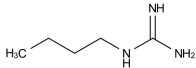
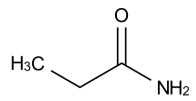
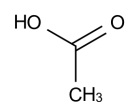
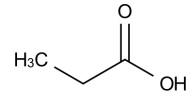
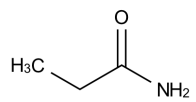
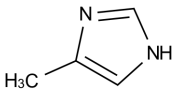
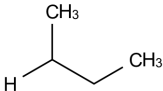
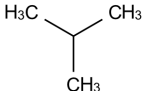
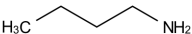
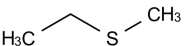
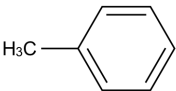
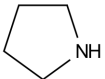
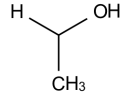
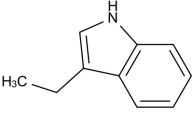
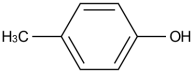
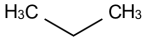


# Chemical Library Test

| 2D Molecule   | SMILES      |
|---|-------------|
| CH <sub>4</sub>   | C           |
|    | CCCCNC(N)=N |
|    | CCC(N)=O    |
|   | CC(O)=O     |
| H <sub>3</sub> C — SH   | CS          |
|  | CCC(O)=O    |
|  | CCC(N)=O    |

|   |                           |
|---|---------------------------|
| H   | [H]                       |
|    | <chem>CC1=CNC=N1</chem>   |
|    | <chem>C(CC)([H])C</chem>  |
|    | <chem>CC(C)C</chem>       |
|  | <chem>CCCCN</chem>        |
|  | <chem>CCSC</chem>         |
|  | <chem>CC1=CC=CC=C1</chem> |
|  | <chem>C2CCCN2</chem>      |

|   |   |
|---|---|
| $\text{H}_3\text{C}-\text{OH}$  | $\text{CO}$   |
|    | $\text{C}(\text{C})([\text{H}])\text{O}$                    |
|    | $\text{CCC1}=\text{CNC2}=\text{C1C}=\text{CC}=\text{C2}$    |
|    | $\text{CC1}=\text{CC}=\text{C}(\text{O})\text{C}=\text{C1}$ |
|  | $\text{C}(\text{C})\text{C}$                                |