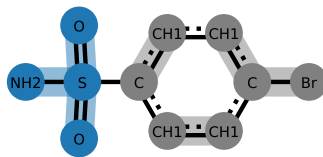
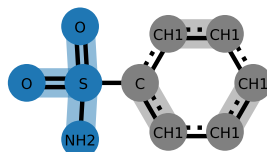


0
4-bromobenzenesulfonamide
P5



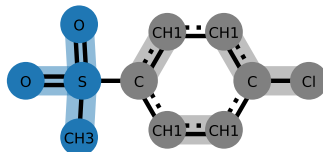
{[#SX2]1[#TC5][#TC5A]1[#P5]}

1
benzenesulfonamide
P4



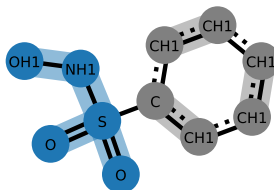
{[#TC5]1[#TC5][#TC5A]1[#P4]}

2
4-methylsulfonylchlorobenzene
P4



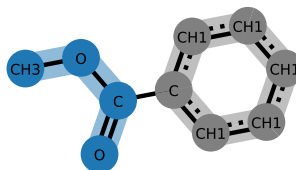
{[#SX3]1[#TC5][#TC5A]1[#P4]}

3
N-hydroxybenzenesulfonamide
P4



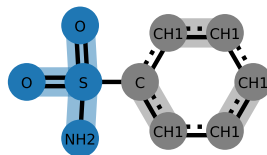
{[#TC5]1[#TC5][#TC5]1[#P4]}

4
Methyl-benzoate
N4a



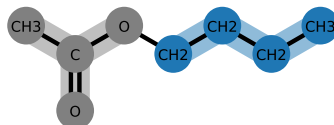
{[#TC5A]21[#TC5][#TC5A]2[#N4a]1}

5
benzenesulfonamide_decoy
N4a



{[#TC5]1[#TC5][#TC5A]1[#N4a]}

6
n-butyl acetate
C2



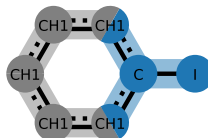
{[#C2][#SN4a]}

7
hexanal
C1



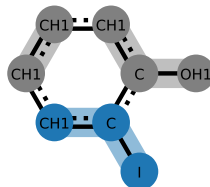
{[#C1][#SN6a]}

8
Iodobenzene
X1



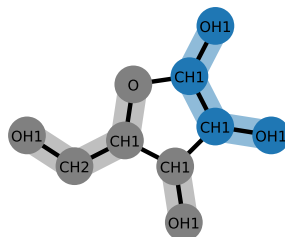
{[#X1]1[#TC5][#TC5]1}

9
2-Iodophenol
X1



{[#X1]1[#SN6][#TC5]1}

10
D-xylose
SP4r



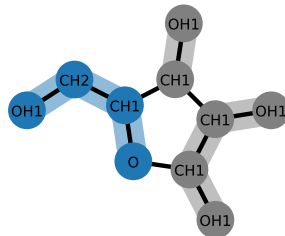
{[#SP4r]1.2[#TP1].3[#SP1r]1.[#TC4]23}

11
butanol
SP1



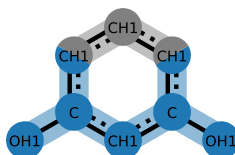
{[#TC2][#SP1]}

12
D-xylose
SP1r



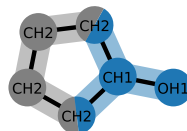
{[#SP4r]1.2[#TP1].3[#SP1r]1.[#TC4]23}

13
1,3-Benzendiol
SN6



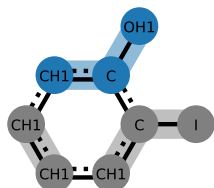
{[#SN6]1[#SN6][#TC5]1}

14
Cyclopentanol
SN6



{[#SN6]=[#SC3]}

15
2-Iodophenol
SN6



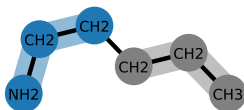
{[#X1]1[#SN6][#TC5]1}

16
hexanal
SN6a



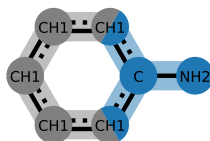
{[#C1][#SN6a]}

17
n-pentylamine
SN6d



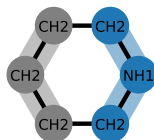
{[#SC2][#SN6d]}

18
Aniline
SN6d



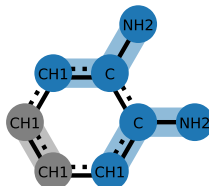
{[#SN6d]1[#TC5][#TC5]1}

19
Piperidine
SN6d



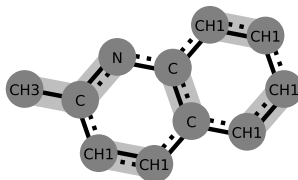
{[#SN6d]=[#SC3]}

20
benzene-1,2-diamine
SN6d



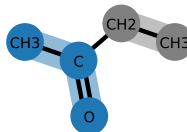
{[#SN6d]1[#SN6d][#TC5]1}

21
2-methylquinoline
SN6a



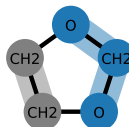
{[#TC5]1[#TC5B][#TC5A]12[#TC5][#SN6aB]2}

22
Butanone
SN5a



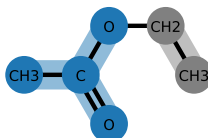
{[#TC3][#SN5a]}

23
1,3-Dioxolane
SN5a



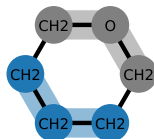
{[#SN5a]=[#TC3]}

24
ethylacetate
SN4a



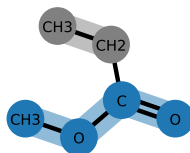
{[#TC3][#SN4a]}

25
Tetrahydropyran
SN4a



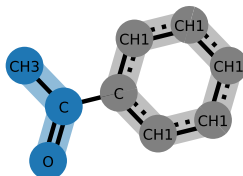
{[#SC3]=[#SN4a]}

26
Methyl propanoate
SN4a



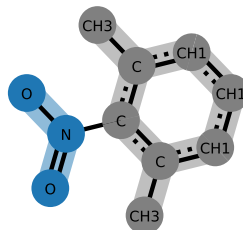
{[#TC3][#SN4a]}

27
Acetophenone
SN4a



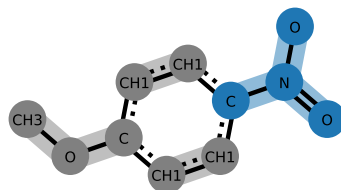
{[#TC5A]21[#TC5][#TC5A]2[#SN4a]1}

28
2-Nitro-m-xylene
SN3a



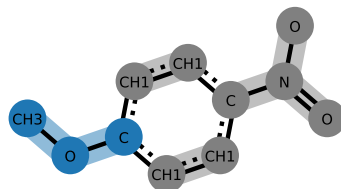
{[#SC4]21[#TC5][#SC4]2[#SN3a]1}

29
4-Nitroanisole
SN3a



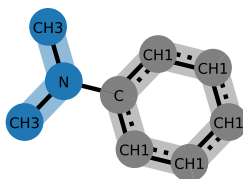
{[#SN3a]1[#TC5]2[#SN2a][#TC5]12}

30
4-Nitroanisole
SN2a



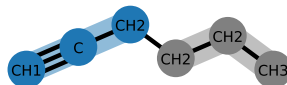
{[#SN3a]1[#TC5]2[#SN2a][#TC5]12}

31
N,N-dimethylaniline
SN1



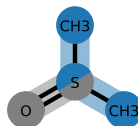
{[#TC5A]21[#TC5][#TC5A]2[#SN1]1}

32
hexyne
SC6



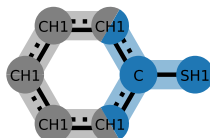
{[#SC2][#SC6]}

33
dimethylsulfoxide
SC6



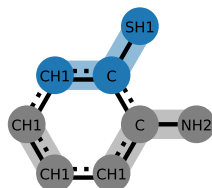
{[#SC6][#TP6]}

34
Thiophenol
SC6



{[#SC6]1[#TC5][#TC5]1}

35
2-aminobenzenethiol
SC6



{[#SN6d]1[#SC6][#TC5]1}

36
hexene
SC4



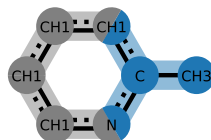
{[#SC2][#SC4]}

37
12-Butadiene
SC4



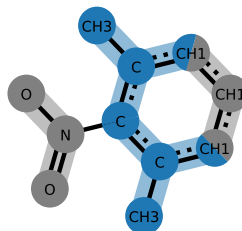
{[#TC3][#SC4]}

38
2-Methyl-pyridine
SC4



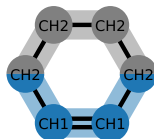
{[#SC4]1[#TN6a][#TC5]1}

39
2-Nitro-m-xylene
SC4



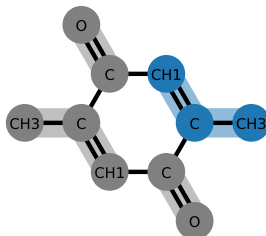
{[#SC4]21[#TC5][#SC4]2[#SN3a]1}

40
Cyclohexene
SC4



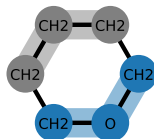
{[#SC4]=[#SC3]}

41
2,5-dimethyl-1,4-benzoquinone
SC4



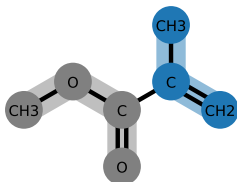
{[#TN6a]1[#SC4]2[#TN6a][#SC4A]12}

42
Tetrahydropyran
SC3



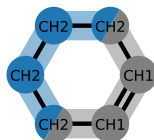
{[#SC3]=[#SN4a]}

43
Methyl methacrylate
SC3



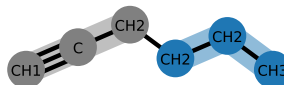
{[#SC3][#SN4a]}

44
Cyclohexene
SC3



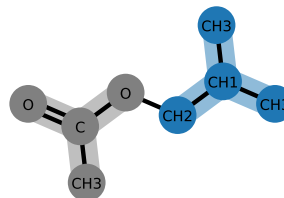
{[#SC4]=[#SC3]}

45
hexyne
SC2



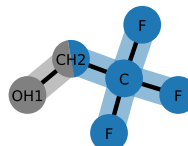
{[#SC2][#SC6]}

46
iso-butyl acetate
SC2



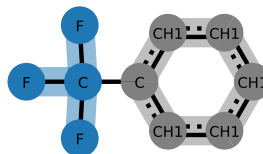
{[#SC2][#SN4a]}

47
trifluoroethanol
SX4e



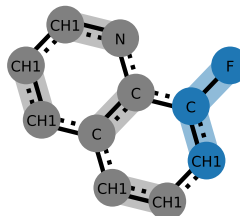
{[#SX4e][#TP1d]}

48
Benzotrifluoride
SX4e



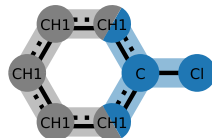
{[#TC5A]21[#TC5][#TC5A]2[#SX4e]1}

49
8-fluoroquinoline
SX4e



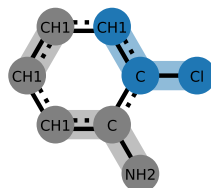
{[#TC5]1[#SX4e][#TC5A]12[#TC5][#TN6aB]2}

50
Chlorobenzene
SX3



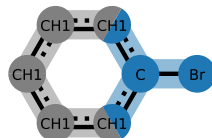
{[#SX3]1[#TC5][#TC5]1}

51
2-chloroaniline
SX3



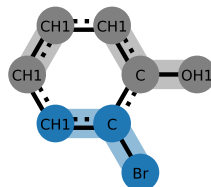
{[#SN6d]1[#SX3][#TC5]1}

52
Bromobenzene
SX2



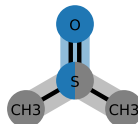
{[#SX2]1[#TC5][#TC5]1}

53
2-bromophenol
SX2



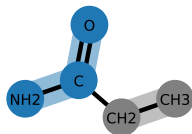
{[#SX2]1[#SN6][#TC5]1}

54
dimethylsulfoxide
TP6



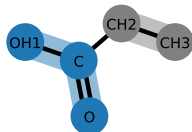
{[#SC6][#TP6]}

55
Propaneamide
TP6a



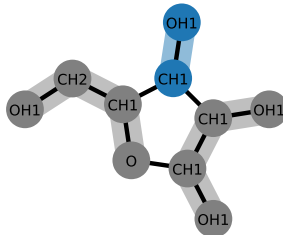
{[#TC3][#TP6a]}

56
propionic acid
TP2a



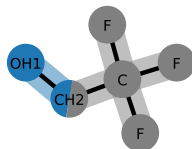
{[#TC3][#TP2a]}

57
D-xylose
TP1



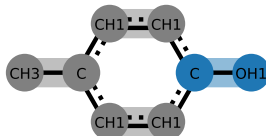
{[#SP4r]1.2[#TP1].3[#SP1r]1.[#TC4]23}

58
trifluoroethanol
TP1d



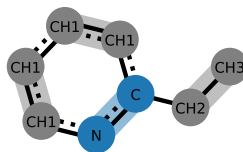
{[#SX4e][#TP1d]}

59
p-Cresol
TN6



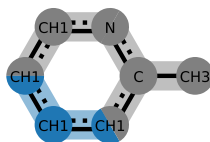
{[#TN6]1[#TC5]2[#TC5A][#TC5]12}

60
2-Ethylpyrdine
TN6a



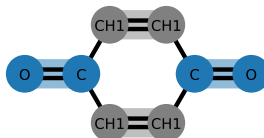
{[#TC3][#TN6a]1[#TC5][#TC5]1}

61
2-Methyl-pyridine
TN6a



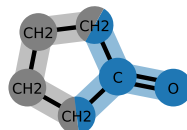
{[#SC4]1[#TN6a][#TC5]1}

62
Para-benzoquinone
TN6a



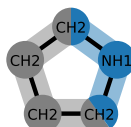
{[#TN6a]1[#TC5]2[#TN6a][#TC5]12}

63
Cyclopentanone
TN6a



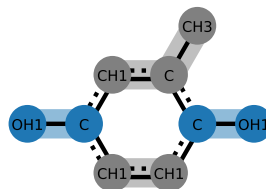
{[#TN6a]=[#SC3]}

64
Pyrrolidine
TN6d



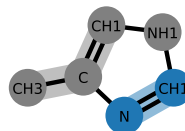
{[#TN6d]=[#SC3]}

65
2-methylhydroquinone
TN6a



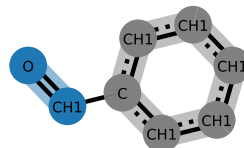
{[#TN6a]1[#SC4]2[#TN6a][#TC5]12}

66
4-Methylimidazole
TN5a



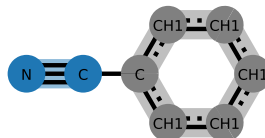
{[#TN5a]1[#TC4][#TN6d]1}

67
Benzaldehyde
TN4a



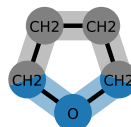
{[#TC5A]21[#TC5][#TC5A]2[#TN4a]1}

68
Benzonitrile
TN4a



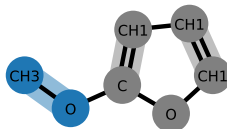
{[#TC5A]21[#TC5][#TC5A]2[#TN4a]1}

69
Tetrahydrofuran
TN4a



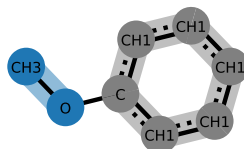
{[#TN4a]=[#SC3]}

70
2-methoxyfuran
TN3a



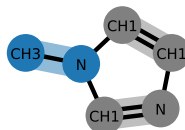
{[#TC5]1[#TN2a][#TC5]1[#TN3a]}

71
Methoxybenzene
TN2a



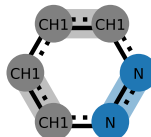
{[#TC5A]21[#TC5][#TC5A]2[#TN2a]1}

72
1-Methylimidazole
TN1



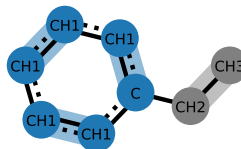
{[#TN6a]1[#TC5][#TN1]1}

73
Pyridazine
TN1a



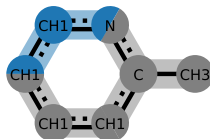
{[#TN1a]1[#TC5][#TC5]1}

74
Ethylbenzene
TC5



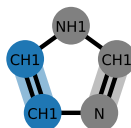
{[#TC3][#TC5]1[#TC5][#TC5]1}

75
2-Methyl-pyridine
TC5



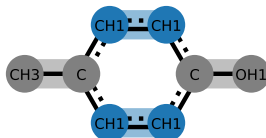
{[#SC4]1[#TN6a][#TC5]1}

76
Pyrrole
TC5



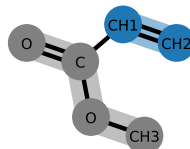
{[#TN5a]1[#TC5][#TN6d]1}

77
p-Cresol
TC5



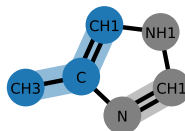
{[#TN6]1[#TC5]2[#TC5A][#TC5]12}

78
Methyl acrylate
TC4



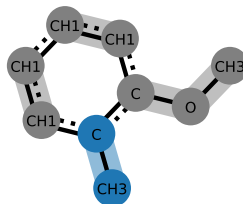
{[#TC4][#SN4a]}

79
4-Methylimidazole
TC4



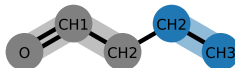
{[#TN5a]1[#TC4][#TN6d]1}

80
ortho-Methylanisole
TC4



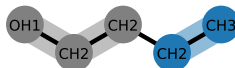
{[#TC4]1[#SN2a]2[#TC5][#TC5]12}

81
butanal
TC3



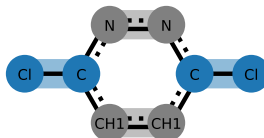
{[#TC3][#SN6a]}

82
butanol
TC2



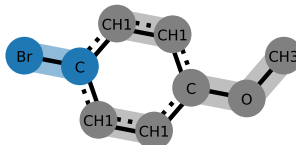
{[#TC2][#SP1]}

83
pyridazine, 3,6-dichloro-
TX3



{[#TX3]1[#TC5]2[#TX3][#TN1a]12}

84
4-Bromoanisole
TX2



{[#SN2a]1[#TC5]2[#TX2][#TC5]12}