ MW 254,29

100mg..... 250mg..... 500mg

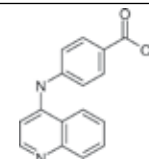


AM563

4-(quinolin-4-ylamino)-benzoic acid

C₁₆H₁₂N₂O₂ MW 264,29

100mg..... 250mg..... 1g



Classification by increasing MW

Chemistry - Products

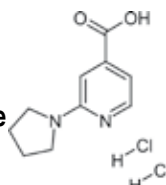
Classification by functional groups - Carboxylic Acids

BH310

2-(Pyrrolidin-1-yl)isonicotinic acid dihydrochloride

C₁₀H₁₄Cl₂N₂O₂ MW 265,14

200mg..... 500mg

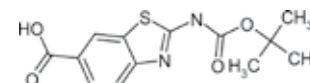


S0180

2-N-Boc-Amino-4-benzothiazole-6-carboxylic acid

C₁₃H₁₄N₂O₄S MW 294,33

1g..... 2,5g..... 5g

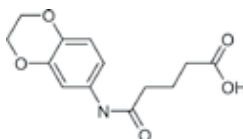


O4769

5-(2,3-Dihydro-1,4-benzodioxin-6-ylamino)-5-oxopentanoic acid

C₁₃H₁₅N₂O₅ MW 265,27

100mg..... 250mg..... 500mg

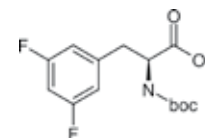


64753

Boc-L-3,5-difluorophenylalanine

C₁₄H₁₇F₂N₂O₄ MW 301,29

250mg..... 1g..... 2,5g

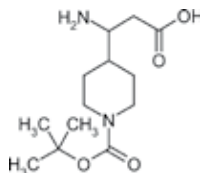


CC306

4-(1-Amino-2-carboxyethyl)piperidine-1-carboxylic acid tert-butyl ester

C₁₃H₂₄N₂O₄ MW 272,35

250mg..... 1g

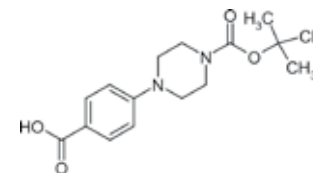


BF444

4-(4-Carboxyphenyl)piperazine-1-carboxylic acid tert-butyl ester

C₁₆H₂₂N₂O₄ MW 306,36

250mg..... 1g..... 5g

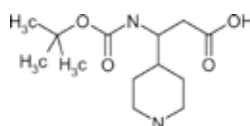


CC312

3-Tert-butoxycarbonylamino-3-piperidin-4-yl-propionic acid

C₁₃H₂₄N₂O₄ MW 272,35

100mg..... 250mg..... 1g

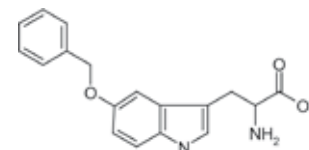


61817

5-Benzyloxy-DL-tryptophan

C₁₈H₁₈N₂O₃ MW 310,36

100mg..... 250mg..... 500mg

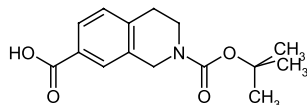


U0994

N-Boc-7-hydroxycarbonyl-1,2,3,4-tetrahydroisoquinoline

C₁₅H₁₉N₂O₄ MW 277,32

250mg..... 500mg..... 1g

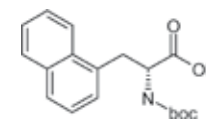


B6285

Boc-D-1-naphthylalanine

C₁₈H₂₁N₂O₄ MW 315,37

250mg..... 1g

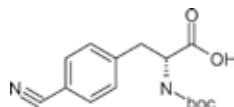


64427

Boc-D-4-cyanophenylalanine

C₁₅H₁₈N₂O₄ MW 290,32

250mg..... 1g

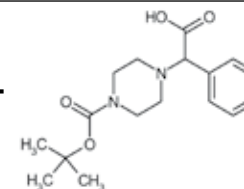


E8308

2-{4-[(tert-butyl)oxycarbonyl]piperazinyl}-2-phenylacetic acid

C₁₇H₂₄N₂O₄ MW 320,39

250mg..... 1g



Classification by increasing MW

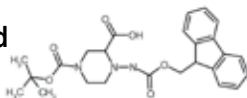
Classification by functional groups - Carboxylic Acids - Cbz-N - Hydrazides

A5855

1-Fmoc-4-Boc-piperazine-2-carboxylic acid

C₂₅H₂₉N₃O₆ MW 467,53

250mg..... 1g.....5g

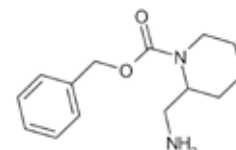


S0114

2-Aminomethyl-1-N-Cbz-piperidine

C₁₄H₂₀N₂O₂ MW 248,33

250mg..... 1g.....2,5g



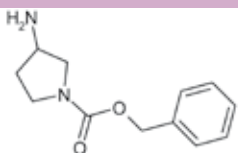
Cbz-N

S0106

3-Amino-1-N-Cbz-pyrrolidine

C₁₂H₁₆N₂O₂ MW 220,27

250mg..... 500mg

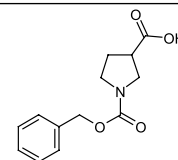


AJ757

1-N-Cbz-pyrrolidine-3-carboxylic acid

C₁₃H₁₅N₂O₄ MW 249,27

1g..... 5g

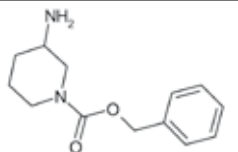


S0105

3-Amino-1-N-Cbz-Piperidine

C₁₃H₁₈N₂O₂ MW 234,30

250mg..... 1g.....2,5

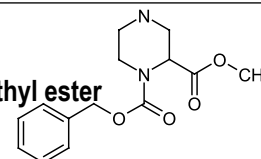


CG466

1-N-Cbz-piperazine-2-carboxylic acid methyl ester

C₁₄H₁₈N₂O₄ MW 278,31

1g..... 5g

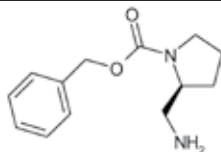


S0115

(S)-2-Aminomethyl-1-N-Cbz-pyrrolidine

C₁₃H₁₈N₂O₂ MW 234,30

250mg..... 500mg

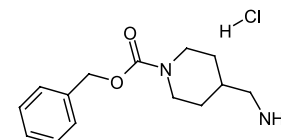


CF497

4-Aminomethyl-1-N-Cbz-piperidine hydrochloride

C₁₄H₂₁ClN₂O₂ MW 284,79

1g..... 2,5g..... 5g

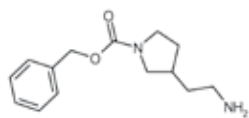


S0111

3-Aminoethyl-1-N-Cbz-pyrrolidine

C₁₄H₂₀N₂O₂ MW 248,33

250mg..... 500mg

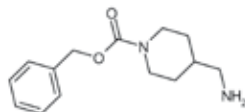


S0112

4-Aminomethyl-1-N-Cbz-piperidine

C₁₄H₂₀N₂O₂ MW 248,33

250mg..... 1g.....2,5g

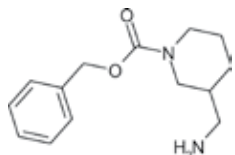


S0113

3-Aminomethyl-1-N-Cbz-piperidine

C₁₄H₂₀N₂O₂ MW 248,33

250mg..... 1g.....2,5g



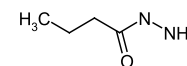
Hydrazides

19650

Butyric acid hydrazide

C₄H₁₀N₂O MW 102,14

5g

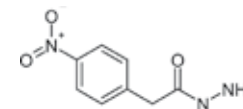


BZ210

2-(4-Nitrophenyl)acetohydrazide

C₈H₉N₃O₃ MW 195,18

1g..... 2,5g



Classification by increasing MW

Chemistry - Products

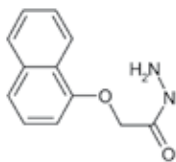
Classification by functional groups - Hydrazides - Hydrazines

16166

1-(Naphthoxy)acetic acid hydrazide

C₁₂H₁₂N₂O₂ MW 216,24

5g..... 10g..... 25g

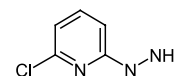


N5281

2-Chloro-6-hydrazinopyridine

C₅H₆ClN₃ MW 143,58

1g..... 5g..... 10g

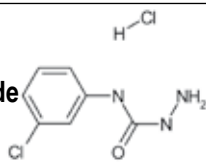


92444

4-(3-Chlorophenyl)semicarbazide hydrochloride

C₇H₉Cl₂N₃O MW 222,08

5g..... 10g

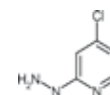


BG585

4-Chloro-6-hydrazinopyrimidine

C₄H₅ClN₄ MW 144,56

100mg..... 250mg..... 1g

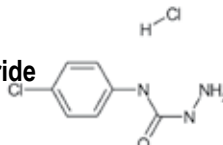


92445

4-(4-Chlorophenyl)semicarbazide hydrochloride

C₇H₉Cl₂N₃O MW 222,08

5g..... 10g

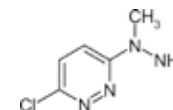


44132

1-(6-chloropyridazin-3-yl)-1-methylhydrazine

C₅H₇ClN₄ MW 158,59

250mg..... 1g..... 2,5g

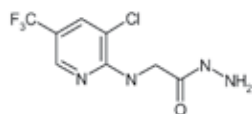


47857

2-[[3-Chloro-5-(trifluoromethyl)-2-pyridinyl]amino]acetohydrazide

C₈H₈ClF₃N₄O MW 268,63

250mg..... 1g

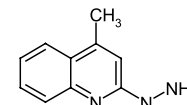


CF804

2-Hydrazino-4-methylquinoline

C₁₀H₁₁N₃ MW 173,22

1g



Hydrazines

BH358

1-Isopropylhydrazine oxalate

C₃H₁₀N₂ MW 74,13

250mg..... 1g..... 2,5g



R5825

2-hydrazinopyrimidine

C₄H₆N₄ MW 110,12

100mg..... 250mg..... 1g

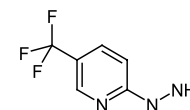


26906

5-(Trifluoromethyl)pyrid-2-ylhydrazine

C₆H₆F₃N₃ MW 177,13

1g..... 5g

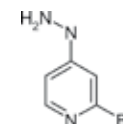


BW658

2-Bromo-4-hydrazinopyridine

C₅H₆BrN₃ MW 188,03

250mg..... 500mg..... 1g

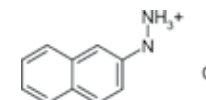


R0439

2-hydrazinonaphthalene hydrochloride

C₁₀H₁₁ClN₂ MW 194,67

250mg..... 1g



Classification by increasing MW

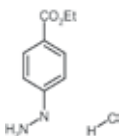
Classification by functional groups - Hydrazines - Isocyanates - Ketones

J7401

Ethyl-4-hydrazinobenzoate hydrochloride

C₉H₁₃CIN₂O₂ MW 216,67

250mg..... 1g.....2,5g

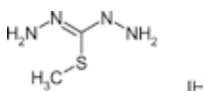


K0188

methyl hydrazine-1-carbohydrazonothioate hydroiodide

C₂H₉IN₄S MW 248,09

250mg..... 1g

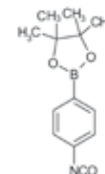


BD974

(4-Isocyanatophenyl)boronic acid pinacol ester

C₁₃H₁₆BN₂O₃ MW 245,09

250mg..... 1g.....2,5g



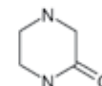
Ketones

Q9652

piperazine-2-one

C₄H₈N₂O MW 100,12

1g..... 5g..... 10g

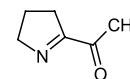


U6699

2-Acetyl-1-pyrroline

C₆H₉NO MW 111,14

POR

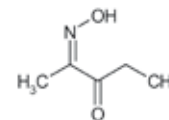


BC722

2-Oximino-3-pentanone

C₅H₉NO₂ MW 115,13

100mg..... 250mg..... 1g

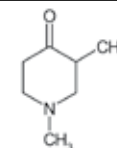


H3790

1,3-Dimethyl-piperidin-4-one

C₇H₁₃NO MW 127,19

1g..... 5g..... 10g

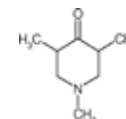


AZ341

1,3,5-Trimethyl-4-oxopiperidine

C₈H₁₅NO MW 141,21

100mg..... 250mg..... 1g

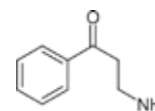


BZ401

3-Amino-1-phenyl-1-propanone

C₉H₁₁NO MW 149,19

250mg..... 1g.....2,5g



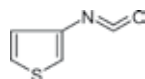
Isocyanates

R4524

3-Thienyl isocyanate

C₅H₃NOS MW 125,15

250mg..... 1g.....2,5g

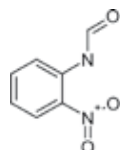


52569

2-Nitrophenyl isocyanate

C₇H₄N₂O₃ MW 164,12

5g..... 25g..... 100g

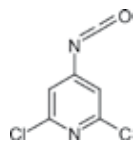


84311

2,6-dichloro-4-pyridyl isocyanate

C₆H₂Cl₂N₂O MW 189,00

1g..... 2,5g..... 5g

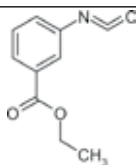


36299

3-Carboethoxyphenyl isocyanate

C₁₀H₉NO₃ MW 191,19

1g..... 2,5g

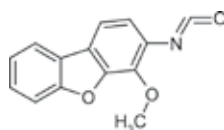


BU565

3-Isocyanato-2-methoxydibenzofuran

C₁₄H₉NO₃ MW 239,23

500mg..... 1g



Classification by increasing MW

Chemistry - Products

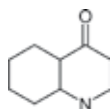
Classification by functional groups - Ketones

BU448

(4aR,8aR)-Octahydro-4(1H)-quinolinone hydrochloride

C₉H₁₅NO MW 153,23

100mg..... 250mg..... 1g

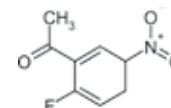


46605

1-(2-fluoro-5-nitrophenyl)ethan-1-one

C₈H₆FNO₃ MW 183,14

1g..... 2,5g..... 5g

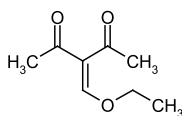


BQ362

3-(Ethoxymethylene)-2,4-pentanedione

C₈H₁₂O₃ MW 156,18

POR

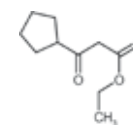


BG730

3-Cyclopentyl-3-oxopropionic acid ethyl ester

C₁₀H₁₆O₃ MW 184,24

250mg..... 1g..... 2,5g

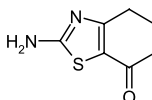


O4619

2-Amino-5,6-dihydro-1,3-benzothiazol-7(4H)-one

C₇H₈N₂OS MW 168,22

250mg..... 500mg..... 1g

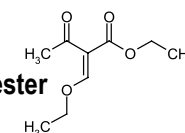


CH649

2-(Ethoxymethylene)-3-oxobutanoic acid ethyl ester

C₉H₁₄O₄ MW 186,21

POR

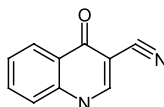


CH646

4-Oxo-1,4-dihydroquinoline-3-carbonitrile

C₁₀H₆N₂O MW 170,17

POR

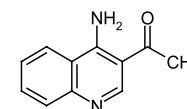


CH662

3-Acetyl-4-aminoquinoline

C₁₁H₁₀N₂O MW 186,22

POR

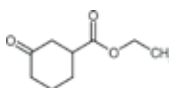


34184

ethyl 3-oxocyclohexane-1-carboxylate

C₉H₁₄O₃ MW 170,21

100mg..... 250mg..... 1g

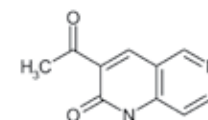


98119

3-Acetyl-1,6-naphthyridin-2(1H)-one

C₁₀H₈N₂O₂ MW 188,19

250mg..... 1g

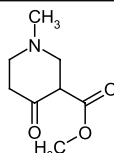


BA775

3-carbomethoxy-1-methyl-4-piperidone

C₈H₁₃NO₃ MW 171,20

100mg..... 250mg

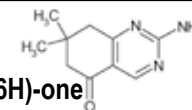


O4790

2-Amino-7,7-dimethyl-7,8-dihydroquinazolin-5(6H)-one

C₁₀H₁₃N₃O MW 191,23

100mg..... 250mg

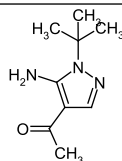


CH652

4-Acetyl-5-amino-1-tert-butylpyrazole

C₉H₁₅N₃O MW 181,24

POR

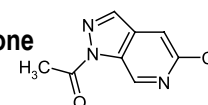


CE092

1-(5-chloro-pyrazolo(3,4-c)pyridin-1-yl)-ethanone

C₈H₆ClN₃O MW 195,61

250mg..... 1g..... 2,5g



Classification by increasing MW

Chemistry - Products

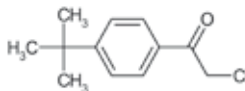
Classification by functional groups - Ketones

77204

4-tert-Butylphenacyl chloride

C₁₂H₁₅ClO MW 210,71

1g..... 5g..... 10g

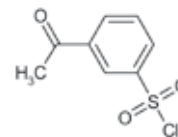


AM207

3-Acetylbenzenesulfonyl chloride

C₈H₇ClO₃S MW 218,66

250mg..... 1g..... 2,5g

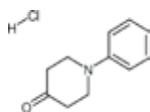


P5917

1-Phenylpiperidine-4-one hydrochloride

C₁₁H₁₄ClNO MW 211,69

100mg..... 250mg..... 1g

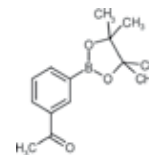


BI408

(3-Acetylphenyl)boronic acid pinacol ester

C₁₄H₁₉BO₃ MW 246,12

250mg..... 1g..... 2,5g

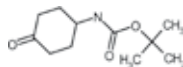


85038

N-4-Boc-Aminocyclohexanone

C₁₁H₁₉NO₃ MW 213,28

1g..... 5g

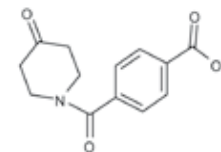


R2008

N-(4'-Carboxylic)benzoyl-4-piperidone

C₁₃H₁₃NO₄ MW 247,25

250mg..... 1g..... 5g

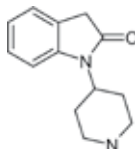


T8562

1,3-Dihydro-1-(piperidin-4-yl)(2H)indol-2-one

C₁₃H₁₆N₂O MW 216,29

100mg..... 250mg..... 500mg

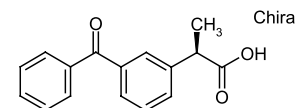


21201

(R)-Ketoprofen

C₁₆H₁₄O₃ MW 254,29

POR

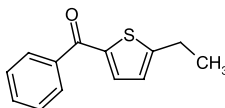


CF411

(5-Ethylthiophen-2-yl)phenylmethanone

C₁₃H₁₂OS MW 216,30

250mg..... 1g

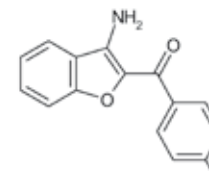


O4695

(3-Amino-1-benzofuran-2-yl)(4-fluorophenyl)methanone

C₁₅H₁₀FNO₂ MW 255,25

100mg..... 250mg

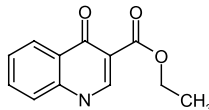


CH645

4-Oxo-1,4-dihydroquinoline-3-carboxylic acid ethyl ester

C₁₂H₁₁NO₃ MW 217,23

POR

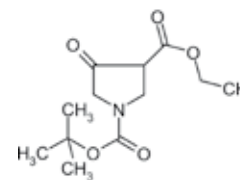


BP992

1-Tert-Butyl-3-ethyl-4-oxopyrrolidine-1,3-dicarboxylate

C₁₂H₁₉NO₅ MW 257,29

100mg..... 250mg..... 1g

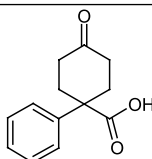


BW132

4-oxo-phenylcyclohexancarboxylic acid

C₁₃H₁₄O₃ MW 218,25

250mg..... 1g

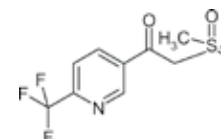


E8088

2-Methylsulfonyl-1-[6-(trifluoromethyl)pyridin-3-yl]ethanone

C₉H₈F₃NO₃S MW 267,23

250mg..... 1g..... 2,5g



Classification by increasing MW

Chemistry - Products

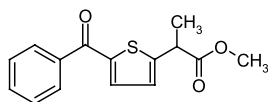
Classification by functional groups - Ketones - Nitriles

CD634

Tiaprofenic acid methyl ester

C15H14O3S MW 274,34

250mg..... 1g.....2,5g

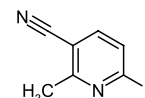


BC116

5-cyano-2-fluoro-6-picoline

C7H5FN2 MW 136,13

1g.....5g

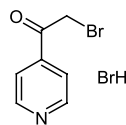


R7415

2-Bromo-1-(4-pyridinyl)-1-ethanone hydrobromide

C7H7Br2NO MW 280,95

1g..... 2,5g.....5g



25583

4-Cyanoquinuclidine

C8H12N2 MW 136,20

1g.....5g

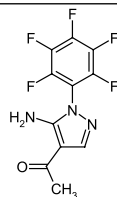


CH655

4-Acetyl-5-amino-1-(pentafluorophenyl)pyrazole

C11H6F5N3O MW 291,18

POR

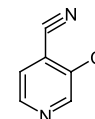


BT458

3-Chloro-4-cyanopyridine

C6H3ClN2 MW 138,56

500mg..... 1g

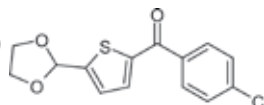


CC410

2-(4-chlorobenzoyl)-5-(1,3-dioxolan-2-yl)thiophene

C14H11ClO3S MW 294,76

250mg..... 1g.....2,5g

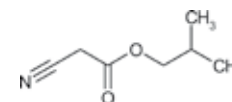


77709

Isobutyryl cyanoacetate

C7H11NO2 MW 141,17

5g..... 10g

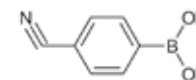


A4527

(4-Cyanophenyl)boronic acid

C7H6BNO2 MW 146,94

1g



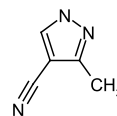
Nitriles

CH654

4-Cyano-3-methylpyrazole

C5H5N3 MW 107,12

POR

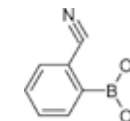


E7187

(2-Cyanophenyl)boronic acid

C7H6BNO2 MW 146,94

1g.....5g

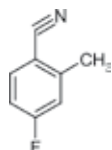


AZ604

4-Fluoro-2-methylbenzonitrile

C8H6FN MW 135,14

250mg..... 1g

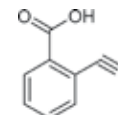


35583

2-Cyanobenzoic acid

C8H5NO2 MW 147,13

1g.....5g



Classification by increasing MW

Chemistry - Products

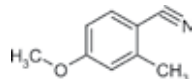
Classification by functional groups - Nitriles

T8841

4-Methoxy-2-methylbenzonitrile

C₉H₉NO MW 147,18

1g..... 2,5g..... 5g

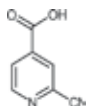


BG615

2-Cyano-4-pyridinecarboxylic acid

C₇H₄N₂O₂ MW 148,12

100mg..... 250mg..... 1g

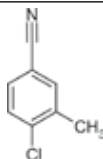


C8871

4-Chloro-3-methylbenzonitrile

C₈H₆ClN MW 151,60

1g..... 5g..... 10g

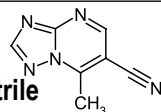


CH656

7-Methyl-(1,2,4)triazolo(1,5-a)pyrimidine-6-carbonitrile

C₇H₅N₅ MW 159,15

POR

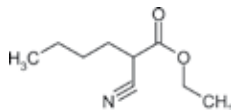


BU452

2-Cyanohexanoic acid ethyl ester

C₉H₁₅NO₂ MW 169,23

1g..... 5g..... 10g

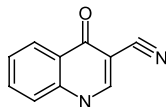


CH646

4-Oxo-1,4-dihydroquinoline-3-carbonitrile

C₁₀H₆N₂O MW 170,17

POR



47416

4-bromo-1H-pyrazole-3-carbonitrile

C₄H₂BrN₃ MW 171,98

250mg..... 1g

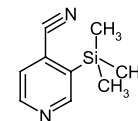


CE550

4-cyano-3-(trimethylsilyl)pyridine

C₉H₁₂N₂Si MW 176,30

500mg..... 1g

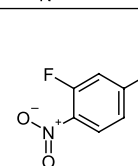


GT364

3-Fluoro-4-nitrophenylacetonitrile

C₈H₅FN₂O₂ MW 180,14

POR

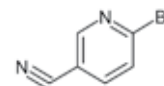


BB679

2-Bromo-5-cyanopyridine

C₆H₃BrN₂ MW 183,01

250mg..... 1g..... 5g

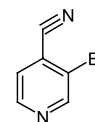


CE516

3-bromo-4-cyanopyridine

C₆H₃BrN₂ MW 183,01

500mg..... 1g

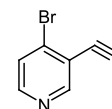


CE517

4-bromo-3-cyanopyridine

C₆H₃BrN₂ MW 183,01

500mg..... 1g

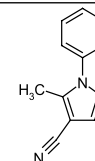


CH651

4-Cyano-5-methyl-1-phenylpyrazole

C₁₁H₉N₃ MW 183,21

POR

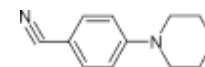


73782

1-(4-cyanophenyl)piperazine

C₁₁H₁₃N₃ MW 187,25

250mg..... 1g



Classification by increasing MW

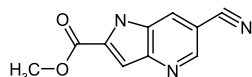
Chemistry - Products

Classification by functional groups - Nitriles

CF396

Methyl 6-cyano-1H-pyrrolo-[3,2-b]pyridine-2-carboxylate

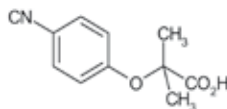
C₁₀H₇N₃O₂ MW 201,19
250mg..... 1g



93683

2-(4-cyanophenoxy)-2-methylpropionic acid

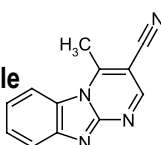
C₁₁H₁₁NO₃ MW 205,22
250mg..... 1g



CH663

4-Methylpyrimido(1,2-a)benzimidazole-3-carbonitrile

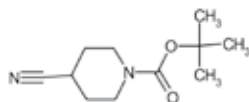
C₁₂H₈N₄ MW 208,22
POR



S0324

1-N-Boc-4-Cyano-piperidine

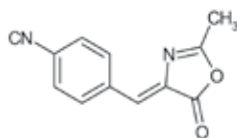
C₁₁H₁₈N₂O₂ MW 210,28
250mg..... 1g.....5g



S5726

(Z)-[4-p-cyanophenylmethylene]-2-methyl-oxazol-5-one

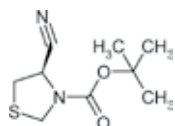
C₁₂H₈N₂O₂ MW 212,21
250mg..... 500mg..... 1g



S0148

(R)-4-Cyano-thiazolidine-3-carboxylic acid tert-butyl ester

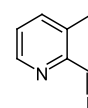
C₉H₁₄N₂O₂S MW 214,29
250mg..... 1g



CE547

2-cyano-3-iodopyridine

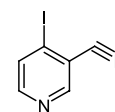
C₆H₃IN₂ MW 230,01
500mg..... 1g



CE548

3-cyano-4-iodopyridine

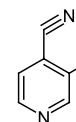
C₆H₃IN₂ MW 230,01
500mg..... 1g



CE549

4-cyano-3-iodopyridine

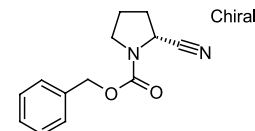
C₆H₃IN₂ MW 230,01
500mg..... 1g



BY010

(R)-1-Cbz-2-Cyanopyrrolidine

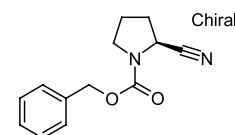
C₁₃H₁₄N₂O₂ MW 230,27
1g..... 2,5g..... 5g



BY011

(S)-1-Cbz-2-Cyanopyrrolidine

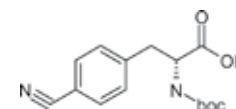
C₁₃H₁₄N₂O₂ MW 230,27
1g..... 2,5g..... 5g



64427

Boc-D-4-cyanophenylalanine

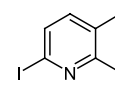
C₁₅H₁₈N₂O₄ MW 290,32
250mg..... 1g



CE544

2-cyano-3,6-diiodopyridine

C₆H₂I₂N₂ MW 355,91
500mg..... 1g



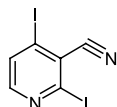
Classification by increasing MW

CE545

3-cyano-2,4-diiodopyridine

C₆H₂I₂N₂ MW 355,91

500mg..... 1g

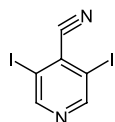


CE546

4-cyano-3,5-diiodopyridine

C₆H₂I₂N₂ MW 355,91

500mg..... 1g.....5g



Nitros

S3306

2-nitropyridine

C₅H₄N₂O₂ MW 124,10

250mg..... 1g.....5g

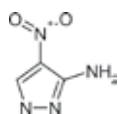


BH948

3-Amino-4-nitropyrzole

C₃H₄N₄O₂ MW 128,09

1g..... 2,5g.....5g

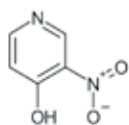


I3607

3-Nitropyridin-4-ol

C₅H₄N₂O₃ MW 140,10

250mg..... 1g.....2,5g

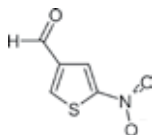


46353

5-nitrothiophene-3-carbaldehyde

C₅H₃NO₃S MW 157,15

1g..... 2,5g.....5g

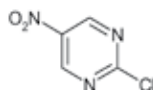


B1437

2-Chloro-5-nitropyrimidine

C₄H₂ClN₂O₂ MW 159,53

250mg..... 1g

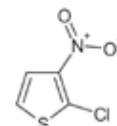


93579

2-Chloro-3-nitrothiophene

C₄H₂ClNO₂S MW 163,58

1g..... 5g..... 10g

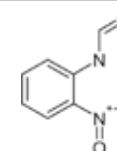


52569

2-Nitrophenyl isocyanate

C₇H₄N₂O₃ MW 164,12

5g..... 25g..... 100g

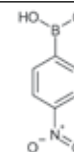


74026

(4-Nitrophenyl)boronic acid

C₆H₆BN₂O₄ MW 166,93

250mg..... 1g.....5g

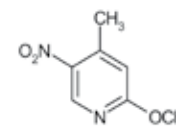


AY524

2-Methoxy-5-nitro-4-picoline

C₇H₈N₂O₃ MW 168,15

250mg..... 1g

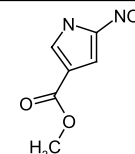


CE988

Methyl 5-nitro-1H-pyrrole-3-carboxylate

C₆H₆N₂O₄ MW 170,13

250mg..... 1g.....2,5g

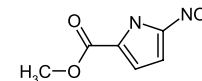


CE989

Methyl 5-nitro-1H-pyrrole-2-carboxylate

C₆H₆N₂O₄ MW 170,13

250mg..... 1g.....2,5g

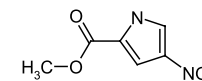


CE990

Methyl 4-nitro-1H-pyrrole-2-carboxylate

C₆H₆N₂O₄ MW 170,13

250mg..... 1g.....2,5g



Classification by increasing MW

Chemistry - Products

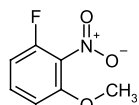
Classification by functional groups - Nitros

GU260

3-Fluoro-2-nitroanisole

C7H6FNO3 MW 171,13

1g..... 2,5g..... 5g

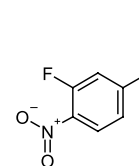


GT364

3-Fluoro-4-nitrophenylacetonitrile

C8H5FN2O2 MW 180,14

POR

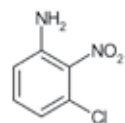


C6397

3-Chloro-2-nitroaniline

C6H5ClN2O2 MW 172,57

1g..... 5g

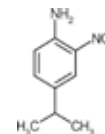


41977

4-Isopropyl-2-nitroaniline

C9H12N2O2 MW 180,21

250mg..... 1g..... 5g

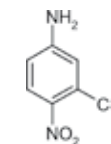


U0197

3-Chloro-4-nitroaniline

C6H5ClN2O2 MW 172,57

250mg..... 1g..... 2,5g

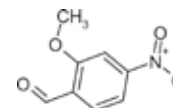


E9767

2-Methoxy-4-nitrobenzaldehyde

C8H7NO4 MW 181,15

250mg..... 1g..... 2,5g

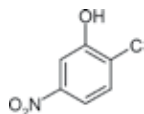


99831

2-Chloro-5-nitrophenol

C6H4ClNO3 MW 173,56

100mg..... 250mg..... 1g



C1308

2,3-Dinitroaniline

C6H5N3O4 MW 183,12

250mg..... 1g..... 2,5g

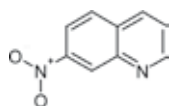


BG260

7-Nitroquinoline

C9H6N2O2 MW 174,16

250mg..... 1g..... 2,5g

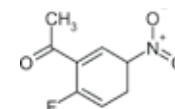


46605

1-(2-fluoro-5-nitrophenyl)ethan-1-one

C8H6FNO3 MW 183,14

1g..... 2,5g..... 5g

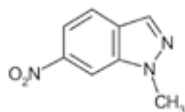


AK916

1-Methyl-6-nitroindazole

C8H7N3O2 MW 177,16

500mg..... 1g

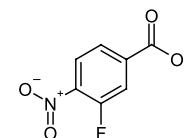


P5915

3-Fluoro-4-nitrobenzoic acid

C7H4FNO4 MW 185,11

1g..... 5g..... 10g

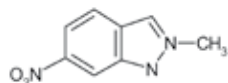


AK917

2-Methyl-6-nitroindazole

C8H9N3O2 MW 179,18

250mg..... 1g

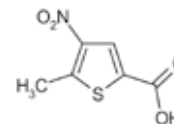


O4207

5-Methyl-4-nitro-2-thiophenecarboxylic acid

C6H5NO4S MW 187,18

250mg..... 1g



Classification by increasing MW

Chemistry - Products

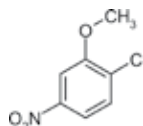
Classification by functional groups - Nitros

36441

2-Chloro-5-nitroanisole

C7H6ClNO3 MW 187,58

5g..... 25g

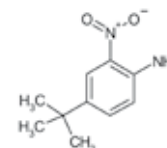


42503

4-(tert-butyl)-2-nitroaniline

C10H14N2O2 MW 194,24

250mg..... 1g..... 2,5g

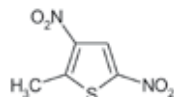


AN005

2,4-Dinitro-5-methylthiophene

C5H4N2O4S MW 188,16

250mg..... 1g

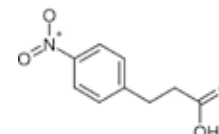


T8851

3-(4-Nitrophenyl)propionic acid

C9H9NO4 MW 195,18

1g..... 5g..... 10g

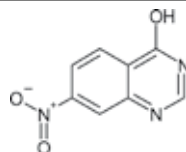


BF733

4-hydroxy-7-nitro-quinazoline

C8H5N3O3 MW 191,15

100mg..... 250mg..... 500mg

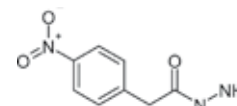


BZ210

2-(4-Nitrophenyl)acetohydrazide

C8H9N3O3 MW 195,18

1g..... 2,5g

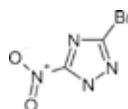


E9239

3-Bromo-5-nitro-1,2,4-triazole

C2HBrN4O2 MW 192,96

1g..... 5g..... 10g

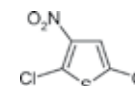


BM325

2,5-dichloro-3-nitrothiophene

C4HCl2NO2S MW 198,03

1g..... 2,5g..... 5g

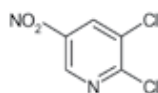


S5737

2,3-dichloro-5-nitropyridine

C5H2Cl2N2O2 MW 192,99

250mg..... 1g..... 5g

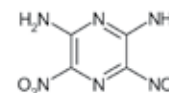


AA812

2,6-Diamino-3,5-dinitropyrazine

C4H4N6O4 MW 200,11

250mg..... 1g

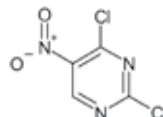


C3940

2,4-Dichloro-5-nitropyrimidine

C4HCl2N3O2 MW 193,98

1g..... 5g..... 10g

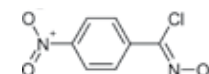


S0333

alpha-Chloro-4-nitrobenzaloxime

C7H5ClN2O3 MW 200,58

250mg..... 1g..... 2,5g

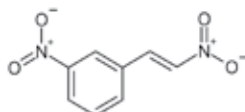


94397

1-nitro-3-(2-nitrovinyl)benzene

C8H8N2O4 MW 194,15

1g

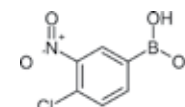


BL881

4-Chloro-3-nitrophenylboronic acid

C6H5BClNO4 MW 201,38

1g..... 2,5g..... 5g



Classification by increasing MW

Chemistry - Products

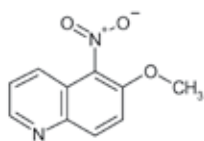
Classification by functional groups - Nitros

R2480

6-Methoxy-5-nitroquinoline

C10H8N2O3 MW 204,19

250mg..... 1g

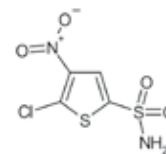


25557

2-Chloro-3-nitrothiophene-5-sulfonamide

C4H3ClN2O4S2 MW 242,66

1g..... 5g

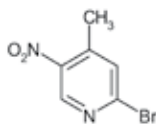


AY522

2-Bromo-4-methyl-5-nitropyridine

C6H5BrN2O2 MW 217,02

250mg..... 1g..... 2,5g

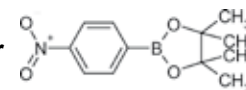


E7583

(4-Nitrophenyl)boronic acid pinacol ester

C12H16BNO4 MW 249,08

1g..... 2,5g

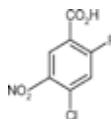


BF148

4-Chloro-2-fluoro-5-nitrobenzoic acid

C7H3ClFNO4 MW 219,56

250mg..... 1g..... 5g

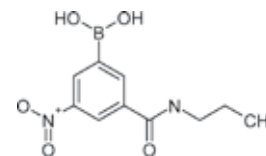


BU692

3-(N-Propylaminocarbonyl)-5-nitrophenylboronic acid

C10H13BN2O5 MW 252,04

250mg..... 1g

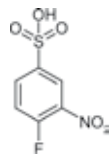


BU164

4-Fluoro-3-nitrobenzenesulfonic acid

C6H4FNO5S MW 221,16

100mg..... 250mg..... 500mg

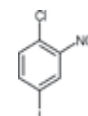


BG490

1-Chloro-4-iodo-2-nitrobenzene

C6H3ClINO2 MW 283,45

250mg..... 1g..... 5g

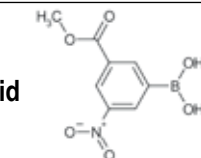


E7857

(3-Methoxycarbonyl-5-nitrophenyl)boronic acid

C8H8BNO6 MW 224,97

250mg..... 1g

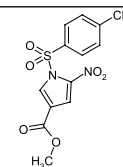


CF392

Methyl 5-nitro-1-tosyl-1H-pyrrole-3-carboxylate

C13H12N2O6S MW 324,31

250mg..... 1g

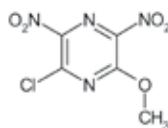


AK181

2-Chloro-3,5-dinitro-6-methoxypyrazine

C5H3ClN4O5 MW 234,56

250mg..... 1g

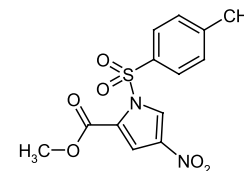


CF393

Methyl 4-nitro-1-tosyl-1H-pyrrole-2-carboxylate

C13H12N2O6S MW 324,31

250mg..... 1g..... 2,5g

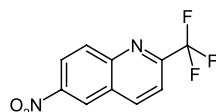


CF394

2-(Trifluoromethyl)-6-nitroquinoline

C10H5F3N2O2 MW 242,16

250mg..... 1g..... 5g



Classification by increasing MW