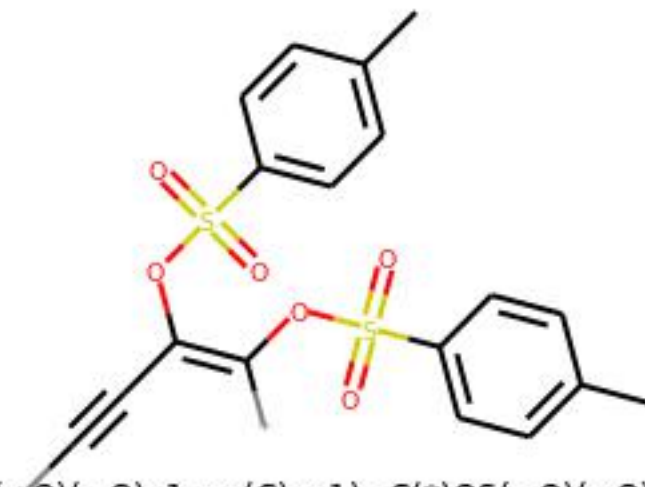




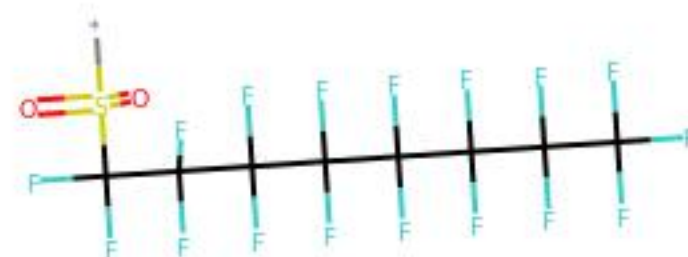
1 \*OS(=O)(=O)c1ccc(\*)cc1



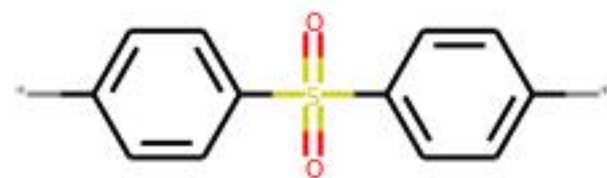
2 \*OS(=O)(=O)c1ccc(C)cc1



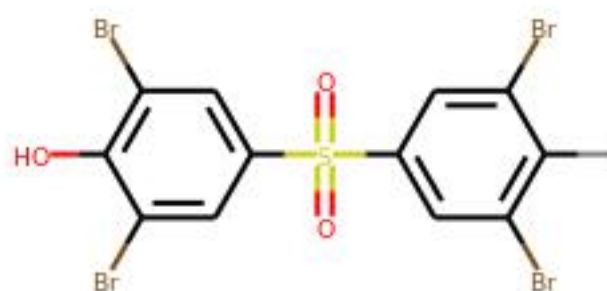
3 \*C#CC(OS(=O)(=O)c1ccc(C)cc1)=C(\*)OS(=O)(=O)c1ccc(C)cc1



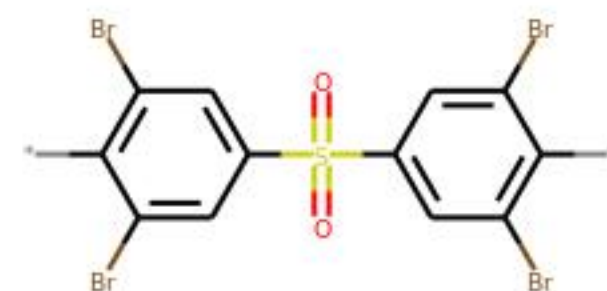
5 \*c1ccc(S(=O)(=O)c2ccc(O)cc2)cc1



6 \*c1ccc(S(=O)(=O)c2ccc(\*)cc2)cc1



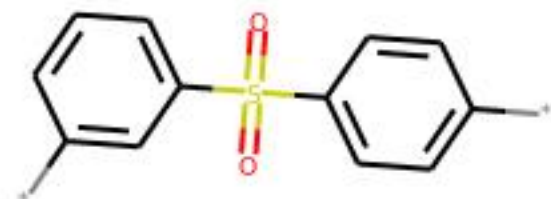
7 \*c1c(Br)cc(S(=O)(=O)c2cc(Br)c(O)c(Br)c2)cc1Br



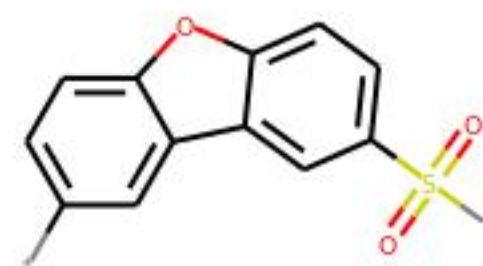
8 \*c1c(Br)cc(S(=O)(=O)c2cc(Br)c(\*)c(Br)c2)cc1Br



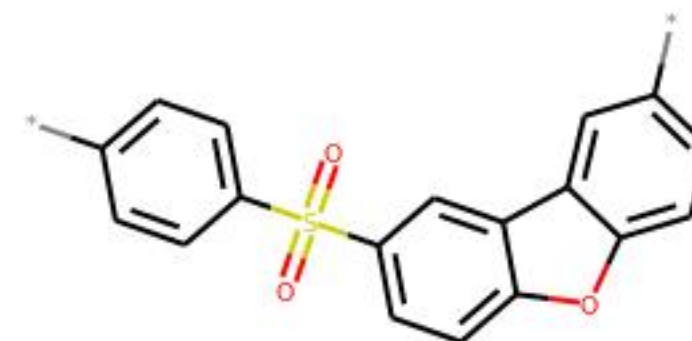
9 \*c1nc2ccc(S(=O)(=O)c3ccc4nc(\*)c(\*)nc4c3)cc2nc1\*



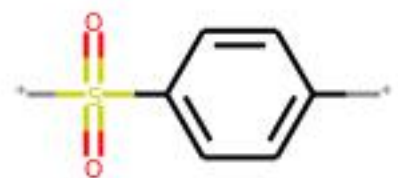
10 \*c1ccc(S(=O)(=O)c2ccccc(\*)c2)cc1



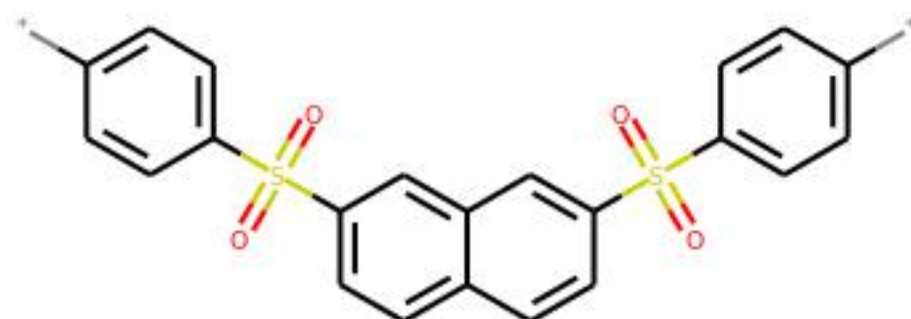
11 \*c1ccc2oc3ccc(S(\*)=O)cc3c2c1



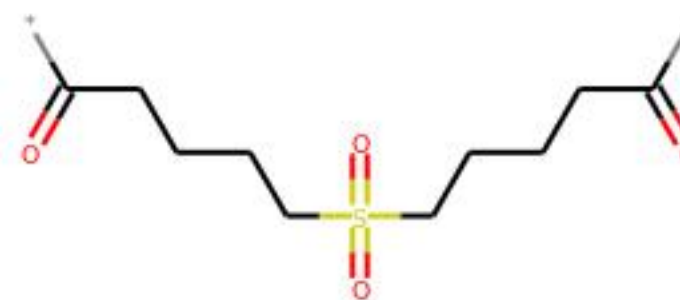
12 \*c1ccc(S(=O)(=O)c2ccc3oc4ccc(\*)cc4c3c2)cc1



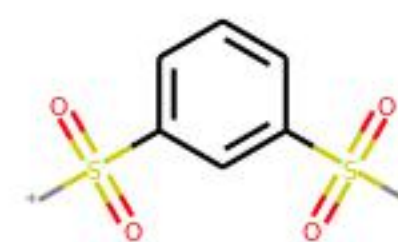
13 \*c1ccc(S\*)(=O)=O)cc1



14 \*c1ccc(S(=O)(=O)c2ccc3ccc(S(=O)(=O)c4ccc(\*)cc4)cc3c2)cc1



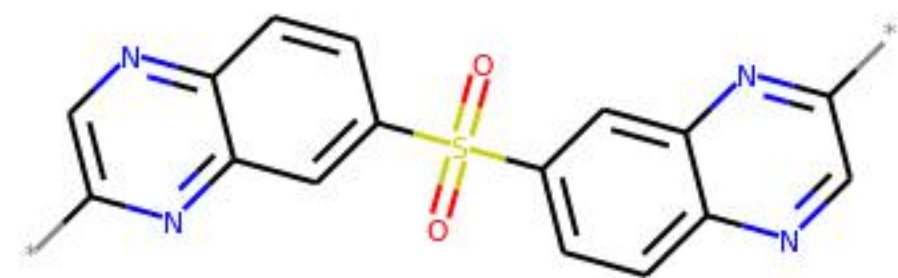
15 \*C(=O)CCCCS(=O)(=O)CCCC(\*)=O



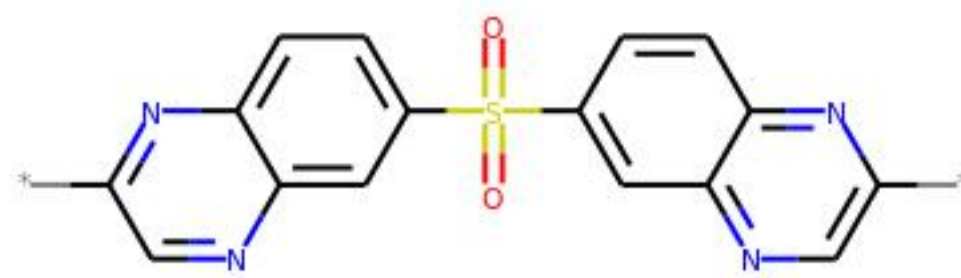
16 \*S(=O)(=O)c1cccc(S\*)(=O)=O)c1



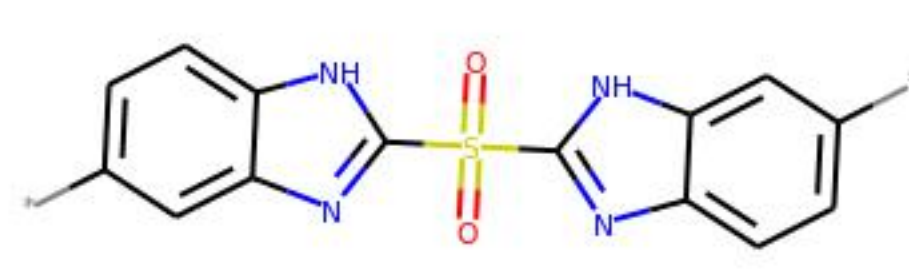




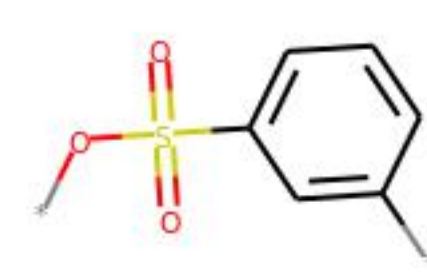
33 \*c1cnc2ccc(S(=O)(=O)c3ccc4ncc(\*)nc4c3)cc2n1



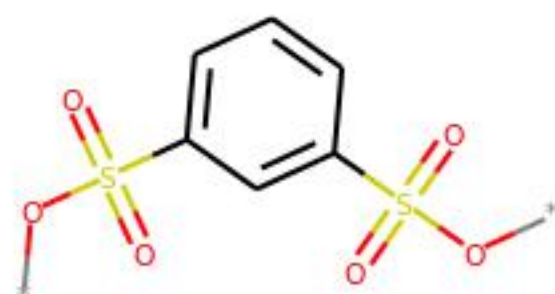
34 \*c1cnc2cc(S(=O)(=O)c3ccc4nc(\*)cnc4c3)ccc2n1



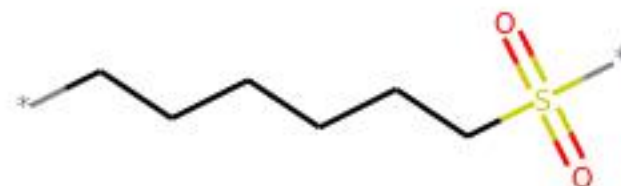
35 \*c1ccc2[nH]c(S(=O)(=O)c3nc4ccc(\*)cc4[nH]3)nc2c1



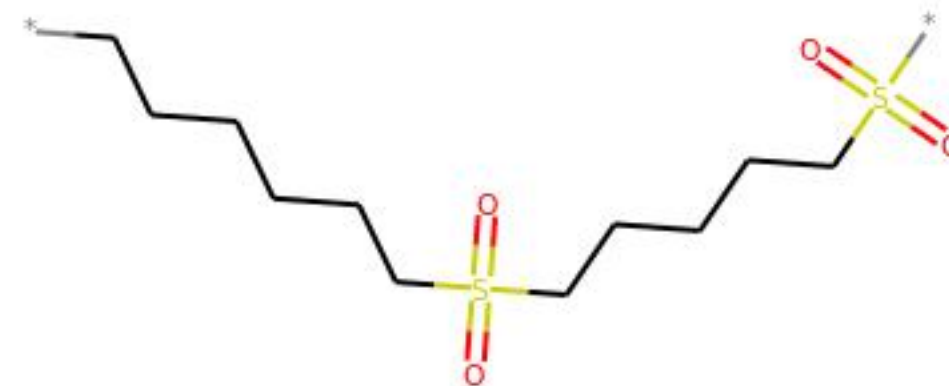
36 \*OS(=O)(=O)c1cccc(\*)c1



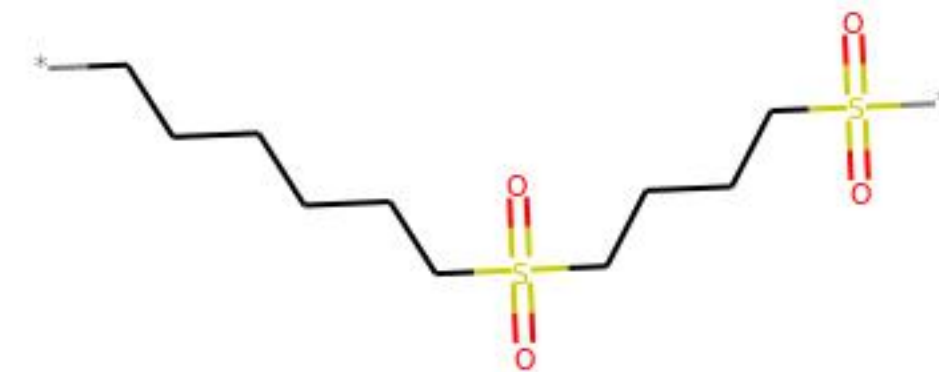
37 \*OS(=O)(=O)c1cccc(S(=O)(=O)O\*)c1



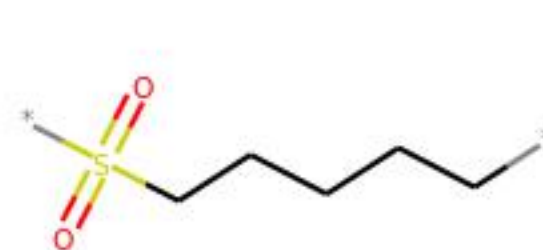
38 \*CCCCCS(\*) (=O)=O



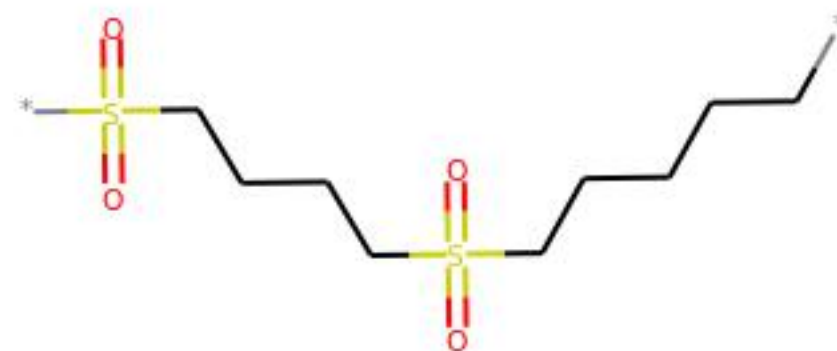
39 \*CCCCCS(=O)(=O)CCCCS(\*) (=O)=O



40 \*CCCCCS(=O)(=O)CCCS(\*) (=O)=O



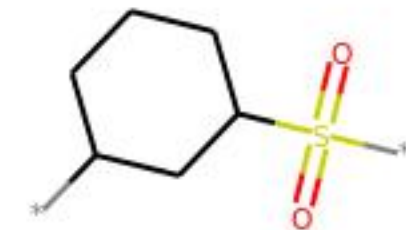
41 \*CCCCCS(\*) (=O)=O



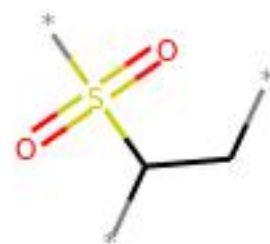
42 \*CCCCCS(=O)(=O)CCCS(\*) (=O)=O



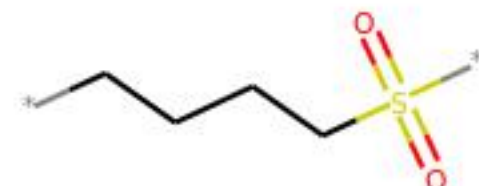
43 \*C1CCCCC1S(\*) (=O)=O



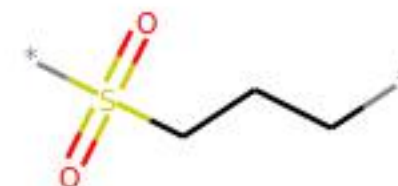
44 \*C1CCCC(S(\*) (=O)=O)C1



45 \*CC(\*)S(\*) (=O)=O



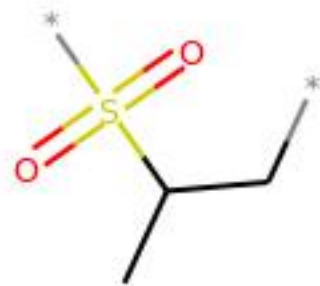
46 \*CCCCS(\*) (=O)=O



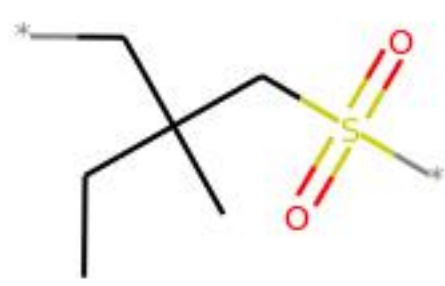
47 \*CCCS(\*) (=O)=O



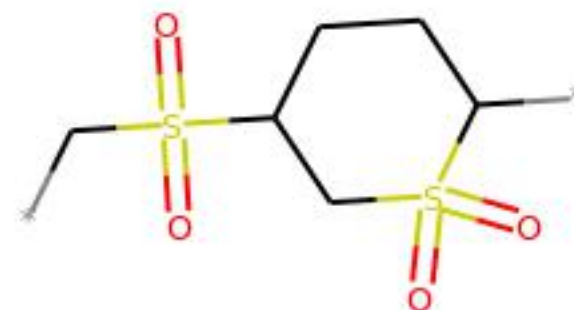
48 \*CC(C)(C)CS(\*) (=O)=O



49 \*CC(C)S(\*) (=O)=O



50 \*CC(C)(CC)CS(\*) (=O)=O



51 \*CS (=O) (=O) C1CCC(\*)S (=O) (=O) C1



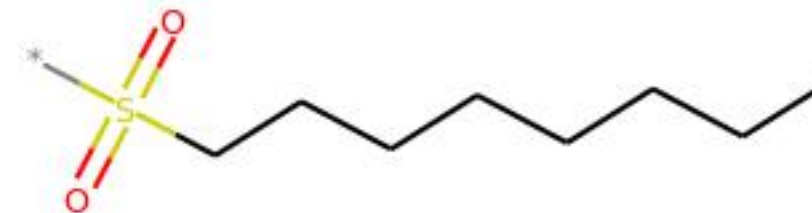
52 \*CC(\*)S (=O) (=O) c1ccccc1



53 \*C=C(\*)c1ccc(S (=O) (=O) c2ccccc2)cc1



54 \*CS(\*) (=O)=O



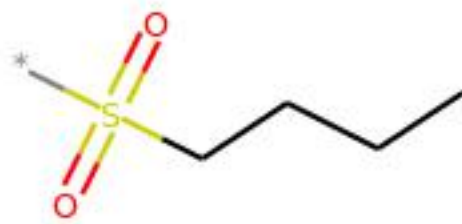
55 \*S (=O) (=O) CCCCCC



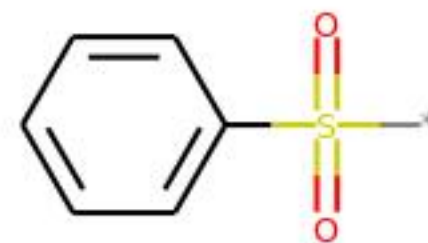
56 \*S (=O) (=O) CC



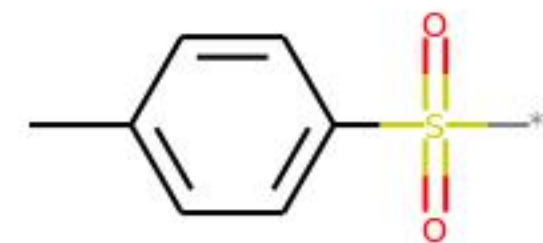
57 \*S (=O) (=O) CCC



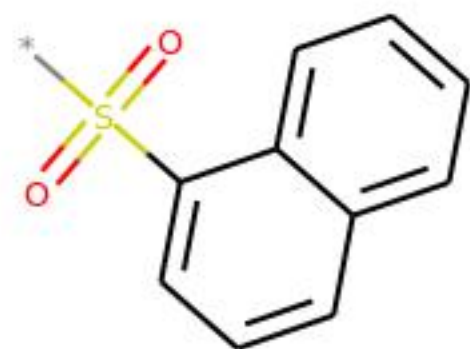
58 \*S (=O) (=O) CCCC



59 \*S (=O) (=O) c1ccccc1



60 \*S (=O) (=O) c1ccc(C)cc1



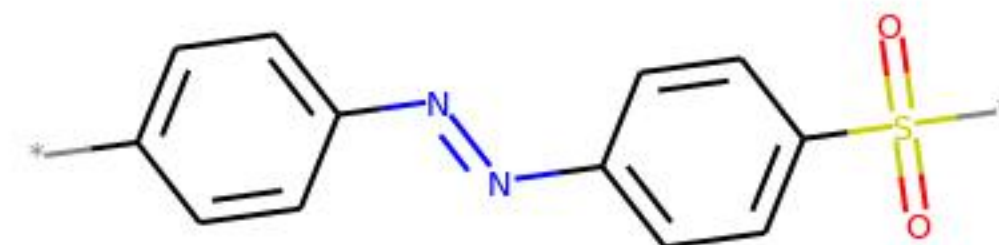
61 \*S (=O) (=O) c1cccc2ccccc12



62 \*C(C)(C)CS(N) (=O)=O

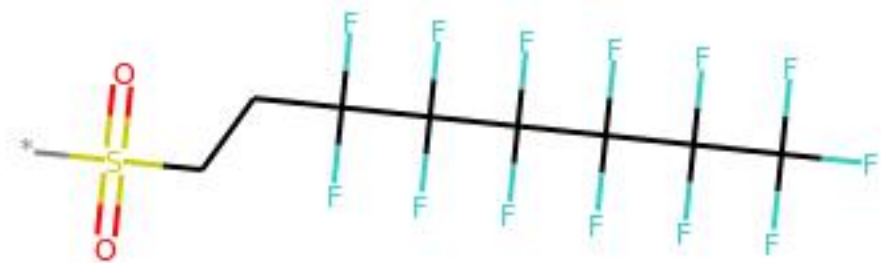
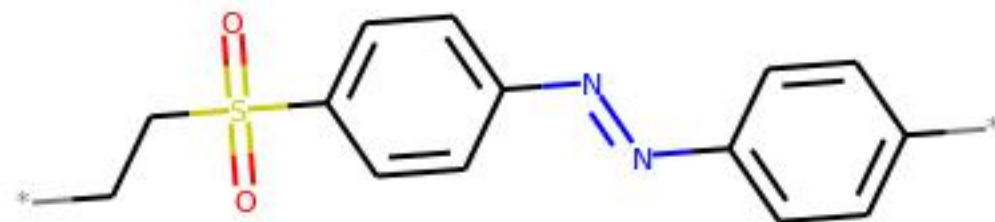
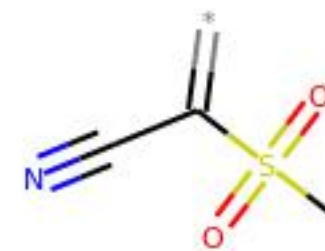


63 \*c1ccc(N=Nc2ccc(S(C) (=O) =O)cc2)cc1

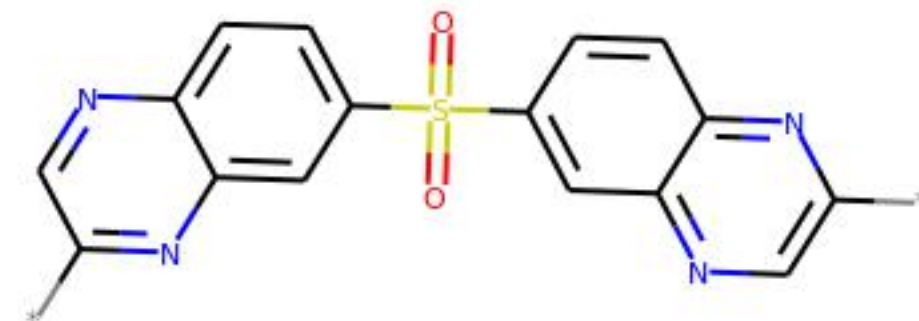


64 \*c1ccc(N=Nc2ccc(S(\*) (=O) =O)cc2)cc1

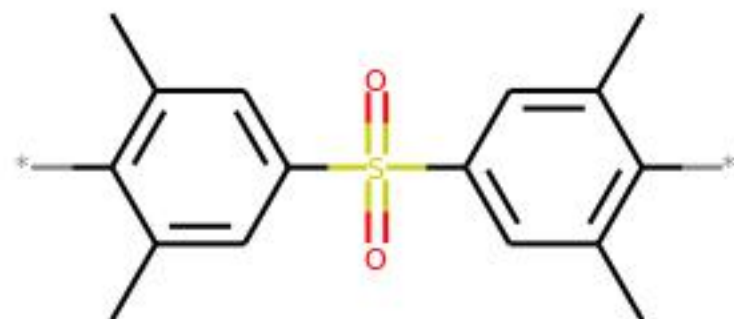
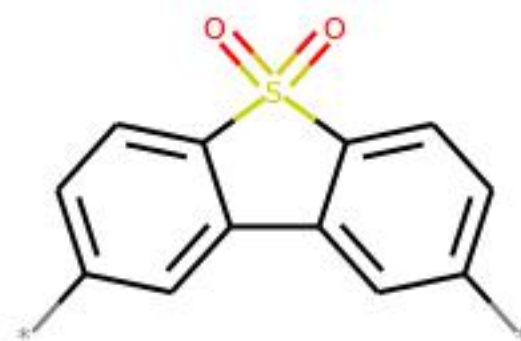


\*S(=O)(=O)CCC(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)\*CCS(=O)(=O)c1ccc(N=Nc2ccc(\*)cc2)cc1

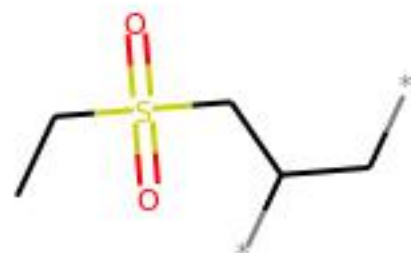
67 \*=C(C#N)S(C)(=O)=O

68 \*c1cnc2cc(S(=O)(=O)c3ccc4ncc(\*)nc4c3)ccc2n1

69 \*c1ccc(S(=O)(=O)c2ccc(\*)c(C)c2)cc1C

70 \*c1c(C)cc(S(=O)(=O)c2cc(C)c(\*)c(C)c2)cc1C\*c1ccc2c(c1)-c1cc(\*)ccc1S2(=O)=O

72 \*CC(\*)CS(C)(=O)=O



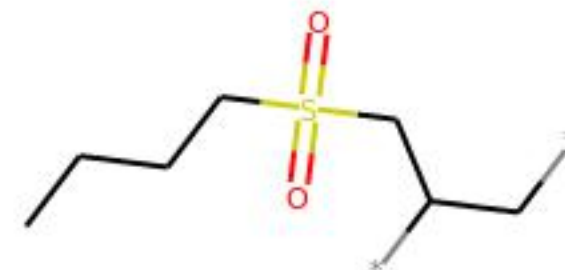
73 \*CC(\*)CS(=O)(=O)CC



74 \*CC(\*)CS(=O)(=O)CCC



75 \*CC(\*)CS(=O)(=O)C(C)C



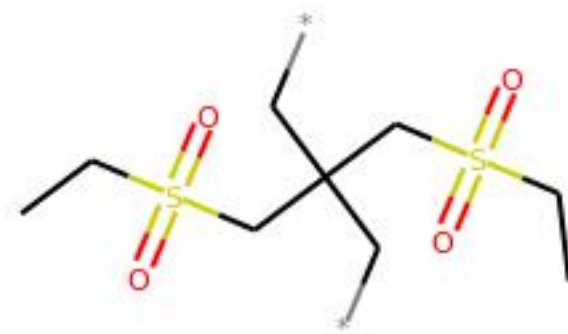
76 \*CC(\*)CS(=O)(=O)CCCC



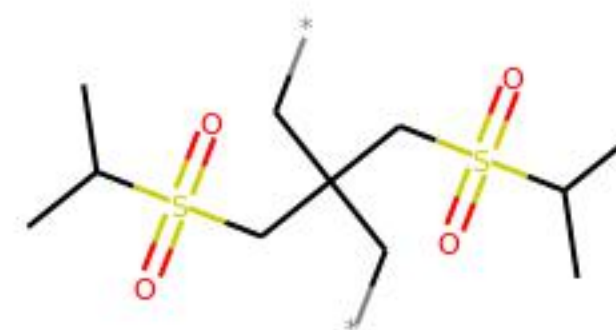
77 \*CC(\*)CS(=O)(=O)CCCC

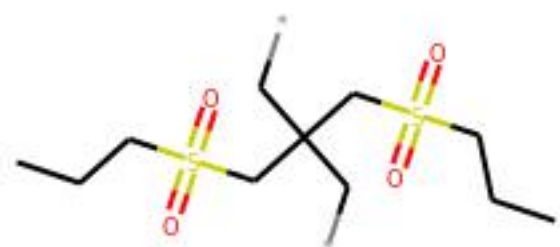


78 \*CC(C\*)(CS(C)(=O)=O)CS(C)(=O)=O

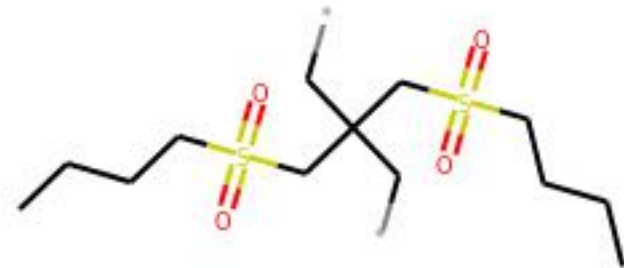


79 \*CC(C\*)(CS(=O)(=O)CC)CS(=O)(=O)CC

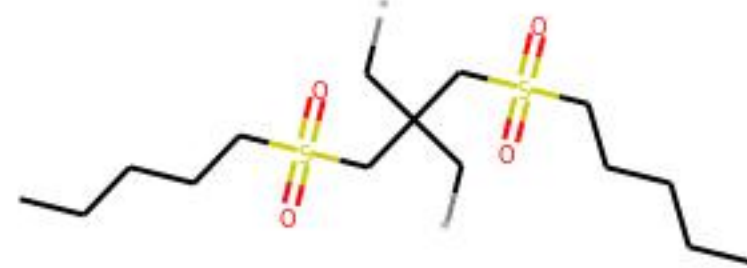
80 \*CC(C\*)(CS(=O)(=O)C(C)C)CS(=O)(=O)C(C)C



81 \*CC(C\*)(CS(=O)(=O)CCC)CS(=O)(=O)CCC



82 \*CC(C\*)(CS(=O)(=O)CCCC)CS(=O)(=O)CCCC



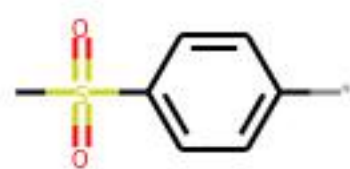
83 \*CC(C\*)(CS(=O)(=O)CCCCC)CS(=O)(=O)CCCCC



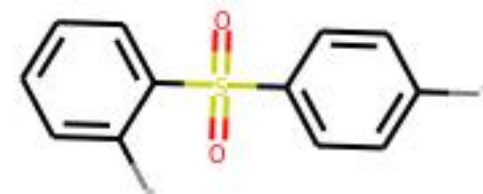
84 \*c1ccc(S(=O)(=O)c2ccc(\*)cc2N)c(N)c1



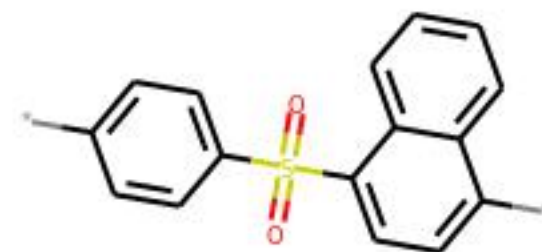
85 \*c1ccc(S(=O)(=O)c2ccc(\*)cc2N)cc1



86 \*c1ccc(S(C)(=O)=O)cc1



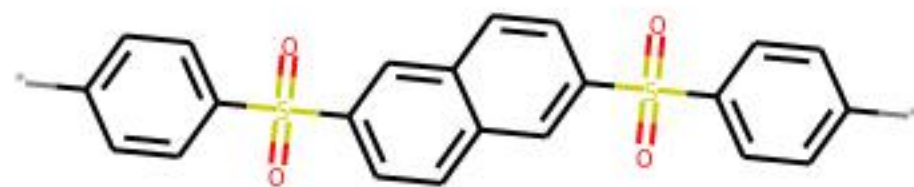
87 \*c1ccc(S(=O)(=O)c2ccccc2\*)cc1



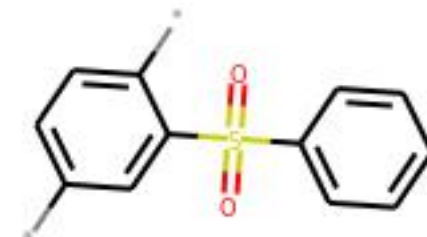
88 \*c1ccc(S(=O)(=O)c2ccc(\*)c3ccccc23)cc1



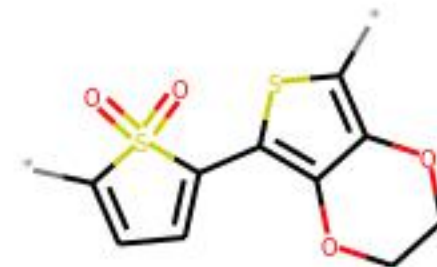
89 \*c1ccc(S(=O)(=O)c2ccccc3c(S(=O)(=O)c4ccc(\*)cc4)ccccc23)cc1



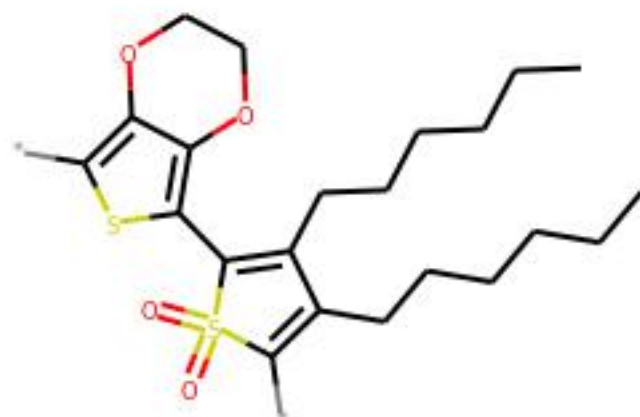
90 \*c1ccc(S(=O)(=O)c2ccc3cc(S(=O)(=O)c4ccc(\*)cc4)ccc3c2)cc1



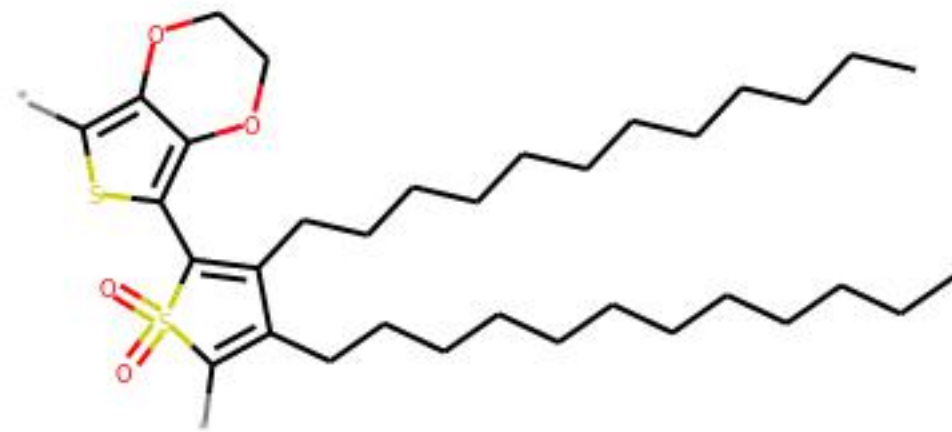
91 \*c1ccc(\*)c(S(=O)(=O)c2ccccc2)c1



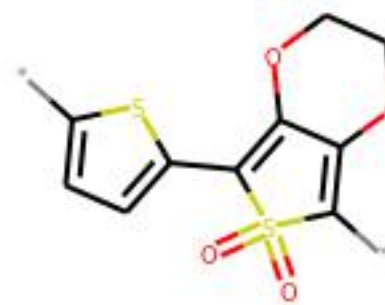
92 \*C1=CC=C(c2sc(\*)c3c2OCCO3)S1(=O)=O



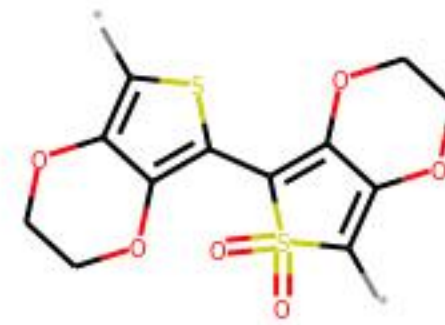
93 \*C1=C(CCCCCC)C(CCCCCC)=C(c2sc(\*)c3c2OCCO3)S1(=O)=O



94 \*C1=C(CCCCCCCCCCCC)C(CCCCCCCCCCCC)=C(c2sc(\*)c3c2OCCO3)S1(=O)=O

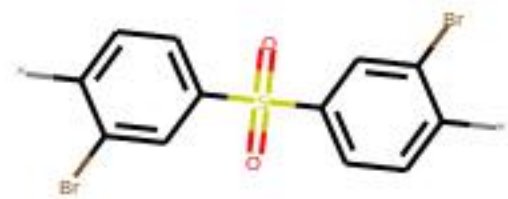


95 \*C1=C2OCCOC2=C(c2ccc(\*)s2)S1(=O)=O

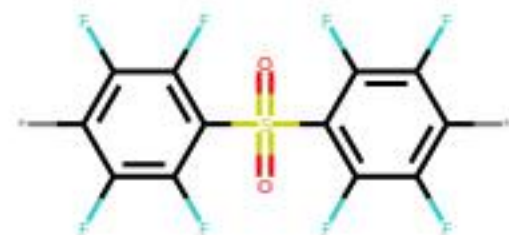


96 \*C1=C2OCCOC2=C(c2sc(\*)c3c2OCCO3)S1(=O)=O

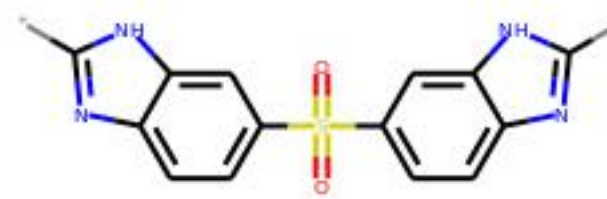




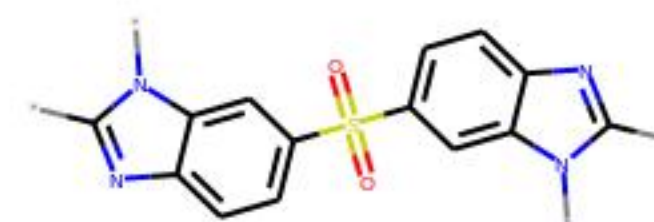
97 \*c1ccc(S(=O)(=O)c2ccc(\*)c(Br)c2)cc1Br



98 \*c1c(F)c(F)c(S(=O)(=O)c2c(F)c(F)c(\*)c(F)c2F)c(F)c1F



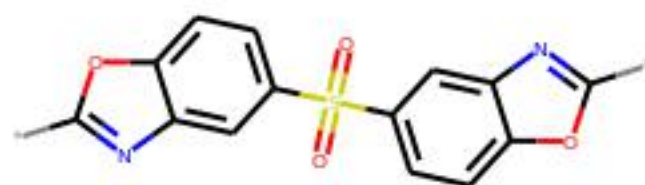
99 \*c1nc2ccc(S(=O)(=O)c3ccc4nc(\*)[nH]c4c3)cc2[nH]1



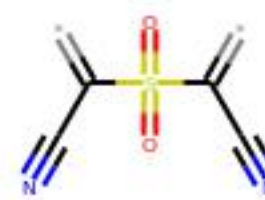
100 \*c1nc2ccc(S(=O)(=O)c3ccc4nc(\*)n(\*)c4c3)cc2n1\*



101 \*c1ccc(S(=O)(=O)c2ccc(\*)cc2\*)c(\*)c1



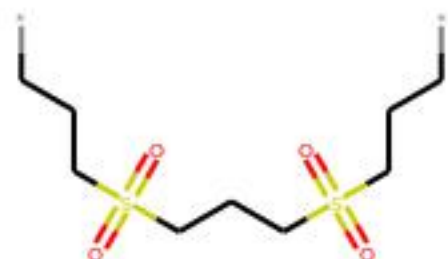
102 \*c1nc2cc(S(=O)(=O)c3ccc4oc(\*)nc4c3)ccc2o1



103 \*=C(C#N)S(=O)(=O)C(=\*)C#N



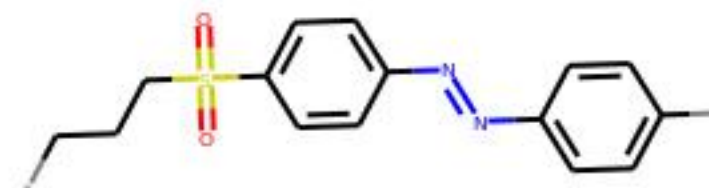
104 \*CCCS(=O)(=O)CCCCS(=O)(=O)CCC\*



105 \*CCCS(=O)(=O)CCCS(=O)(=O)CCC\*



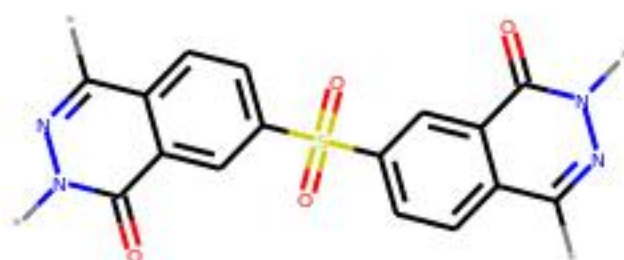
106 \*CCCCCS(=O)(=O)c1ccc(N=Nc2ccc(\*)cc2)cc1



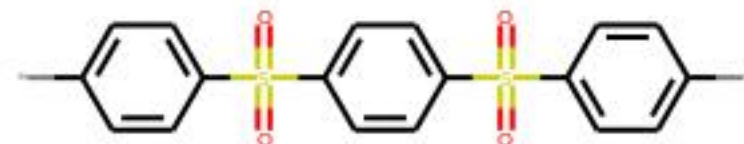
107 \*CCCS(=O)(=O)c1ccc(N=Nc2ccc(\*)cc2)cc1



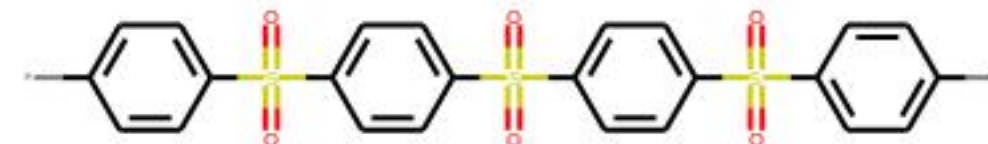
108 \*c1ccc(S(=O)(=O)CCCCCCCC)cc1

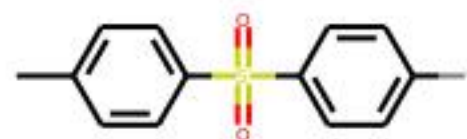


09 \*c1nn(\*)c(=O)c2cc(S(=O)(=O)c3ccc4c(\*)nn(\*)c(=O)c4c3)ccc12110 \*c1ccc(S(=O)(=O)c2ccc(S(=O)(=O)c3ccc(\*)cc3)c12111 \*c1ccc(S(=O)(=O)c2ccc(S(=O)(=O)c3ccc(S(=O)(=O)c4ccc(\*)cc4)cc3)cc2)cc1

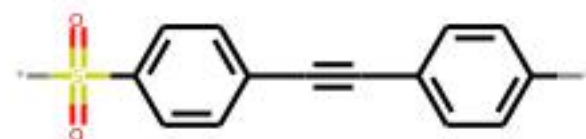


112 \*CCCCCS(=O)(=O)c1ccc(C=\*)cc1

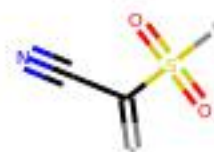




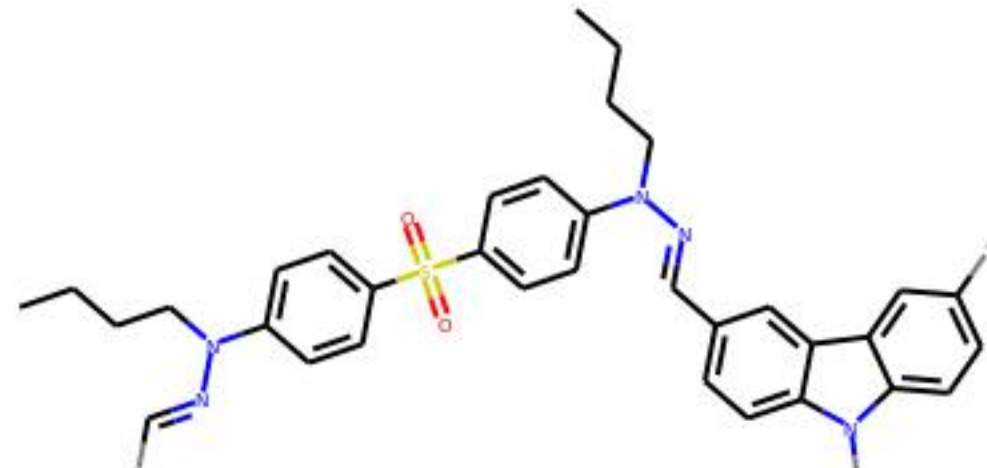
113 \*c1ccc(S(=O)(=O)c2ccc(C)cc2)cc1



114 \*c1ccc(C#Cc2ccc(S(=O)(=O)c3ccccc3)cc2)cc1



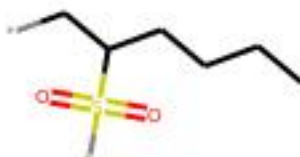
115 \*S(=O)(=O)C(=O)C#N



116 \*C=NN(CCCC)c1ccc(S(=O)(=O)c2ccc(N(CCCC)N=Cc3ccc4c(c3)c3cc(\*)ccc34)cc2)cc1



117 \*CC(CC)S(=O)(=O)O



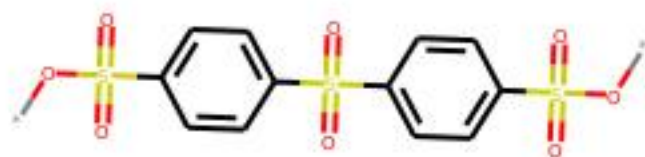
118 \*CC(CCCC)S(=O)(=O)O



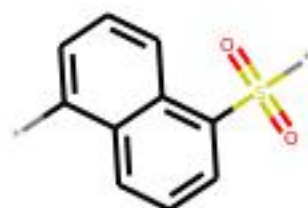
119 \*OS(=O)(=O)c1cccc(P(C)(=O)c2cccc(S(=O)(=O)O\*)c2)c1



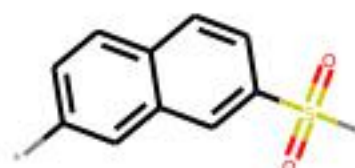
120 \*OS(=O)(=O)c1cc(C)c(\*)c(C)c1



121 \*OS(=O)(=O)c1ccc(S(=O)(=O)c2ccc(S(=O)(=O)O\*)cc2)cc1



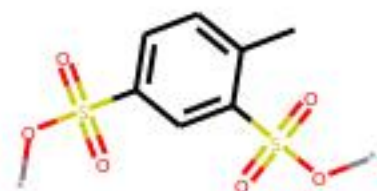
122 \*c1cccc2c(S(=O)(=O)O)cccc12



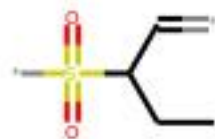
123 \*c1ccc2ccc(S(=O)(=O)O)cc2c1



124 \*C1CCC(S(=O)(=O)O)CC1



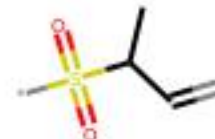
125 \*OS(=O)(=O)c1ccc(C)c(S(=O)(=O)O\*)c1



126 \*S(=O)(=O)C(C=O)CC

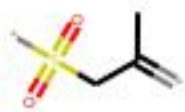


127 \*S(=O)(=O)C(C)C(=O)C

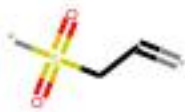


128 \*S(=O)(=O)C(C)C=O





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129 *S(=O)(=O)CC(=*)C
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130 \*S(=O)(=O)CC=\*



131 \*CC(CC(C)C)S\*(=O)=O



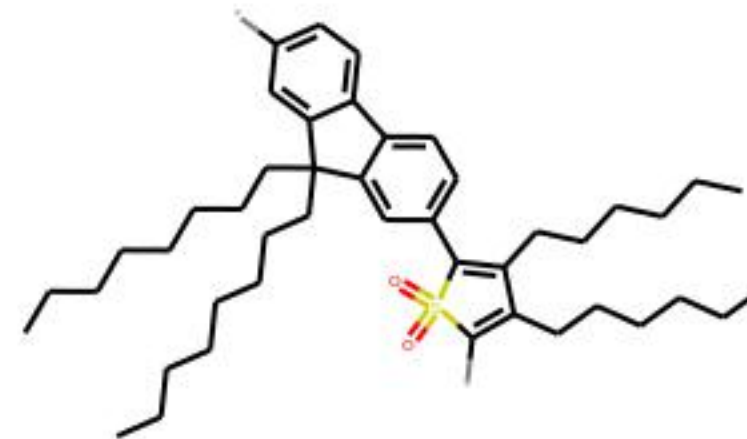
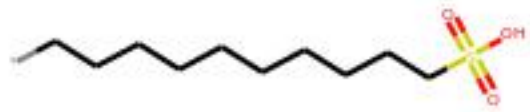
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132 *C1C2CCC(C2)C1S(*) (=O)=O
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133 \*c1cc(C)c(S\*)(=O)=O)c(C)c1



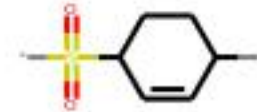
134 \*CC(C\*)S(=O)=O

135 \*C1=C(CCCCCC)C(CCCCCC)=C(c2ccc3c(c2)C(CCCCCCCC)(CCCCCCCC)c2cc(\*)ccc2-3)S1(=O)=O 136 \*c1ccc(\*)c(S(\*) (=O)=O)c1O=C1C=CC(=O)C(S(=O)(=O)C1)C1=CC=CC=C1

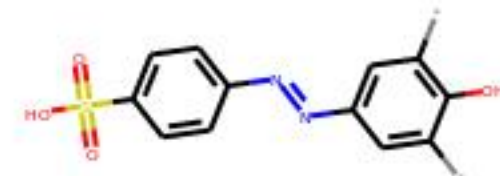
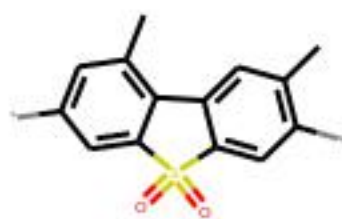
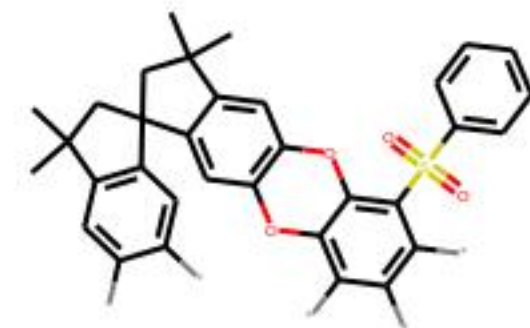
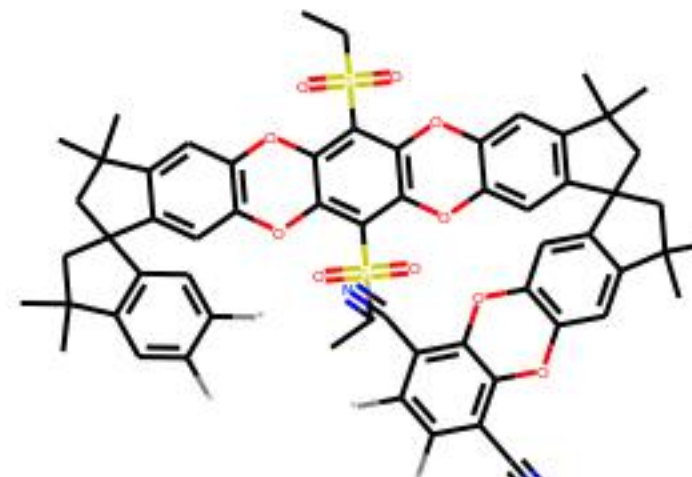
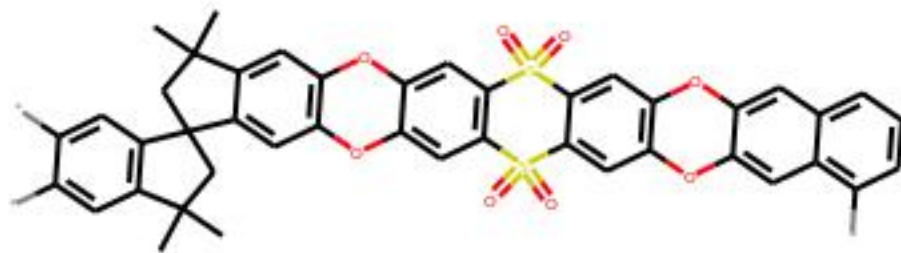
137 \*CCCCCCCCCS(=O)(=O)O

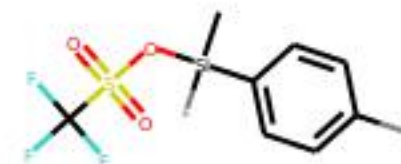
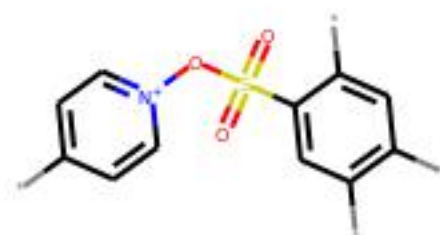
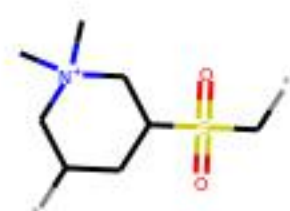
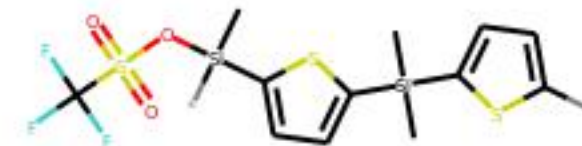
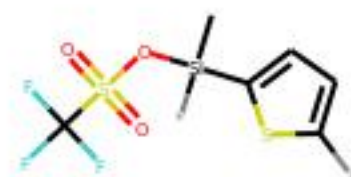
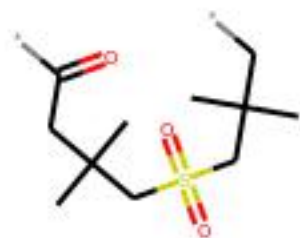
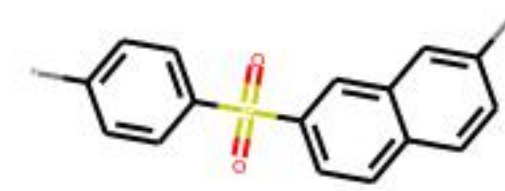
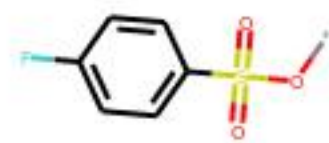
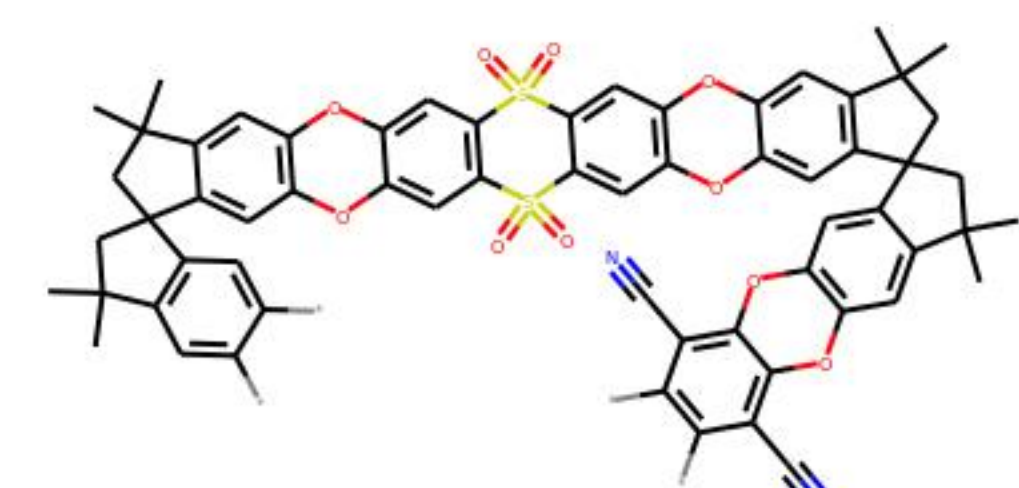


138 \*C1C=CC(S\*)(=O)=O)C1

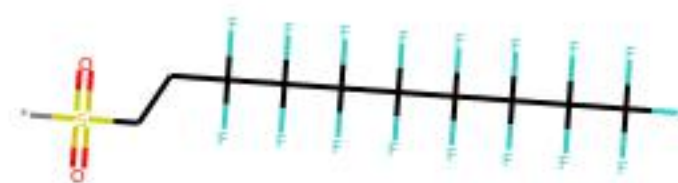
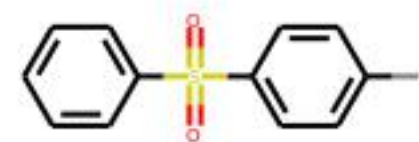
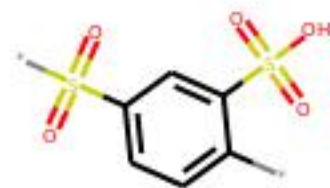


139 \*C1C=CC(S\*)(=O)=O)CC1

\*c1cc(N=Nc2ccc(S(=O)(=O)O)cc2)cc(\*)c1O[illegible]

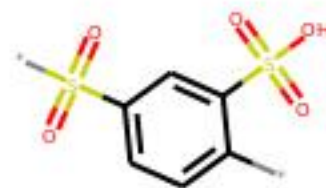
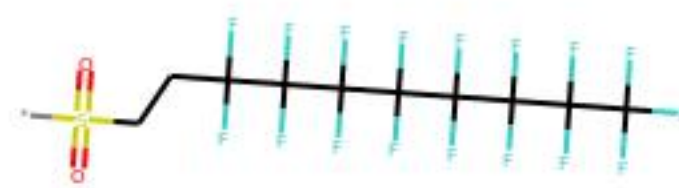
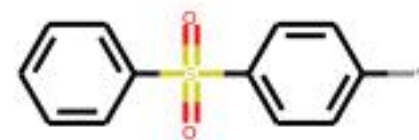
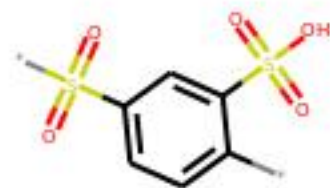




c2ccc(S(=O)(=O)c3ccc(N=Nc4ccc(\*)cc4)cc3[N+](=O)[O-])c([N+](=O)[O-])c2)c1ccc(S(=O)(=O)cc1S(=O)(=O)O

163 \*c1ccc(S(=O)(=O)c2ccccc2)cc1

164 \*S(=O)(=O)CCC(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)

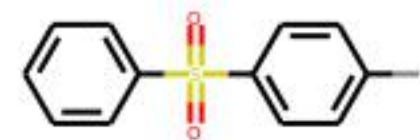
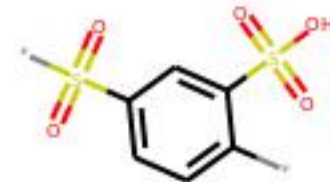
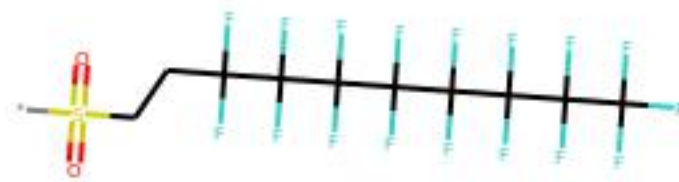
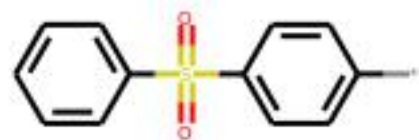


165 \*c1ccc(S\*)(=O)=O)cc1S(=O)(=O)O

166 \*c1ccc(S(=O)(=O)c2ccccc2)cc1

167 \*S(=O)(=O)CCC(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)

168 \*c1ccc(S\*)(=O)=O)cc1S(=O)(=O)O



169 \*c1ccc(S(=O)(=O)c2ccccc2)cc1

\*S(=O)(=O)CCCC(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)C(F)(F)

171 \*c1ccc(S\*)(=O)=O)cc1S(=O)(=O)O

172 \*c1ccc(S(=O)(=O)c2ccccc2)cc1