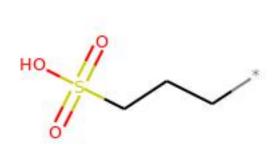
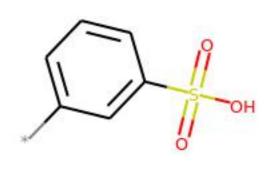


5 *c1ccc(*)c(S(=O)(=O)O)c1



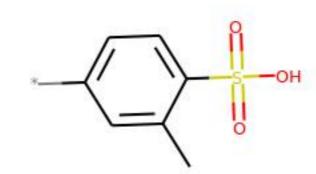
9 *CCCS(=0)(=0)0



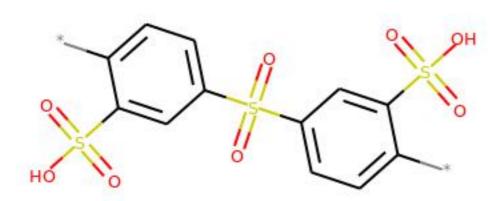
13 *c1cccc(S(=O)(=O)O)c1



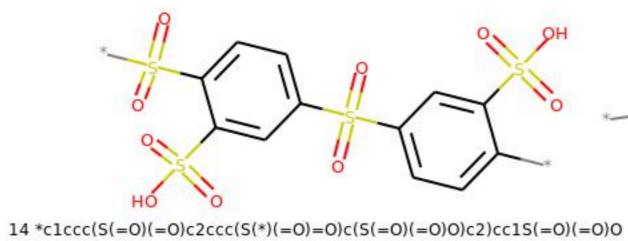
2 *C(C)(C)CS(=0)(=0)0



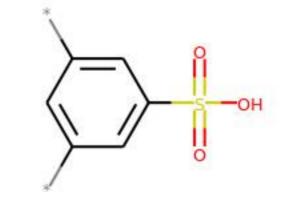
6 *c1ccc(S(=O)(=O)O)c(C)c1



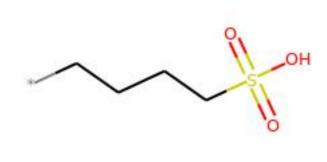
10 *c1ccc(S(=0)(=0)c2ccc(*)c(S(=0)(=0)0)c2)cc1S(=0)(=0)0



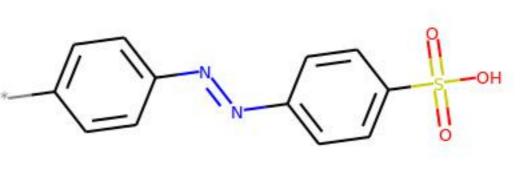
) OH



7 *c1cc(*)cc(S(=O)(=O)O)c1



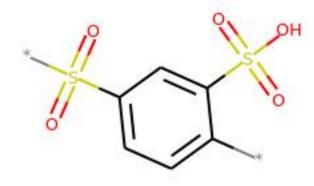
11 *CCCCS(=0)(=0)0



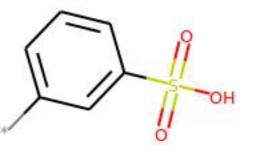
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4 *CCS(=0)(=0)0

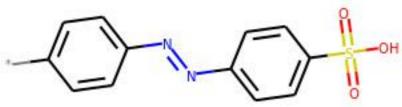
8 *OS(=0)(=0)0

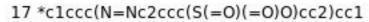


12 *c1ccc(S(*)(=0)=0)cc1S(=0)(=0)0



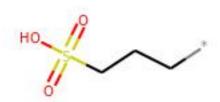
15 *c1ccc(N=Nc2ccc(S(=O)(=O)O)cc2)cc1 16 *c1cccc(S(=O)(=O)O)c1



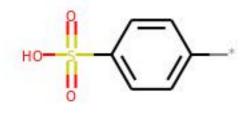


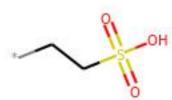


21 *c1ccc(S(=O)(=O)O)c(C)c1

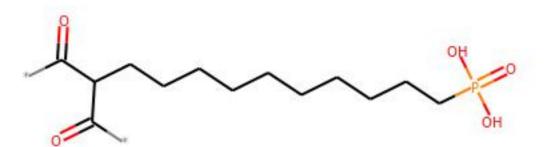


25 *CCCS(=0)(=0)0

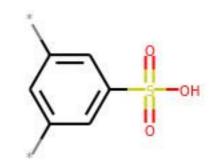




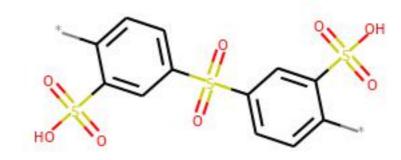
18 *CCS(=0)(=0)0



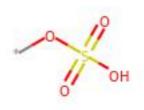
22 *C(=0)C(CCCCCCCCCP(=0)(0)0)C(*)=0

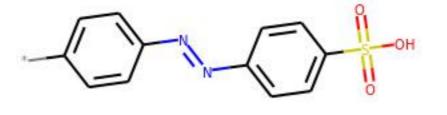


19 *c1cc(*)cc(S(=0)(=0)0)c1



23 *c1ccc(S(=O)(=O)c2ccc(*)c(S(=O)(=O)O)c2)cc1S(=O)(=O)O



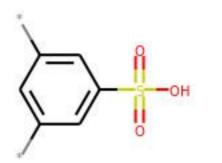


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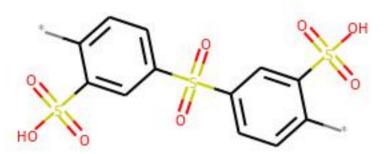
24 *C(=*)CCS(=0)(=0)0

29 *c1ccc(S(=0)(=0)0)cc1

30 *c1cccc(S(=0)(=0)0)c1



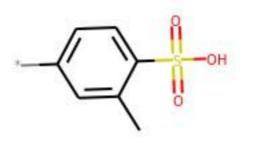
33 *c1cc(*)cc(S(=O)(=O)O)c1



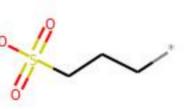








35 *c1ccc(S(=O)(=O)O)c(C)c1



38 *C(=*)CCS(=0)(=0)0