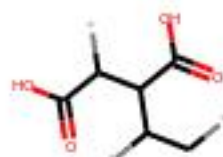
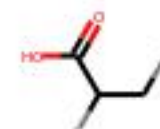




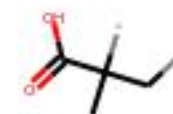
1 \*C(=O)O



2 \*CC(\*)C(C(=O)O)C(\*)C(=O)O



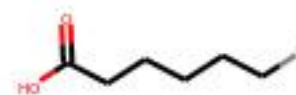
3 \*CC(\*)C(=O)O



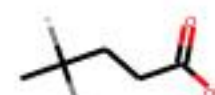
4 \*CC(\*)C(C)C(=O)O



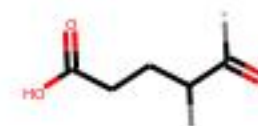
5 \*CCCC(\*)C(C)C(=O)O



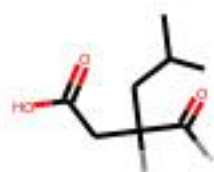
6 \*CCCCC(=O)O



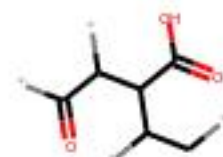
7 \*C(\*)C(C)CCC(=O)O



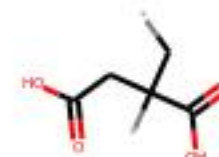
8 \*C(=O)C(\*)CCC(=O)O



9 \*C(=O)C(\*)CC(=O)OCC(C)C



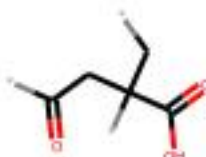
10 \*CC(\*)C(C(=O)O)C(\*)C(\*)=O



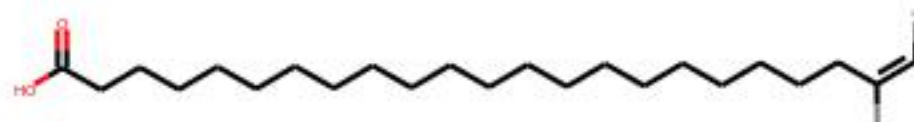
11 \*CC(\*)CC(=O)O)C(=O)O



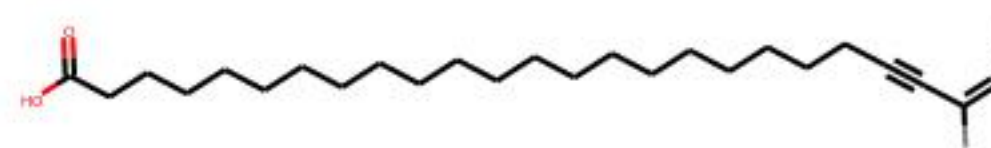
12 \*CC(=O)O



13 \*CC(\*)CC(\*)=O)C(=O)O



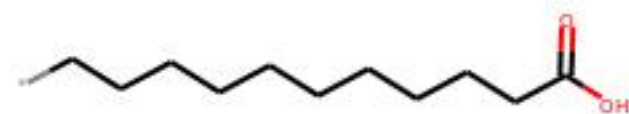
14 \*C=C(\*)CCCCCCCCCCCCCCCCCCCCC(=O)O



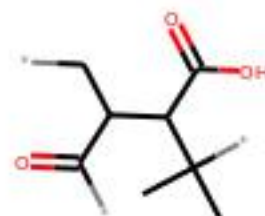
15 \*C=C(\*)C#CCCCCCCCCCCCCCCCCCCCC(=O)O



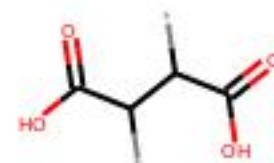
16 \*CC(\*)C(\*)=O)C(=O)O



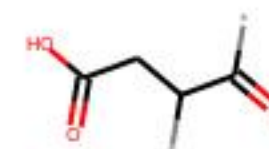
17 \*CCCCCCCCCCC(=O)O



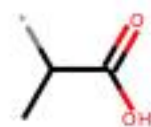
18 \*CC(C(\*)=O)C(C(=O)O)C(\*)C(C)C



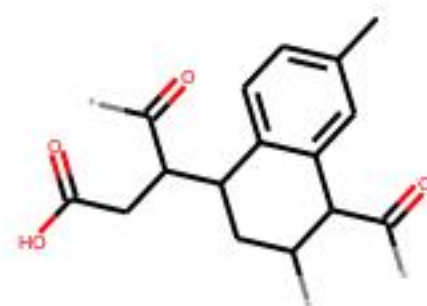
19 \*C(C(=O)O)C(\*)C(=O)O



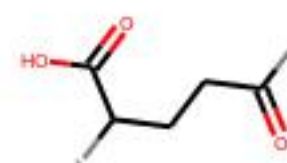
20 \*C(=O)C(\*)CC(=O)O



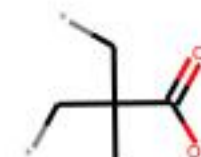
21 \*C(C)C(=O)O



22 \*C(=O)C(CC(=O)O)C1CC(\*)C(C(\*)=O)c2cc(C)ccc21



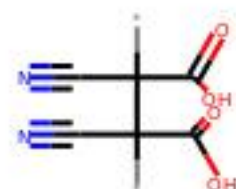
23 \*C(=O)CCC(\*)C(=O)O



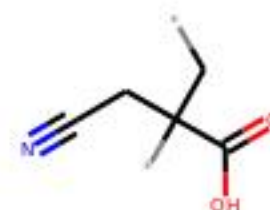
24 \*CC(C)(C\*)C(=O)O



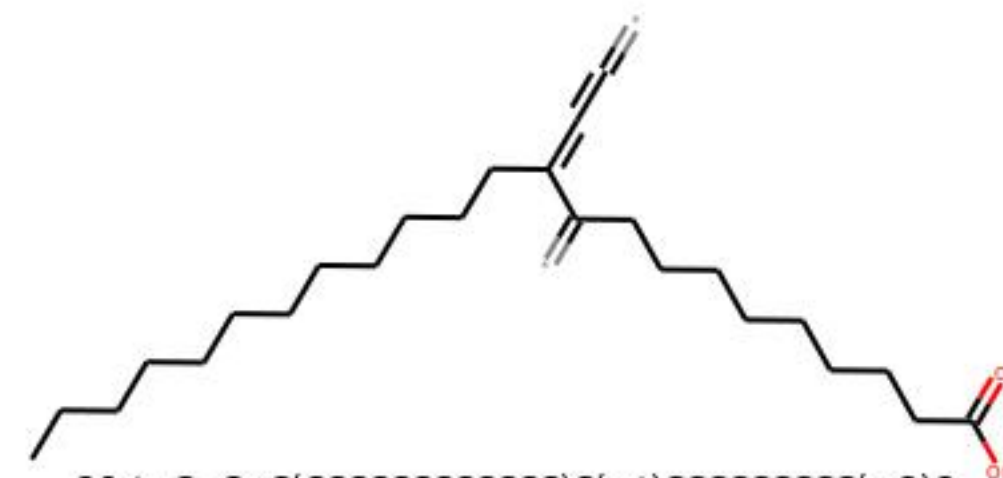
25 \*CCCCC(\*)C(=O)O



26 \*C(C#N)(C(=O)O)C\*)(C#N)C(=O)O



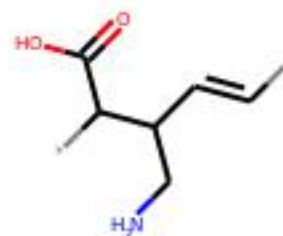
27 \*CC\*)(CC#N)C(=O)O



28 \*=C=C=C(CCCCCCCCCCCC)C(=\*)CCCCCCCCC(=O)O



29 \*O[Si](\*)(C)CCCC(=O)O



30 \*C=CC(CN)C(\*)C(=O)O