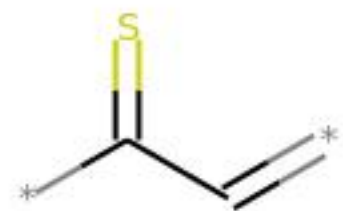
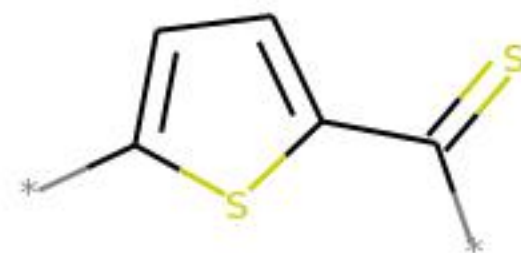


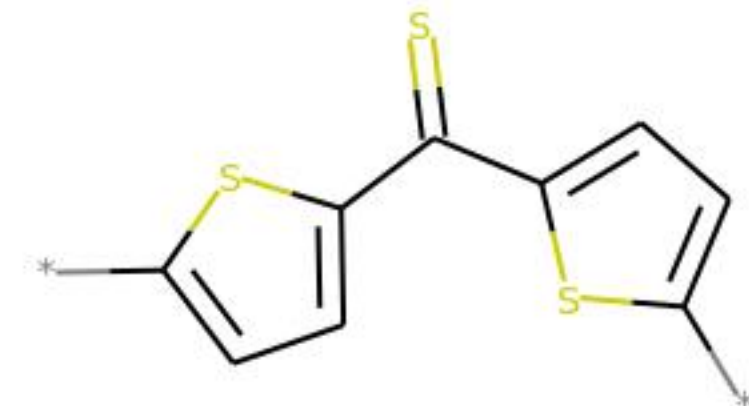
1 \*SC(\*)=S



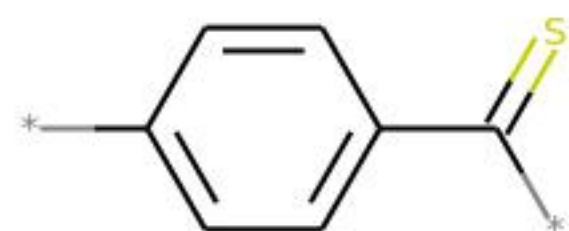
2 \*C(=S)C=\*



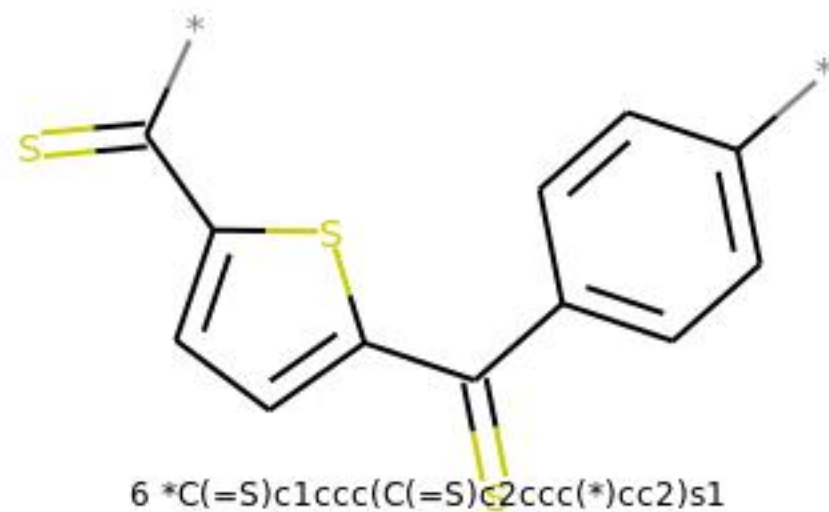
3 \*C(=S)c1ccc(\*)s1



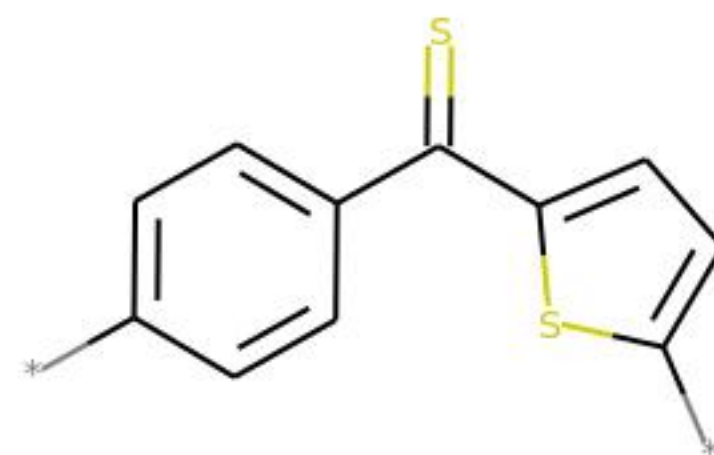
4 \*c1ccc(C(=S)c2ccc(\*)s2)s1



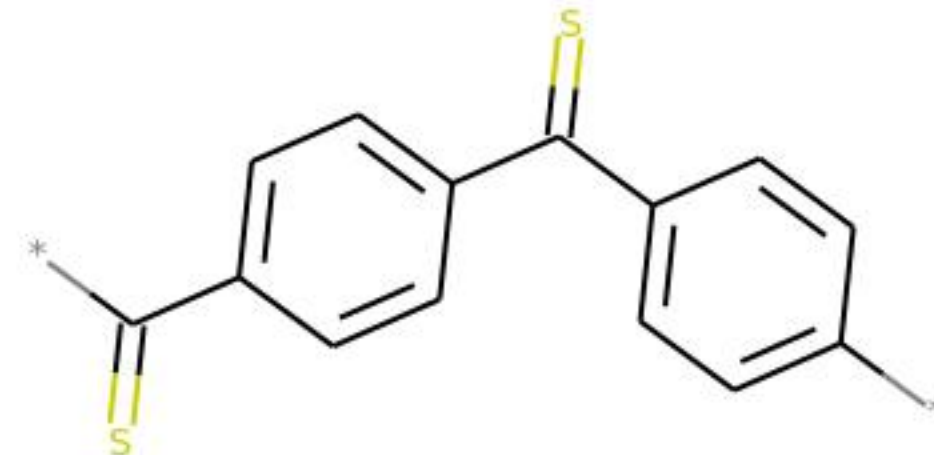
5 \*C(=S)c1ccc(\*)cc1



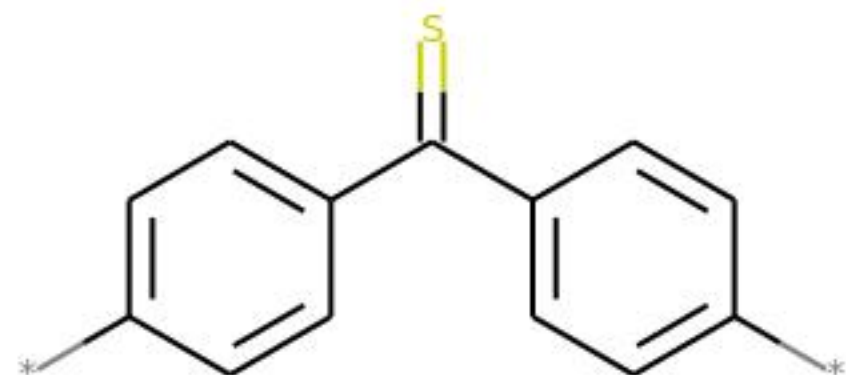
6 \*C(=S)c1ccc(C(=S)c2ccc(\*)cc2)s1



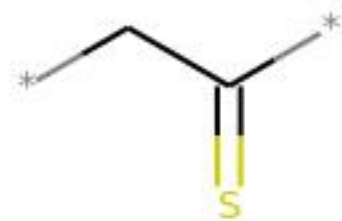
7 \*c1ccc(C(=S)c2ccc(\*)s2)cc1



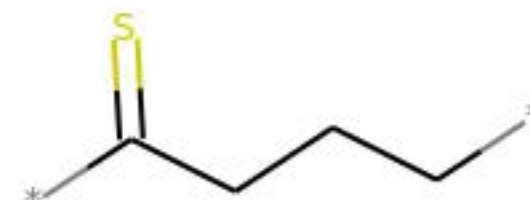
8 \*C(=S)c1ccc(C(=S)c2ccc(\*)cc2)cc1



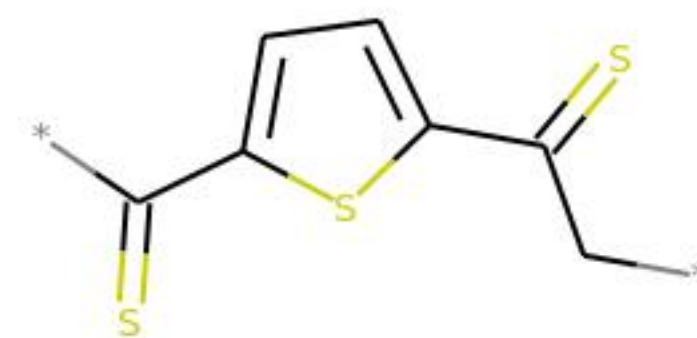
9 \*c1ccc(C(=S)c2ccc(\*)cc2)cc1



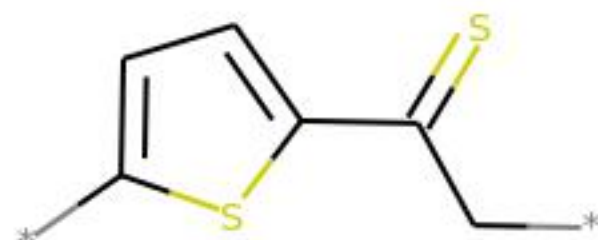
10 \*CC(\*)=S



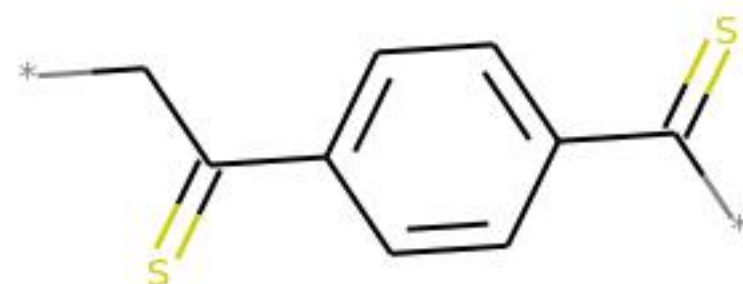
11 \*CCCC(\*)=S



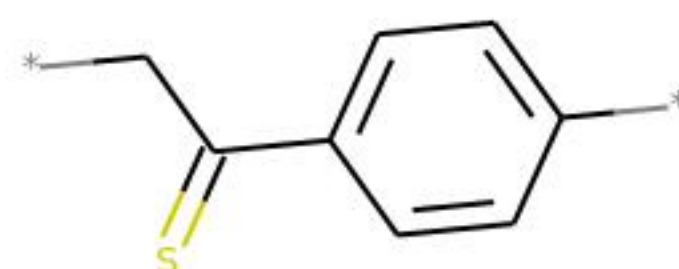
12 \*CC(=S)c1ccc(C(\*)=S)s1



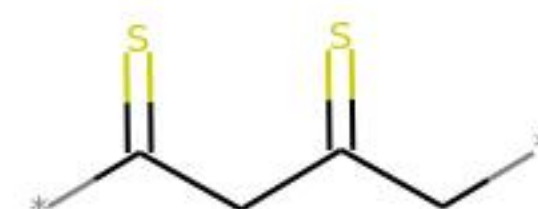
13 \*CC(=S)c1ccc(\*)s1



14 \*CC(=S)c1ccc(C(\*)=S)cc1



15 \*CC(=S)c1ccc(\*)cc1



16 \*CC(=S)CC(\*)=S



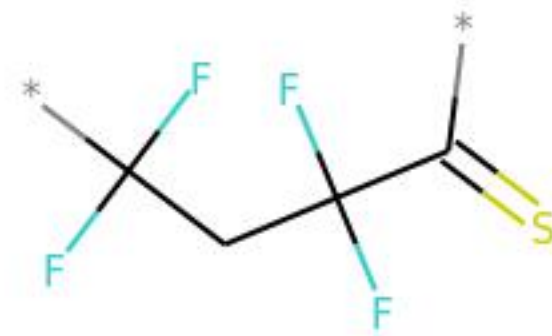
17 \*CC(=S)C\*



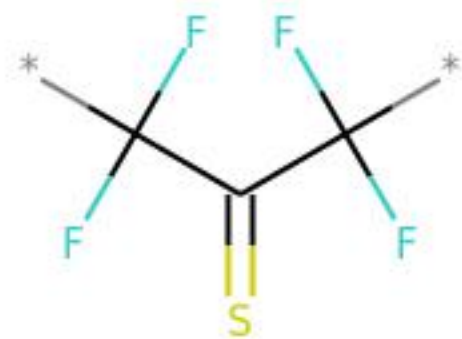
18 \*C(=S)C(\*)F



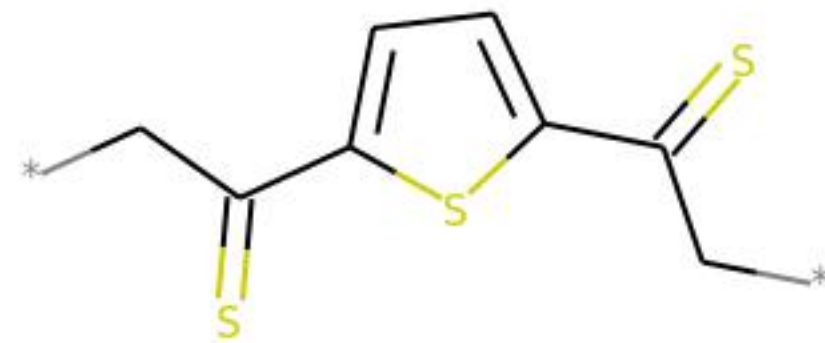
19 \*C(=S)CC(F)(F)C(\*)F



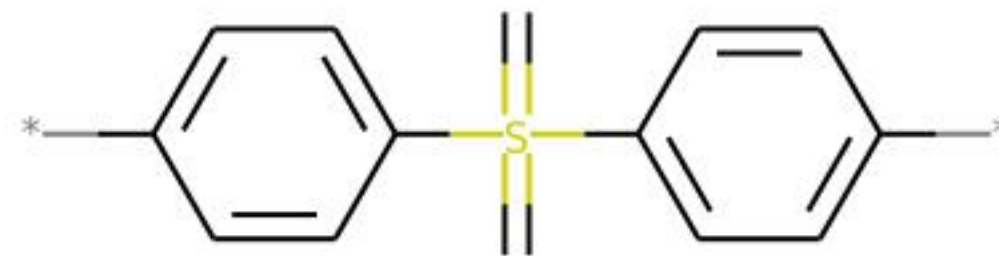
20 \*C(=S)C(F)(F)CC(\*)F



21 \*C(F)(F)C(=S)C(\*)F



22 \*CC(=S)c1ccc(C(=S)C\*)s1



23 \*c1ccc(S(=C)(=C)c2ccc(\*)cc2)cc1