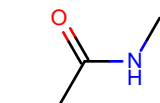


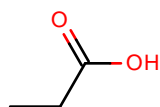
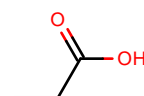
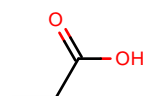
H₂O



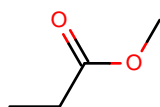
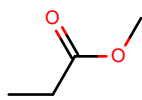
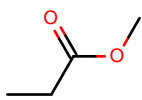
H₂O



H₂O



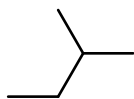
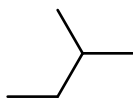
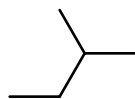
H₂O



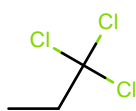
H₂O



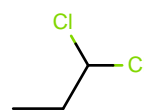
H₂O



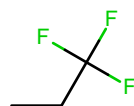
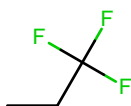
H₂O



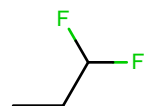
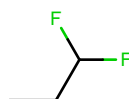
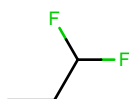
H₂O



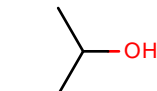
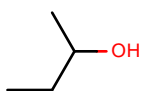
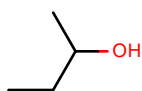
H₂O



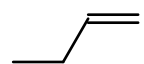
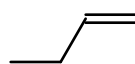
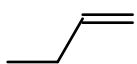
H₂O



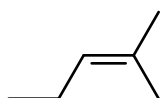
H₂O



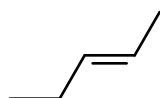
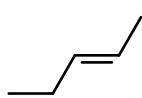
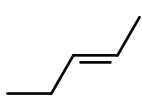
H₂O



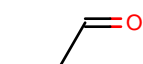
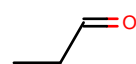
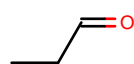
H₂O



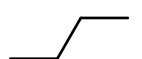
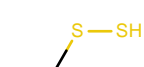
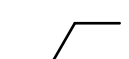
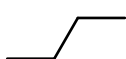
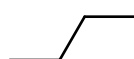
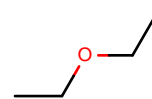
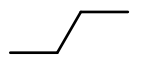
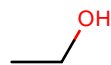
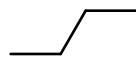
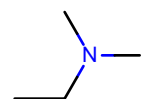
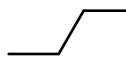
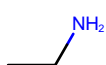
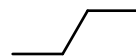
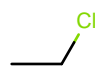
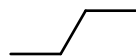
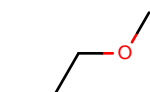
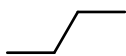
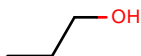
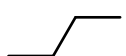
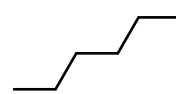
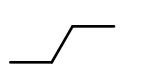
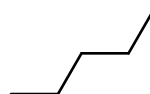
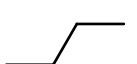
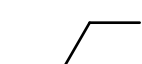
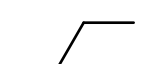
H₂O

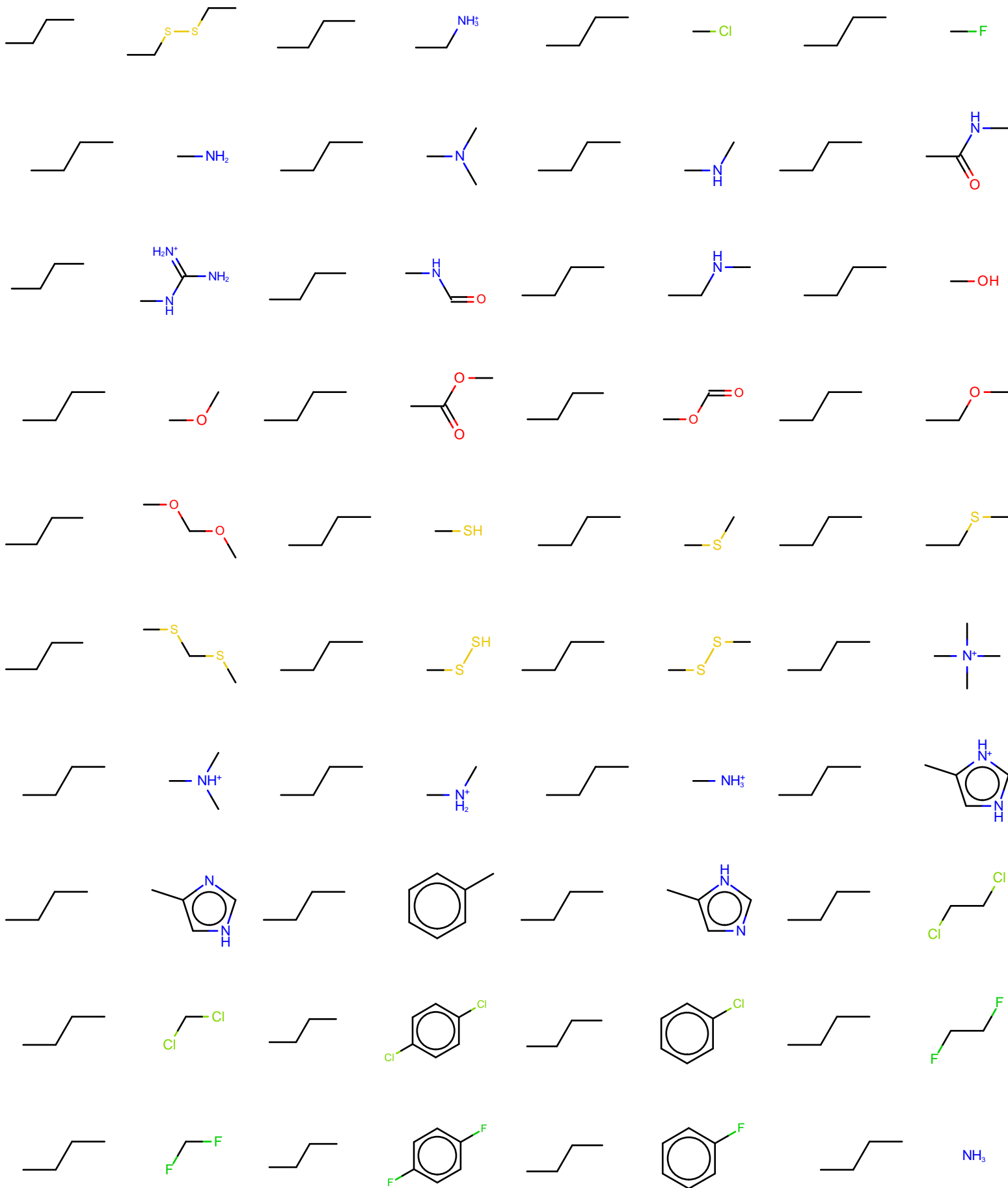


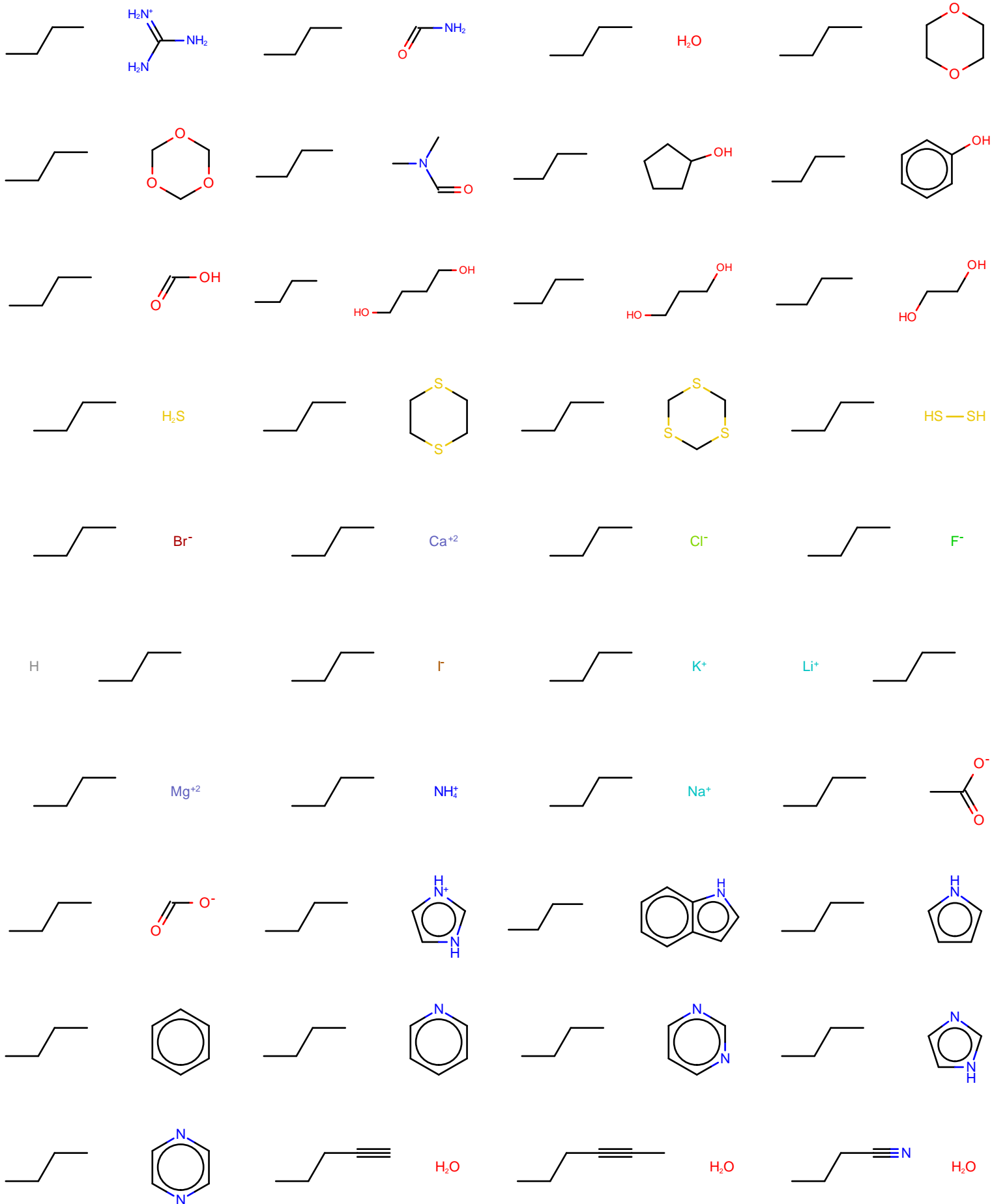
H₂O

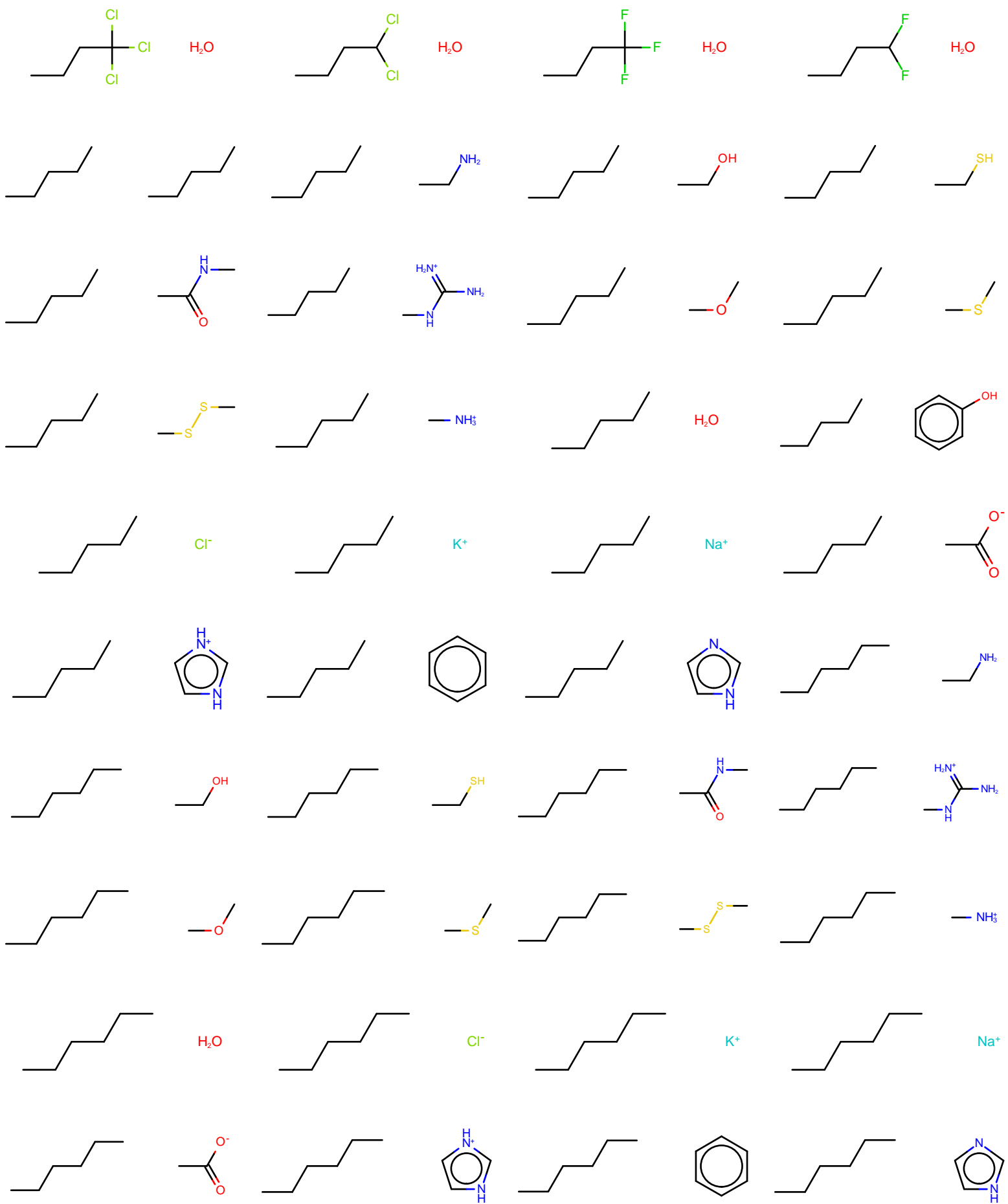


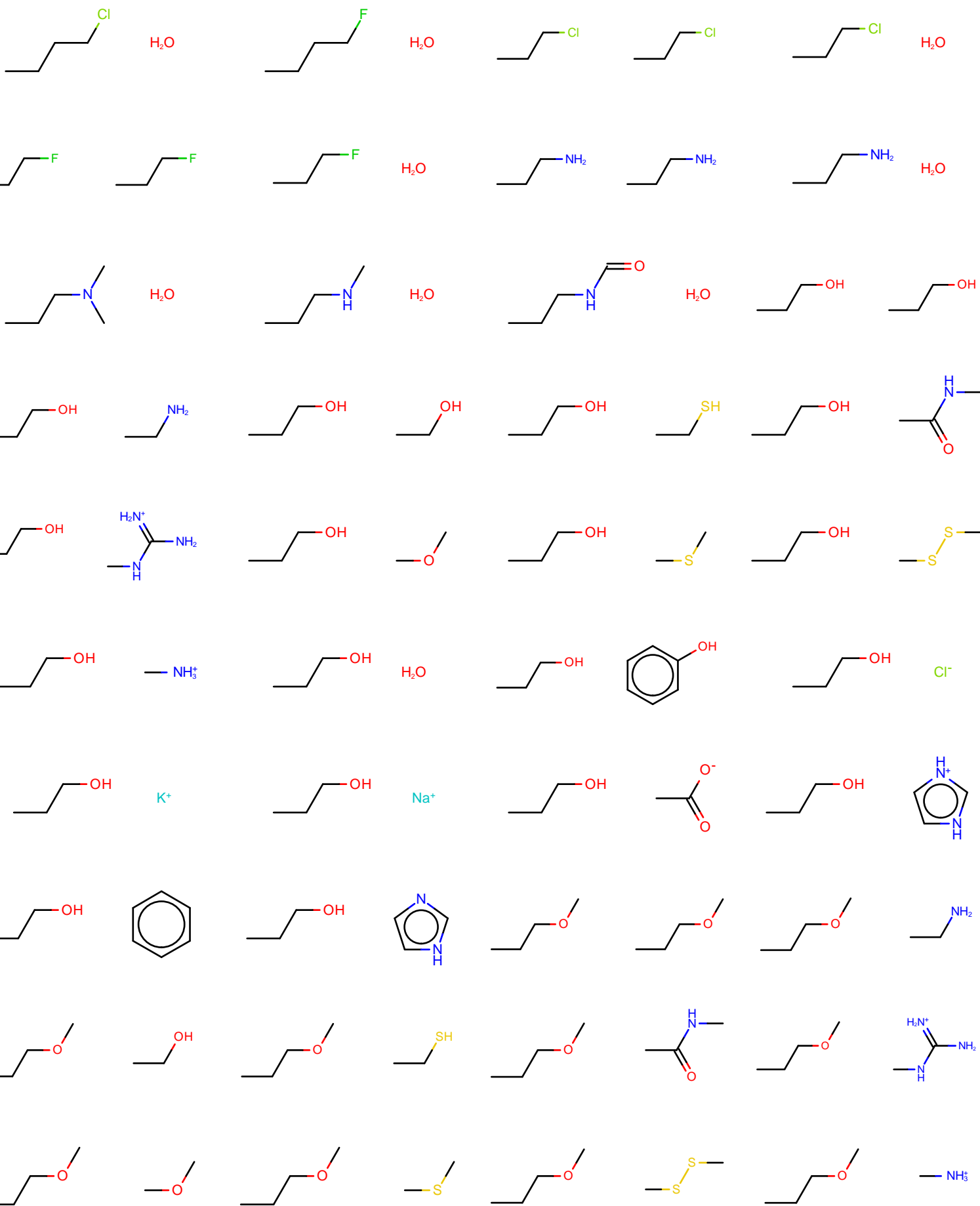
H₂O

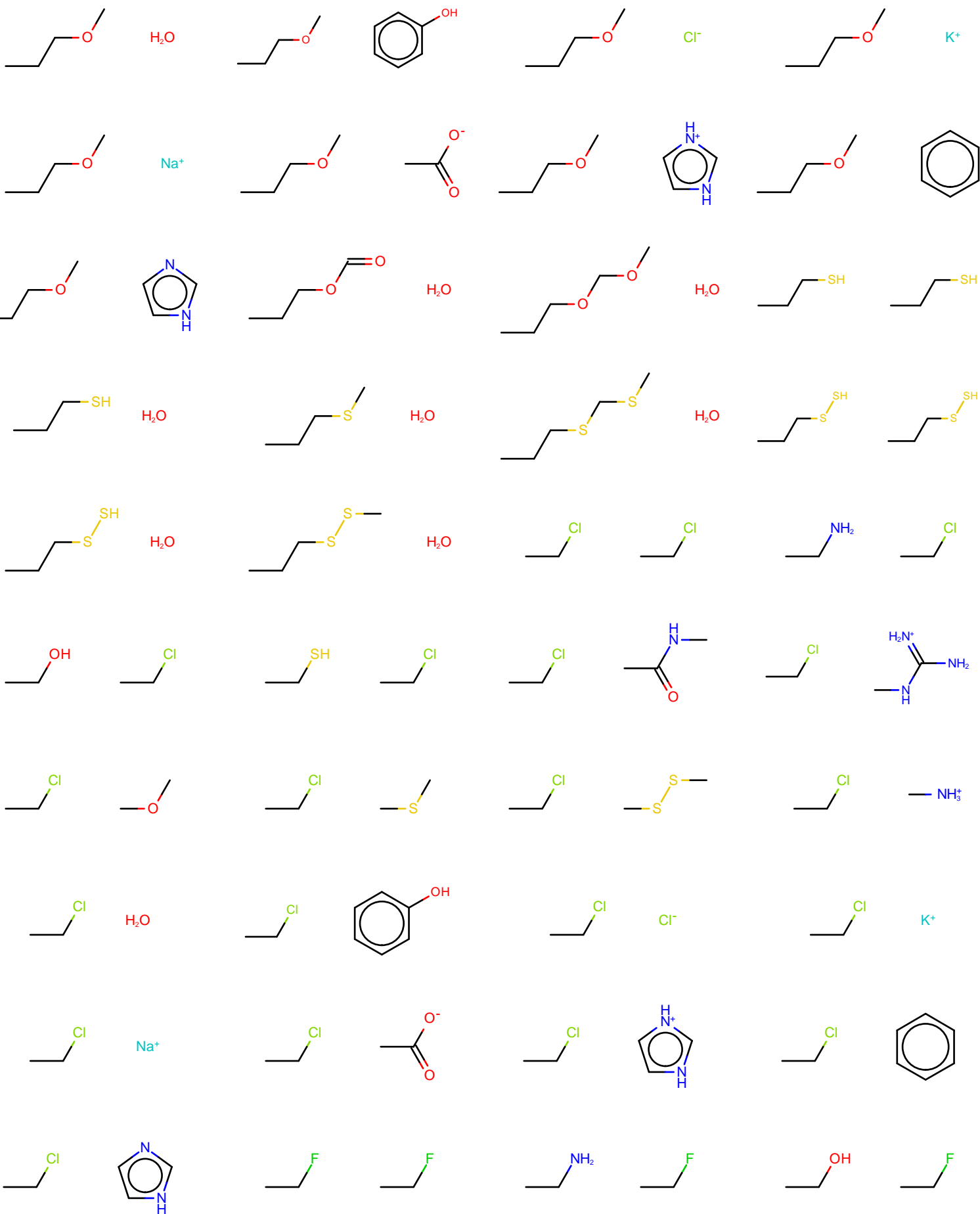


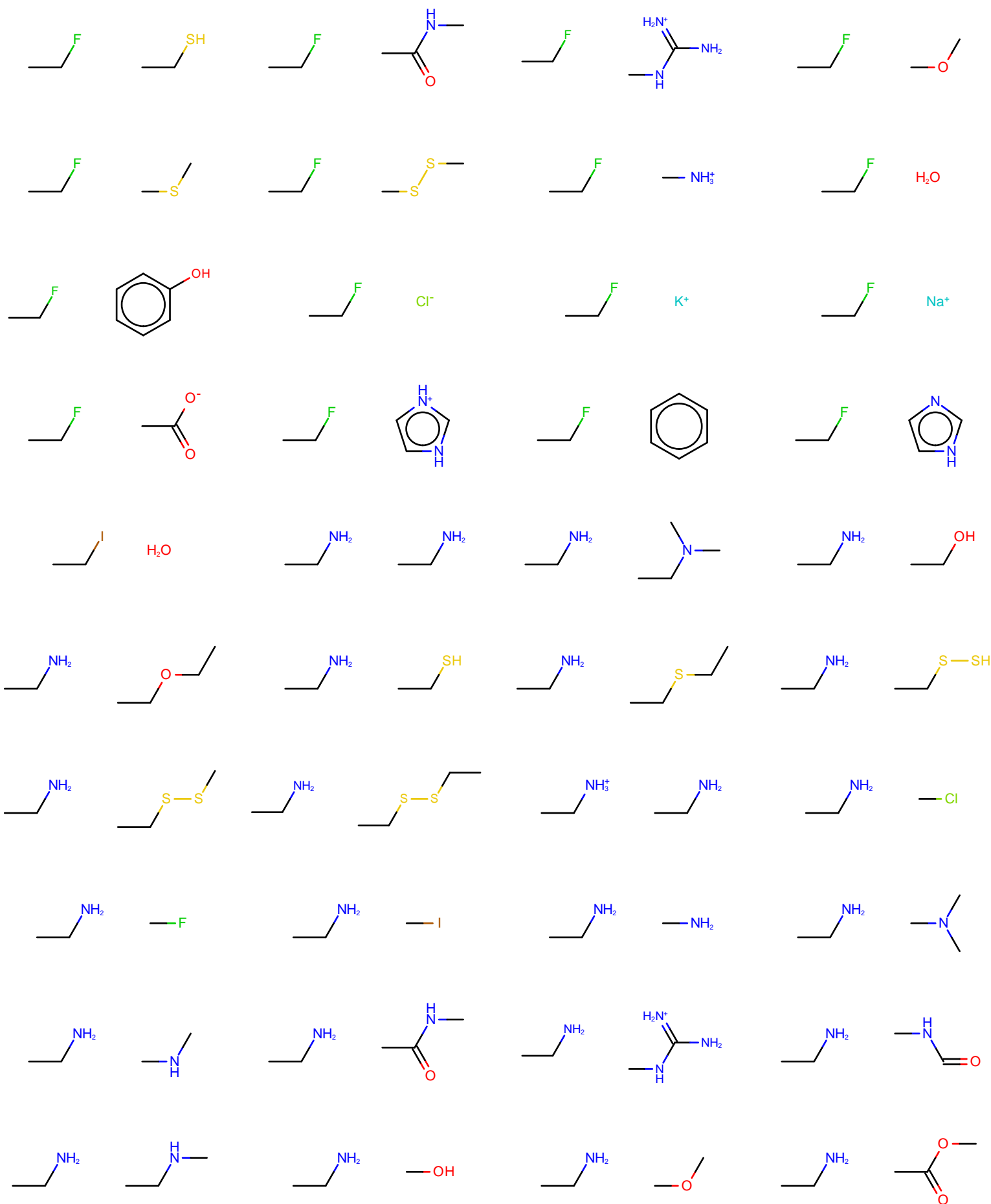


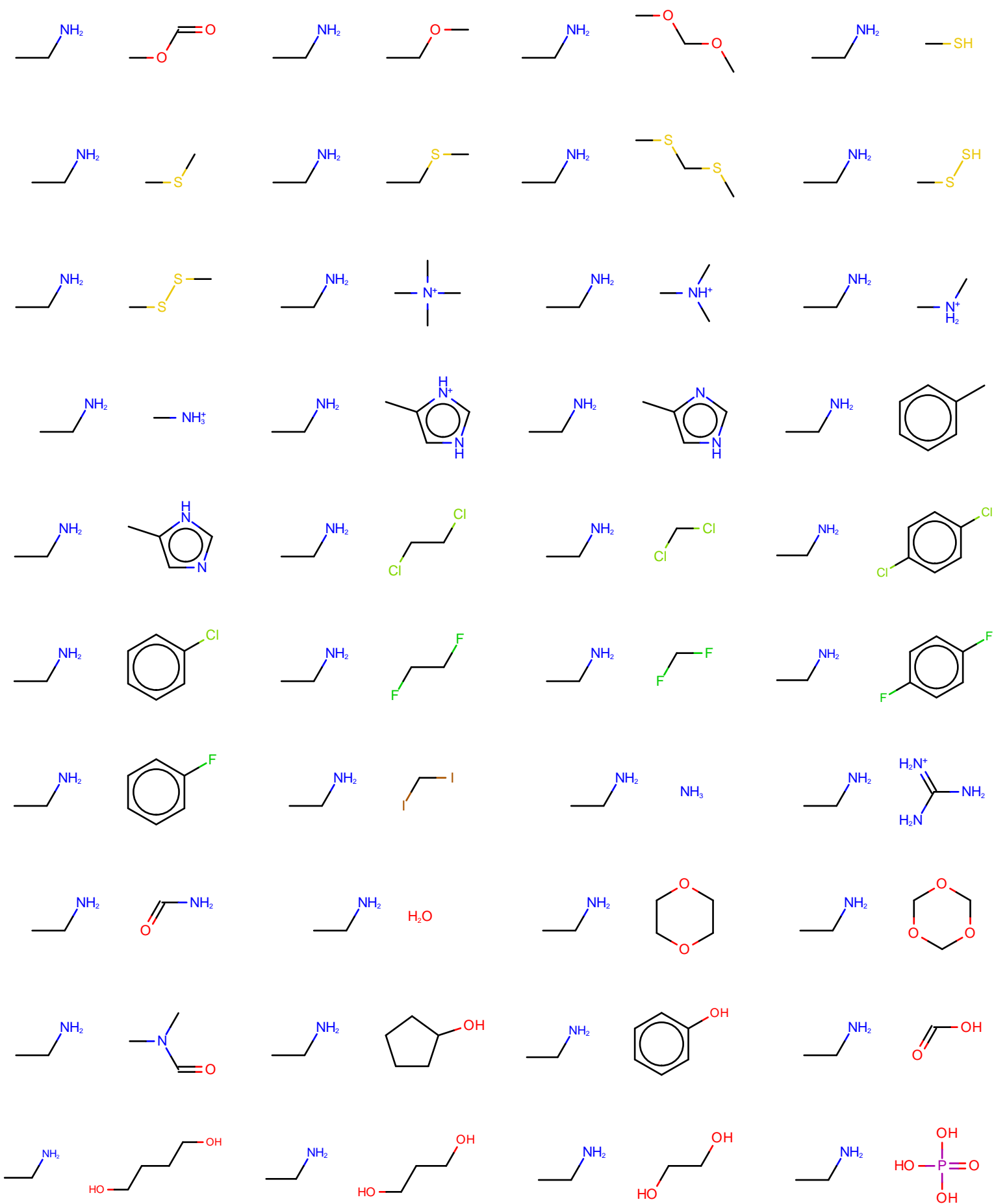


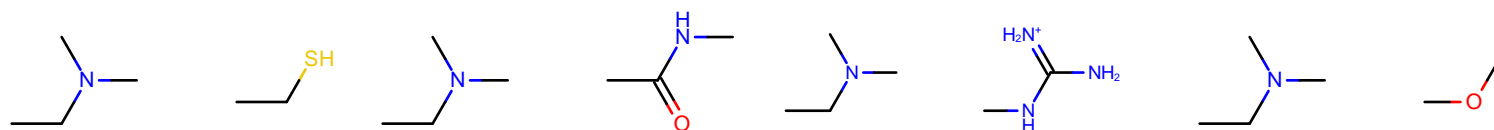
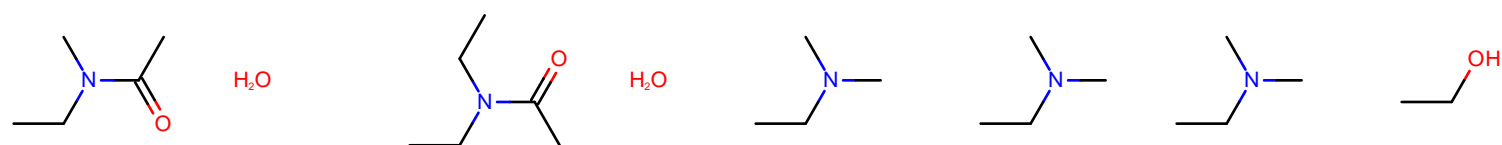
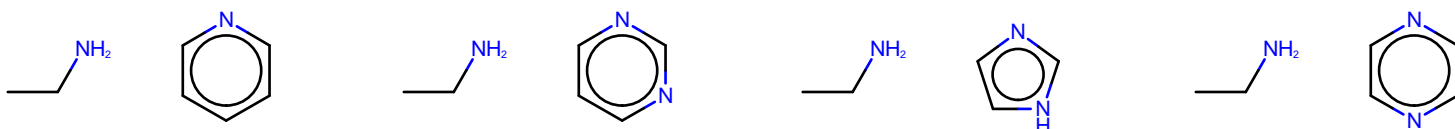
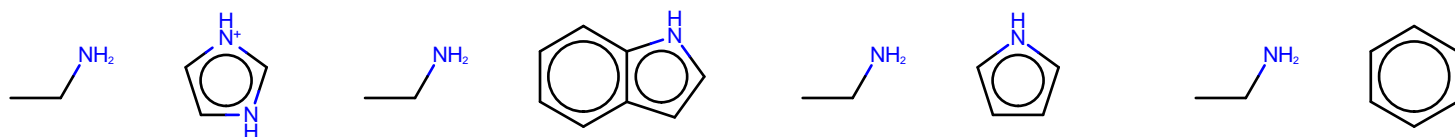
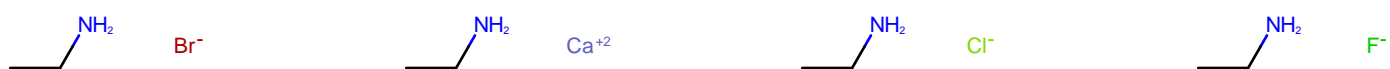


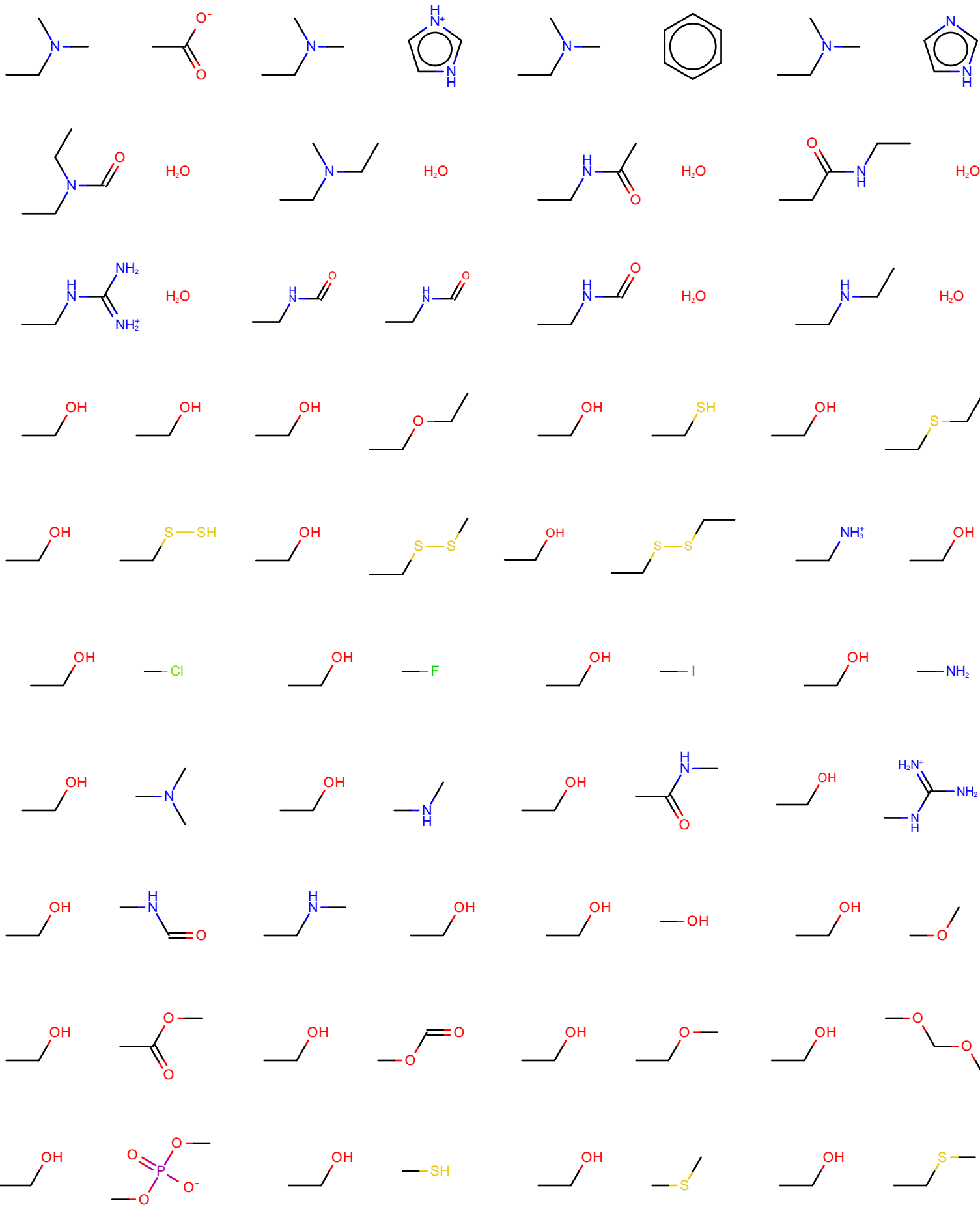


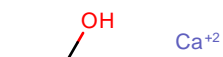
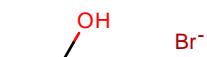
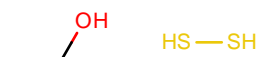
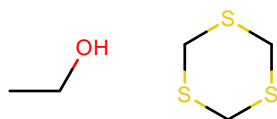
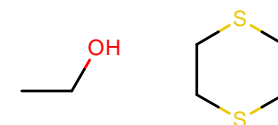
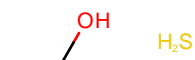
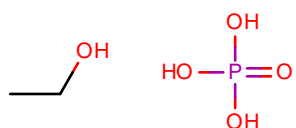
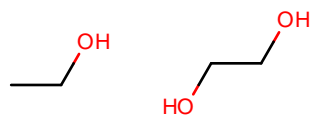
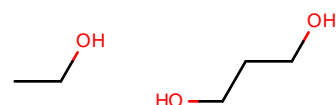
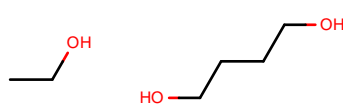
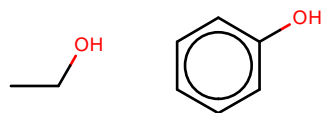
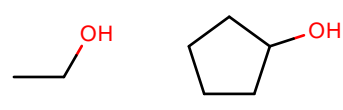
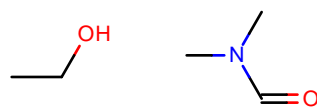
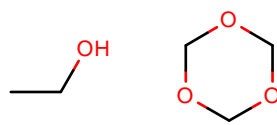
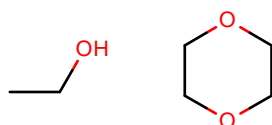
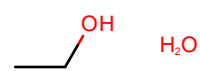
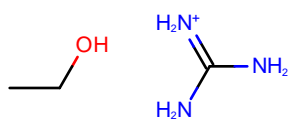
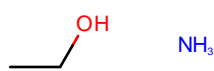
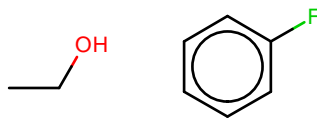
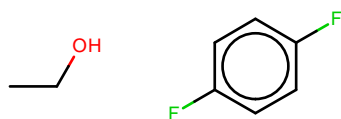
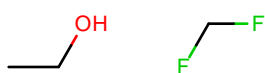
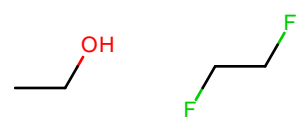
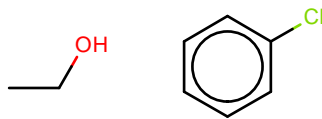
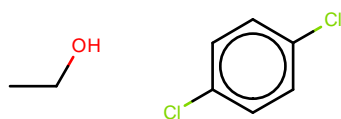
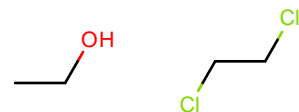
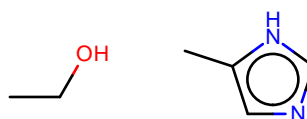
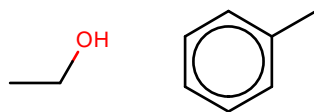
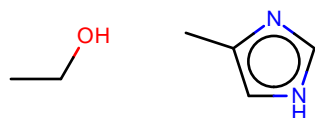
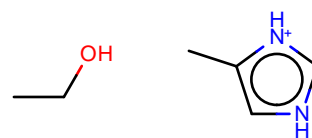
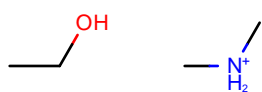
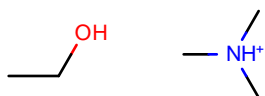
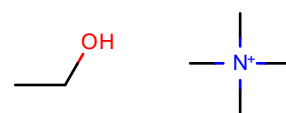


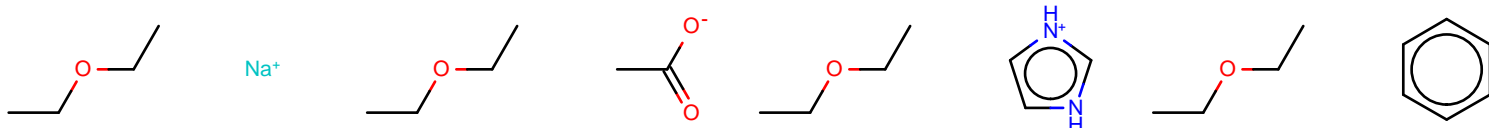
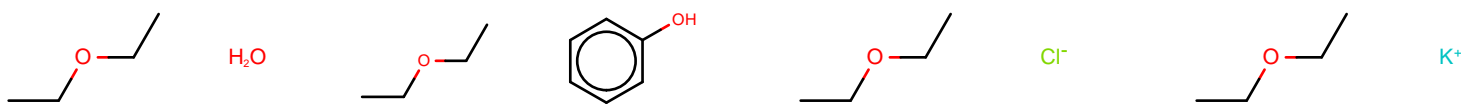
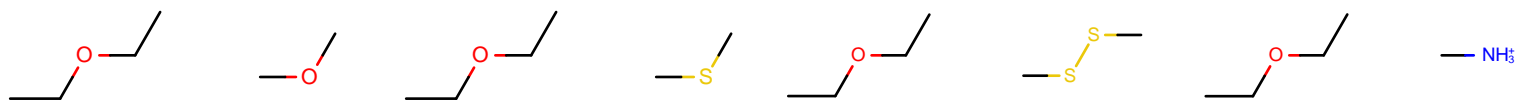
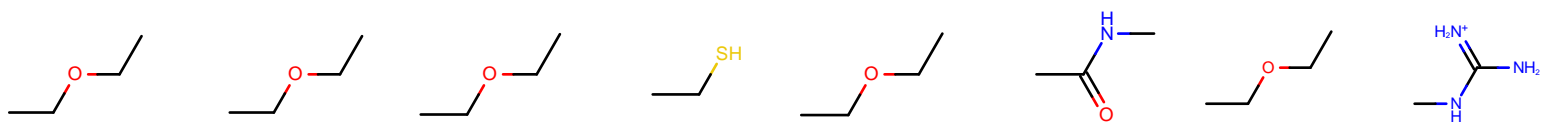
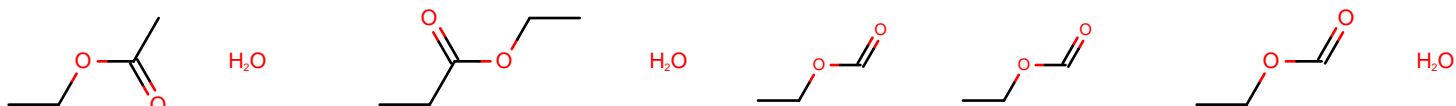
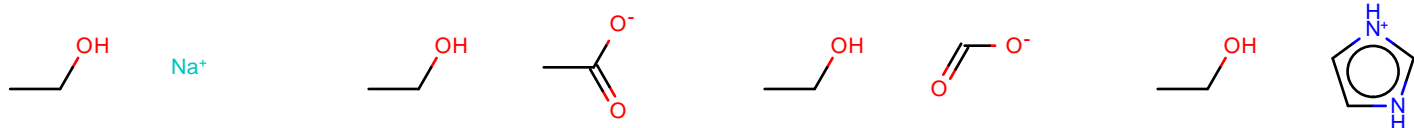


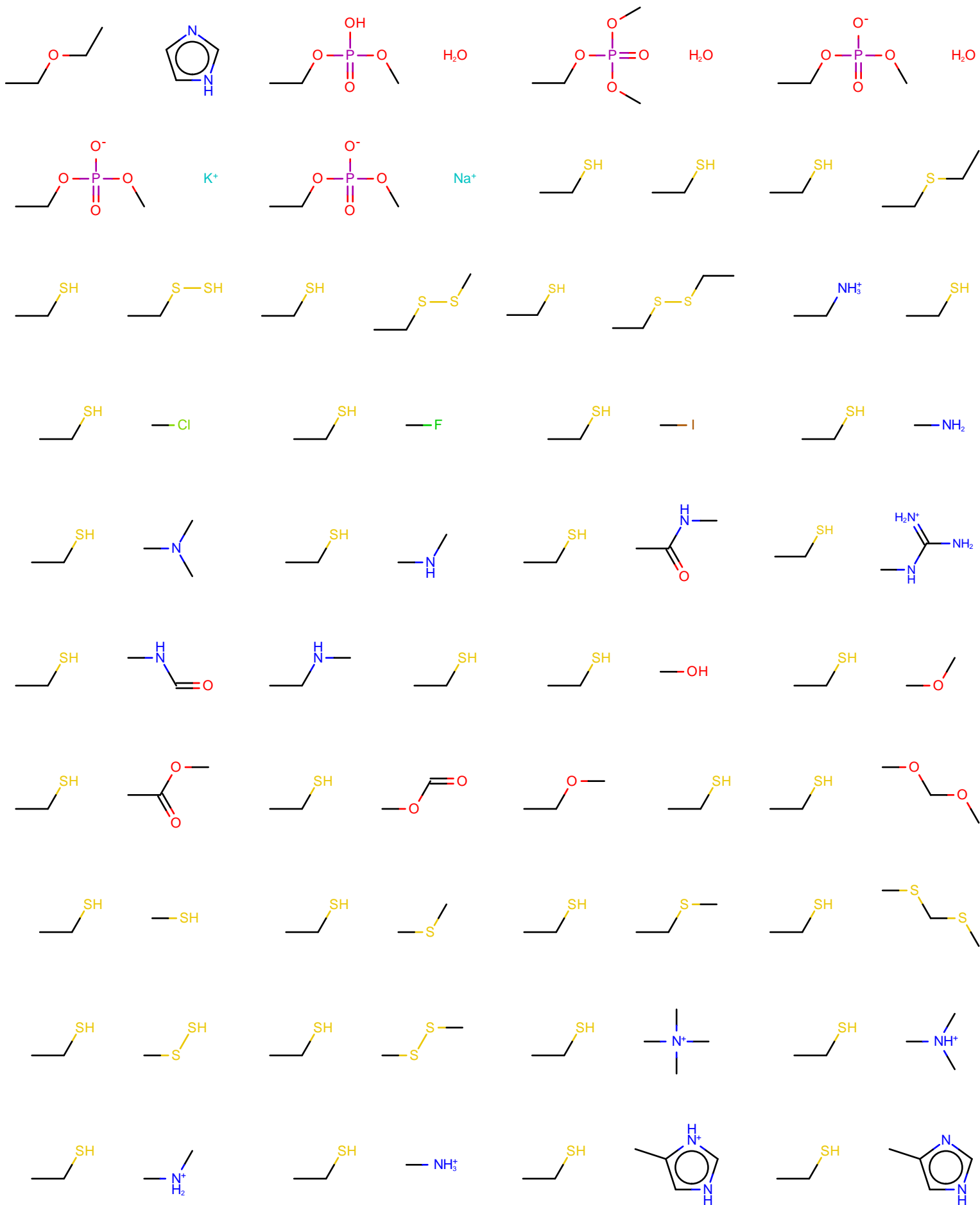


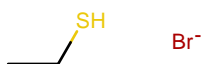
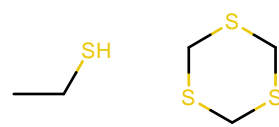
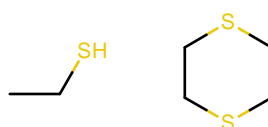
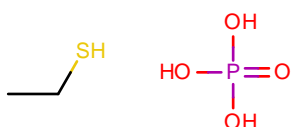
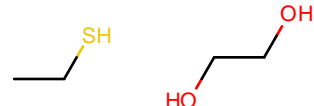
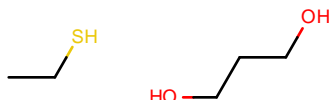
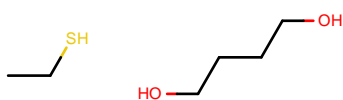
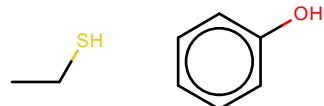
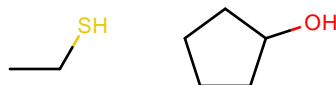
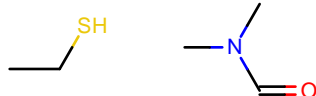
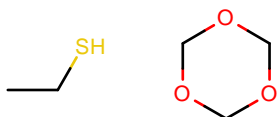
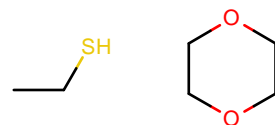
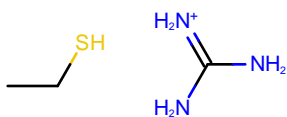
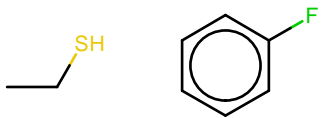
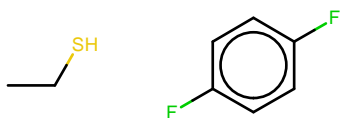
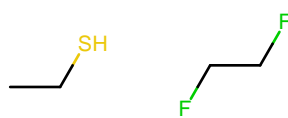
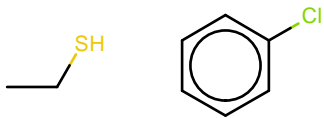
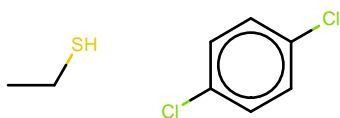
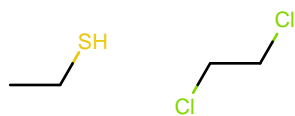
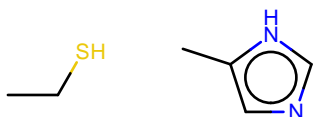
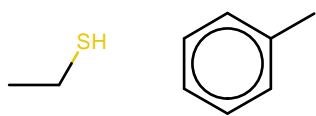


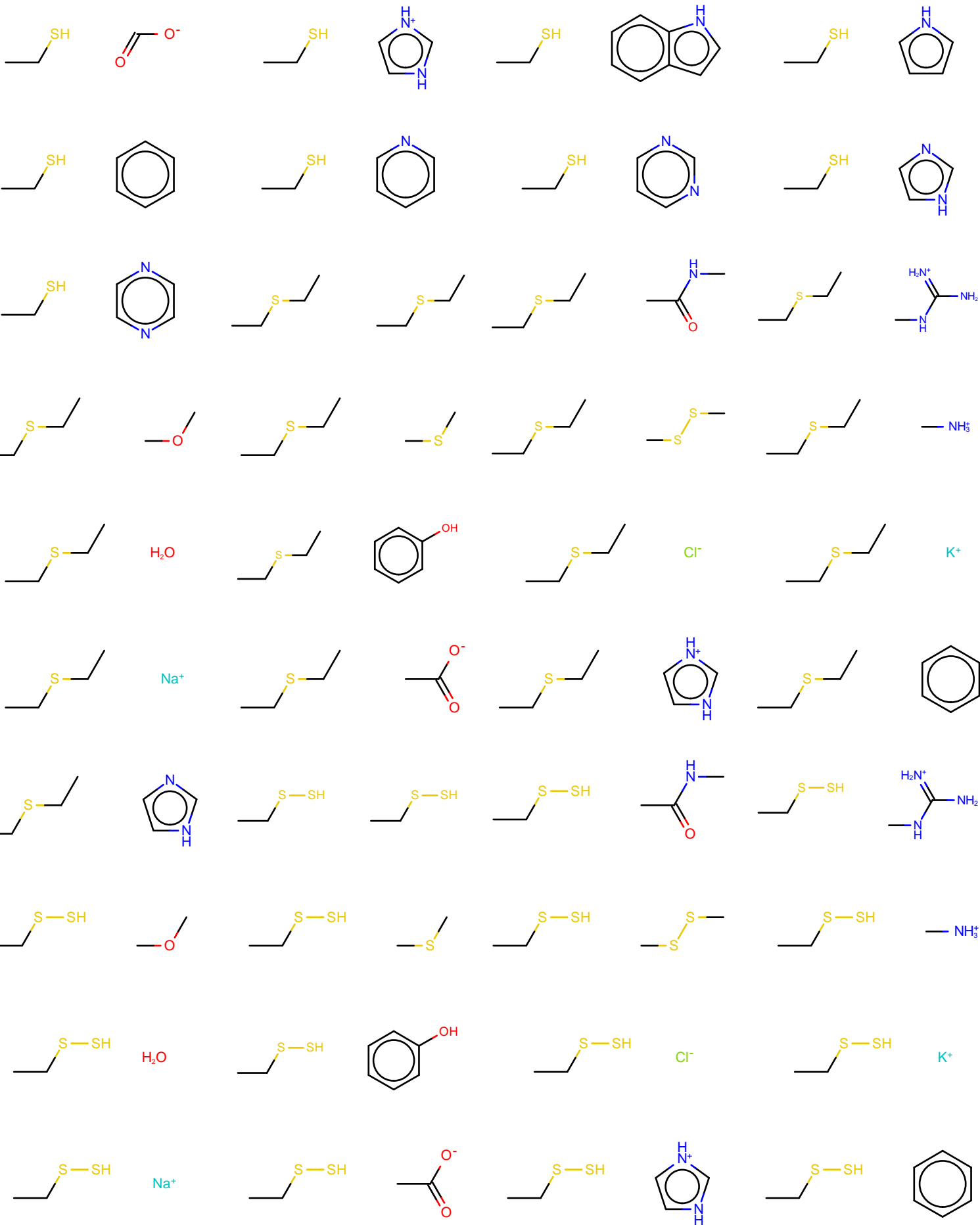


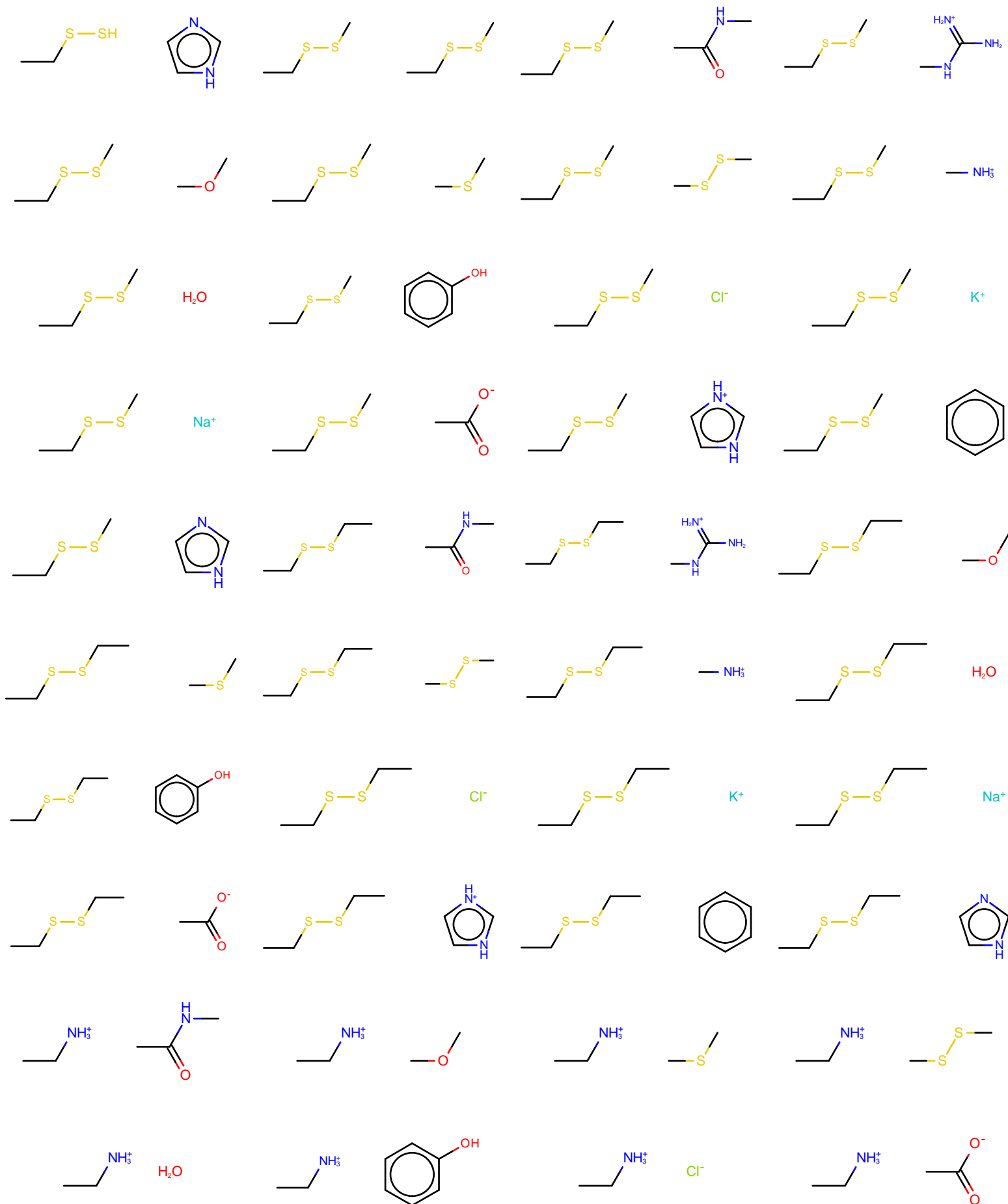


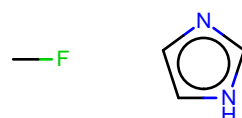
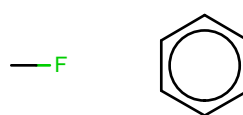
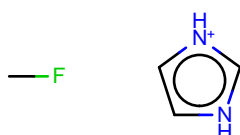
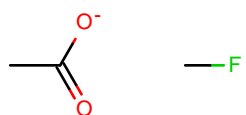
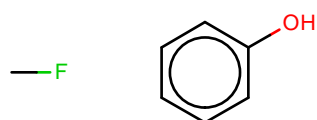
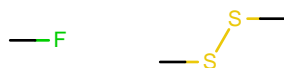
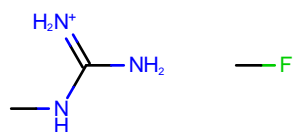
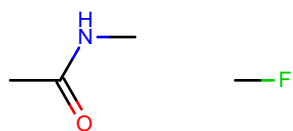
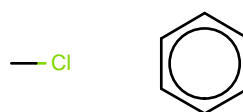
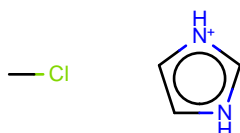
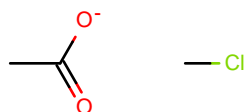
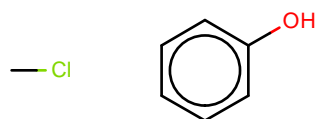
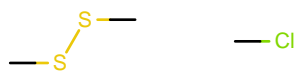
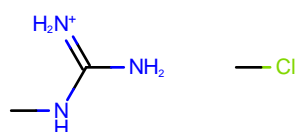
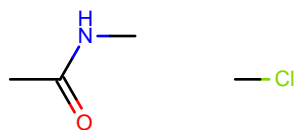
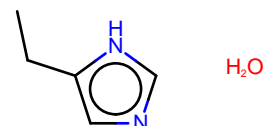
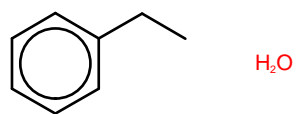
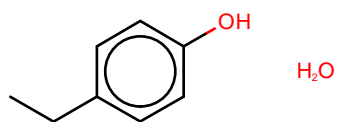
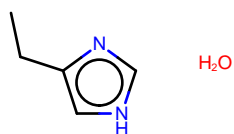
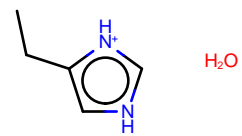
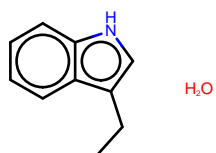
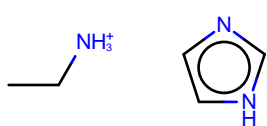
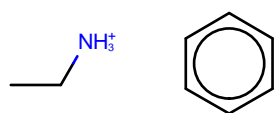


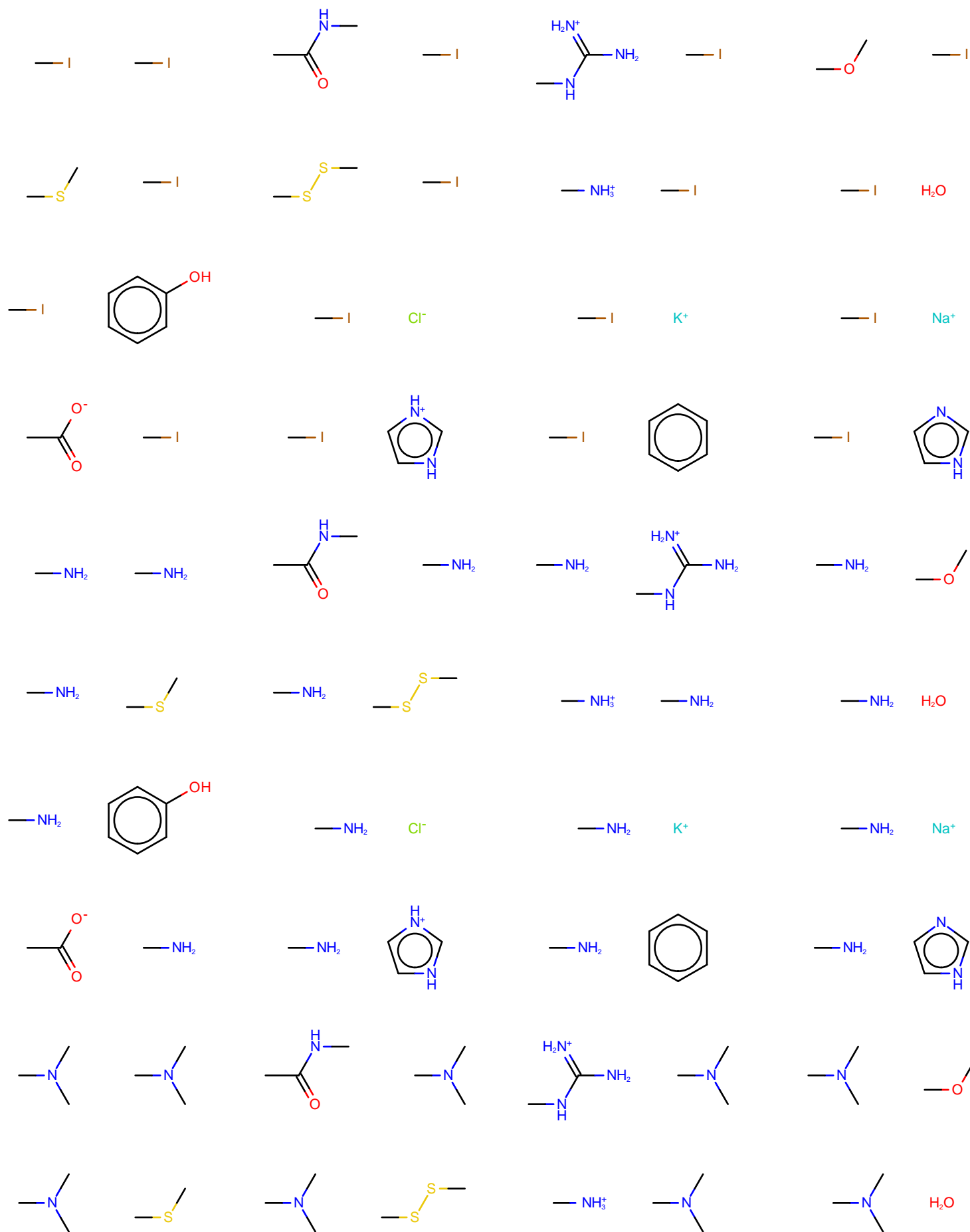


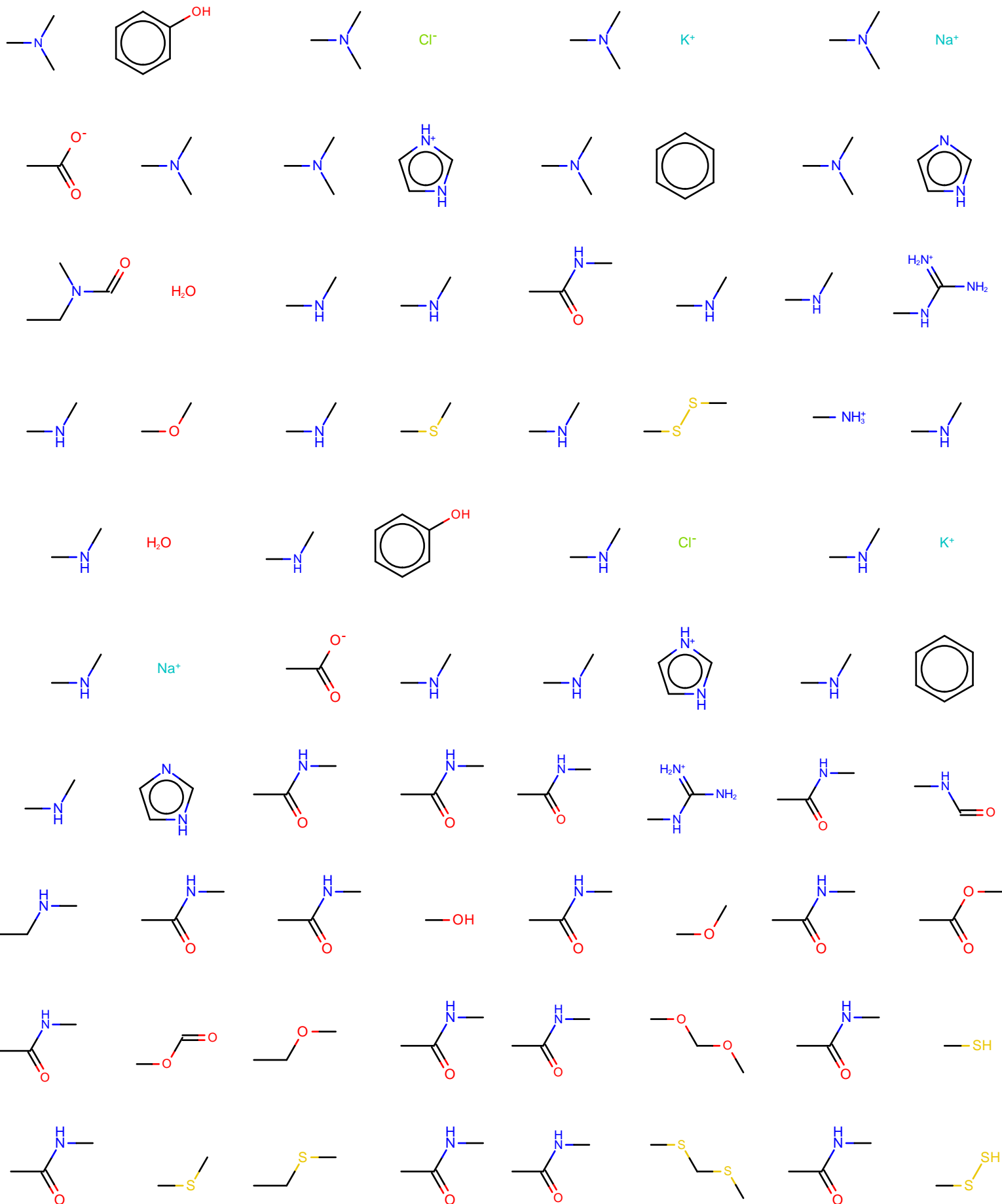


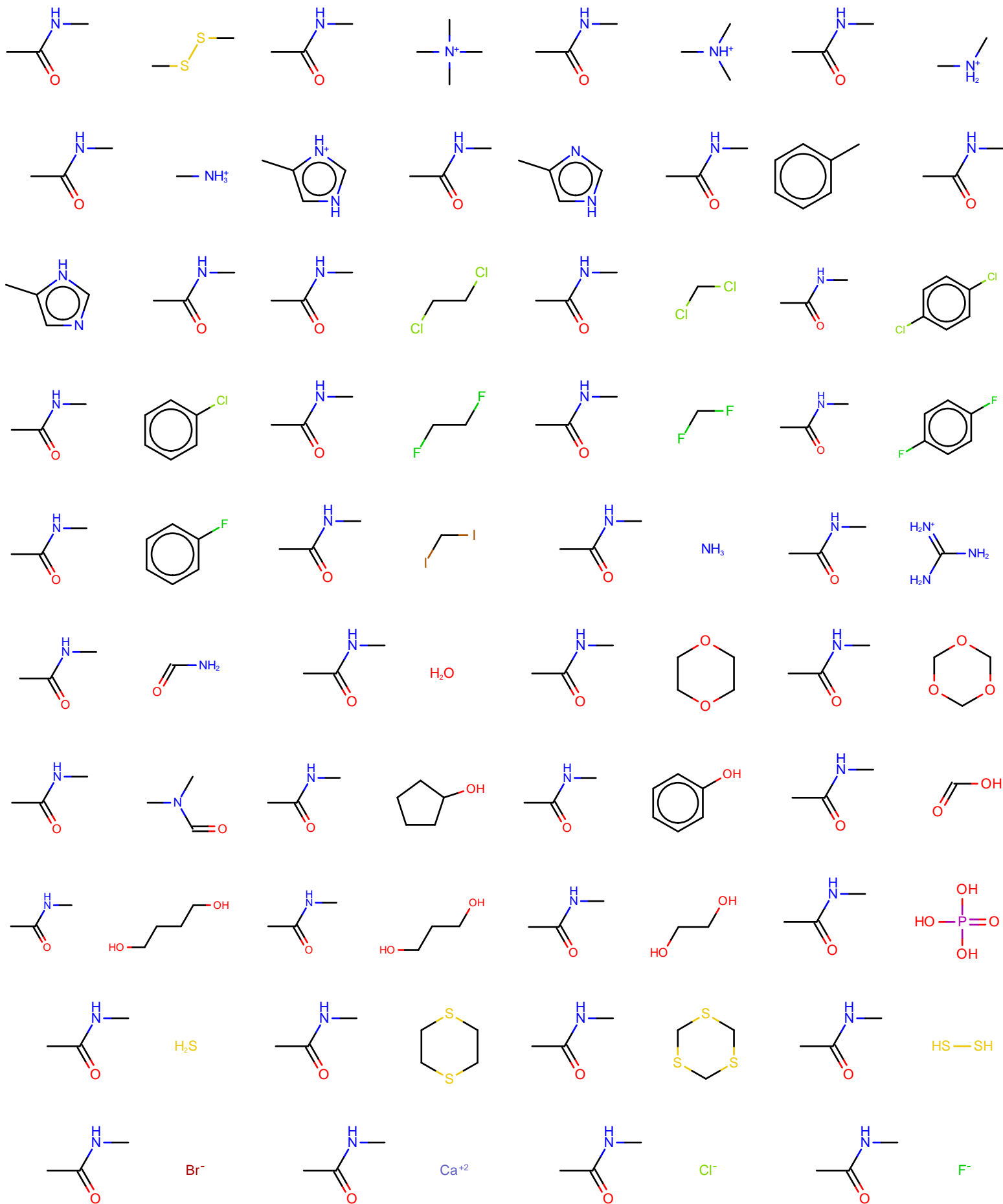


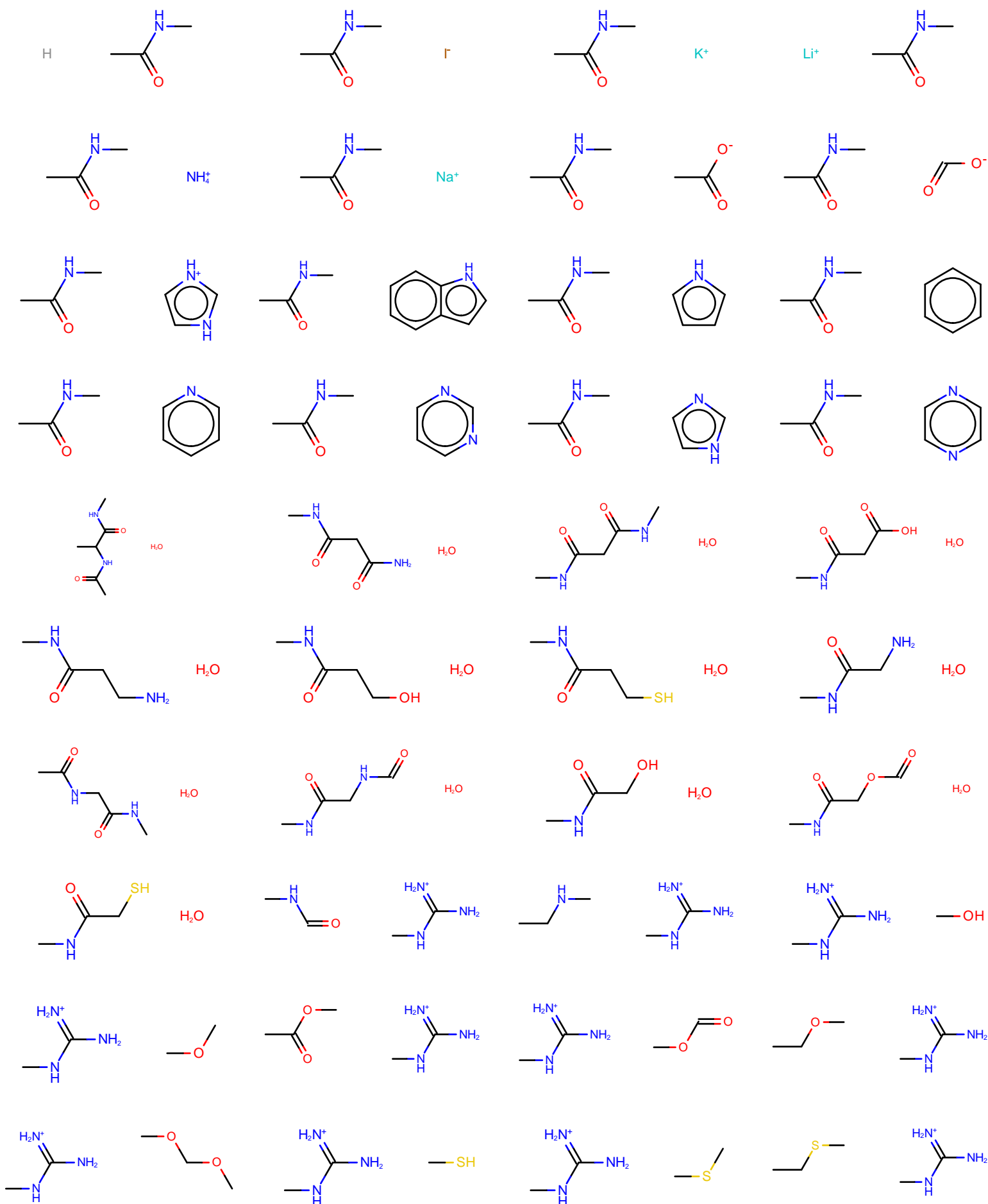


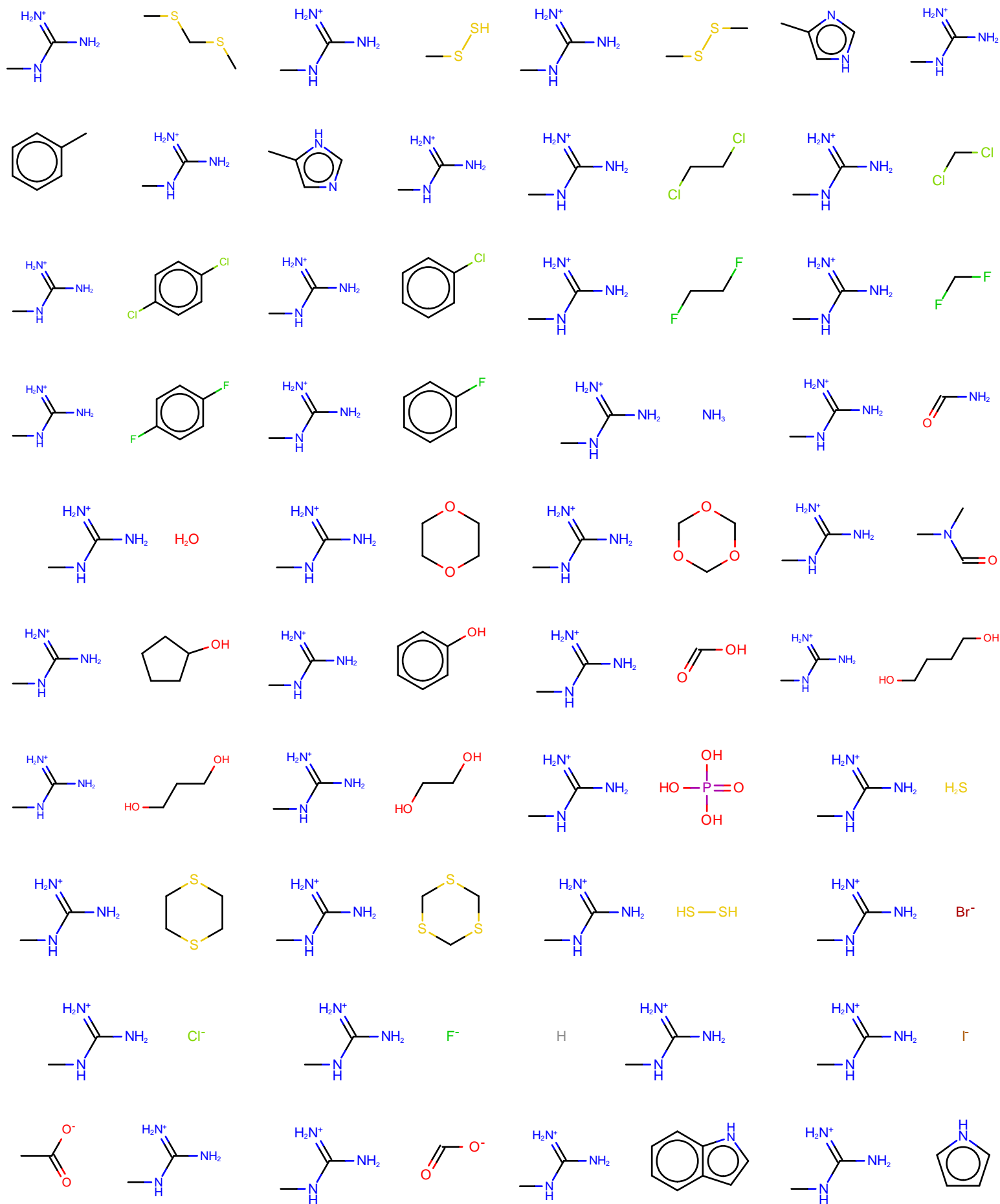


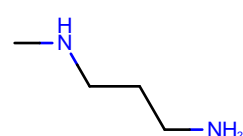
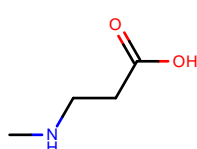
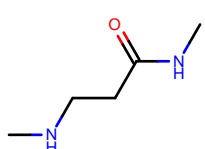
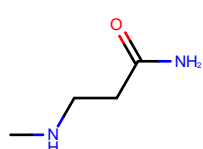
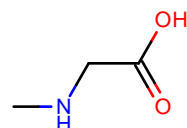
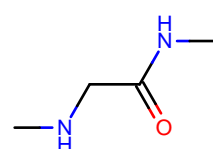
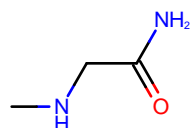
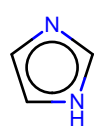
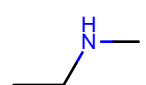
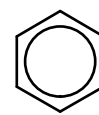
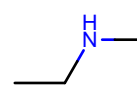
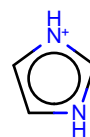
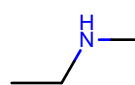
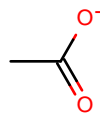
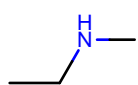
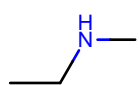
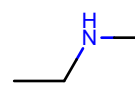
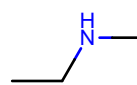
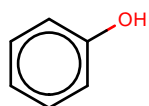
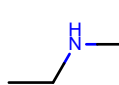
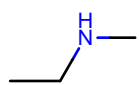
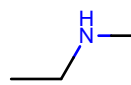
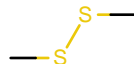
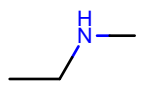
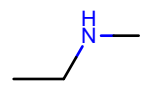
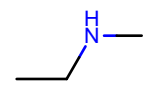
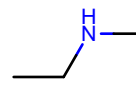
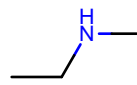
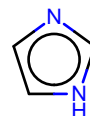
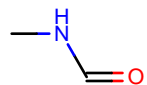
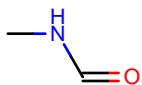
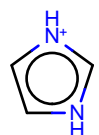
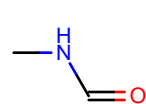
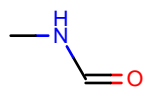
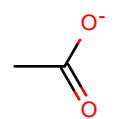
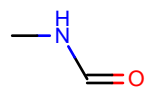
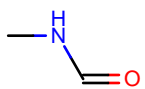
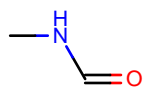
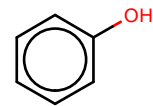
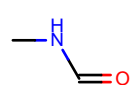
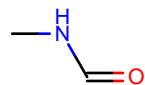
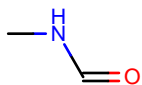
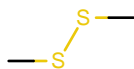
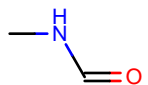
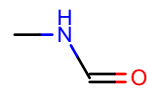
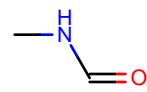
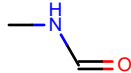
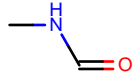
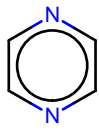
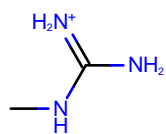
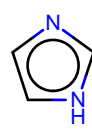
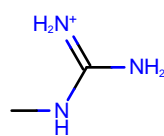
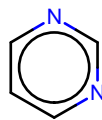
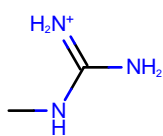
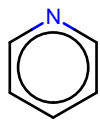
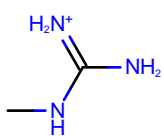
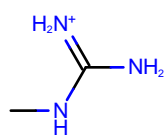


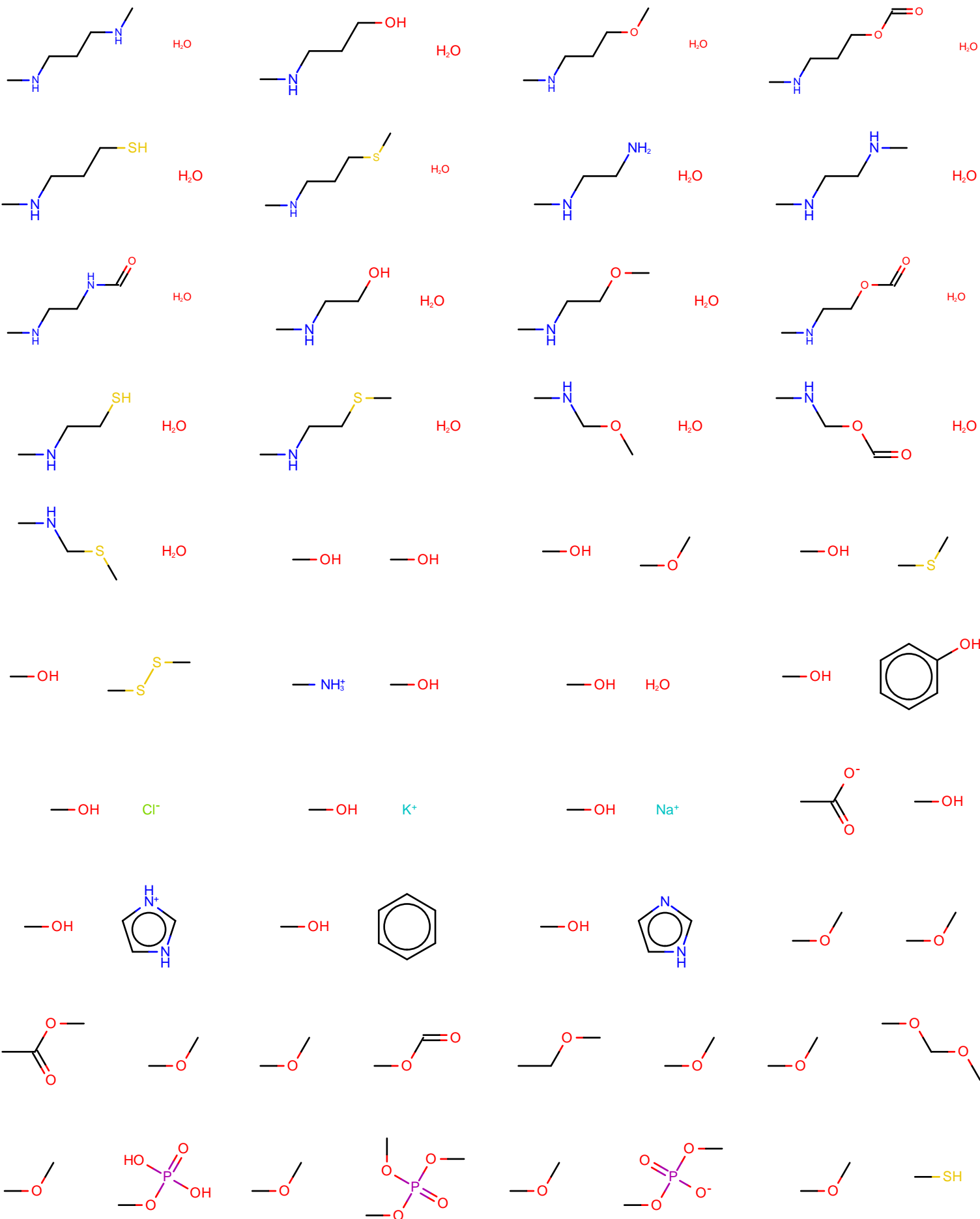


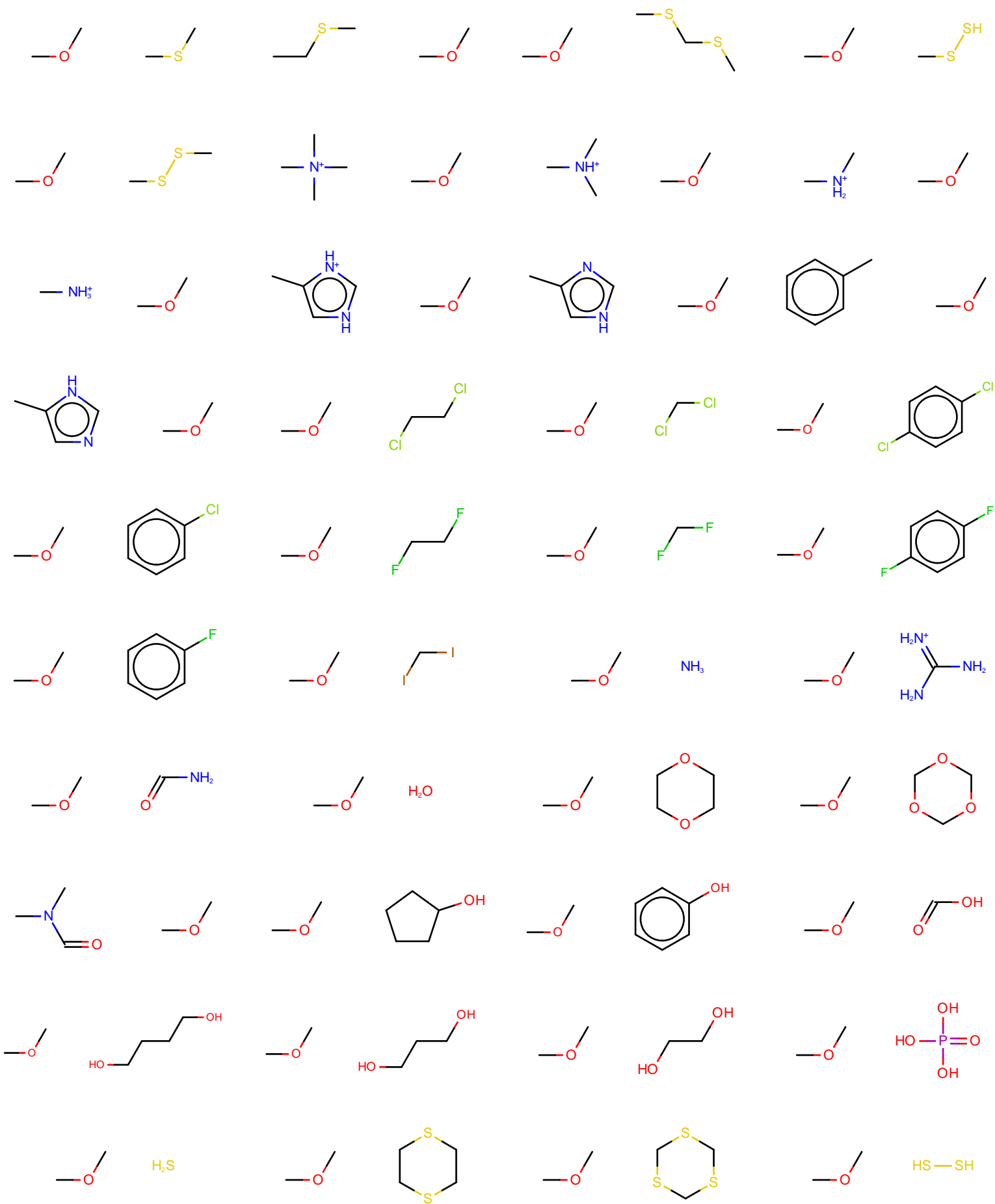


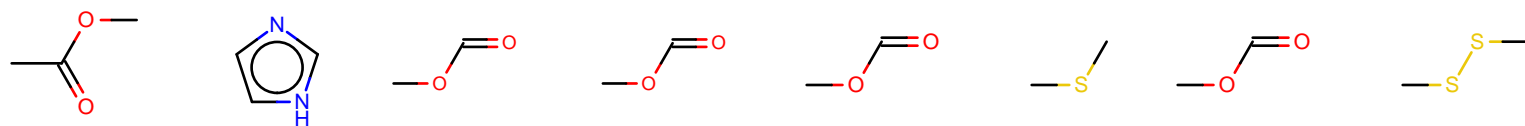
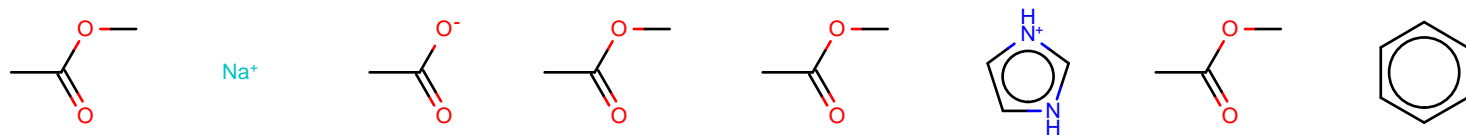
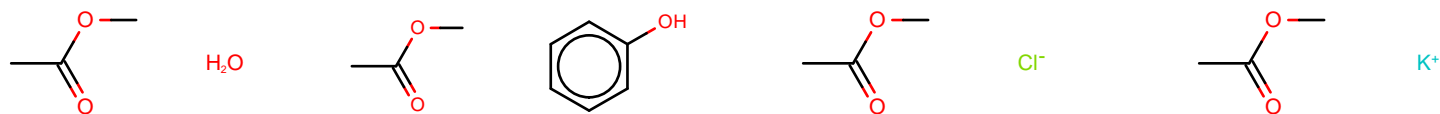
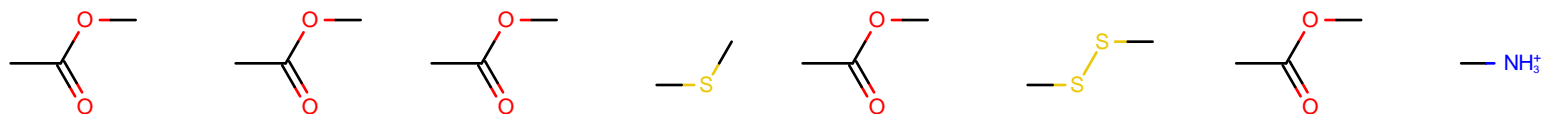
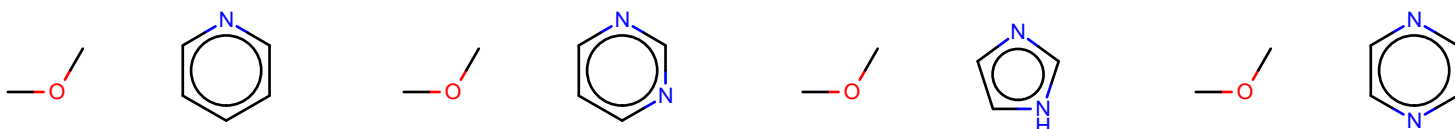
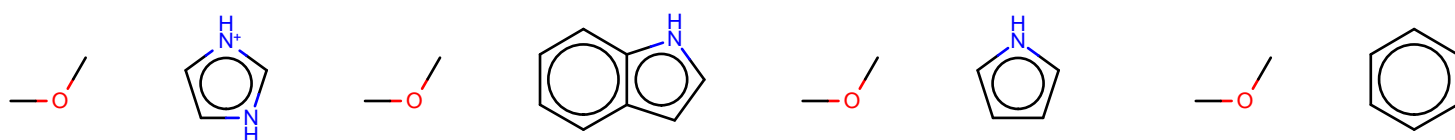


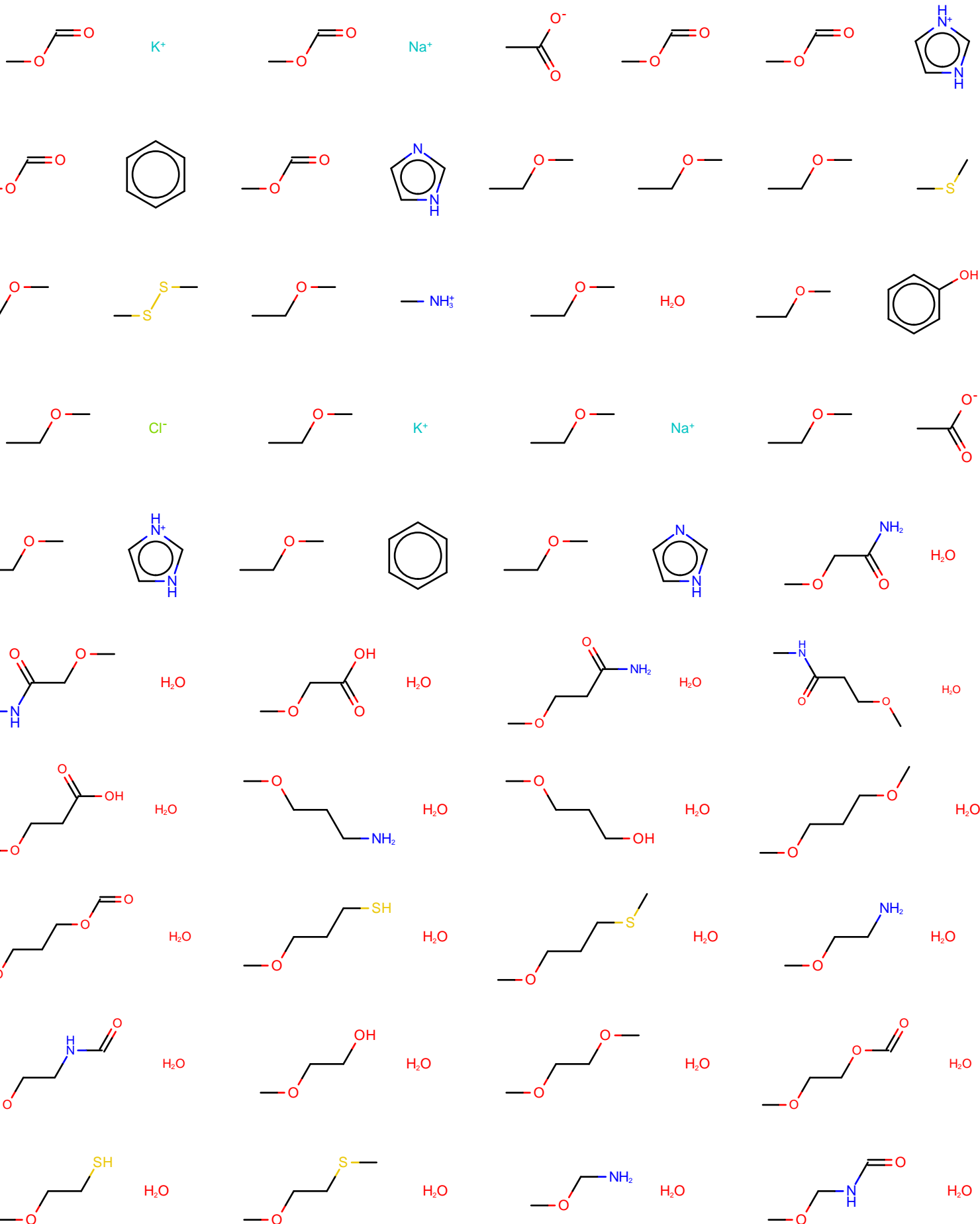


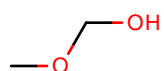




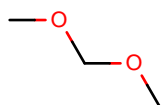
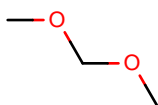
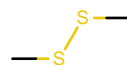
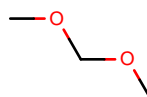
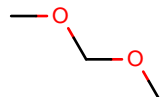
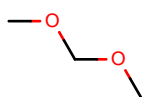
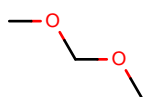




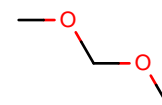
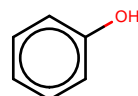
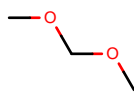




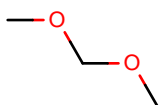
H₂O



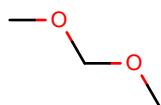
H₂O



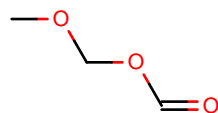
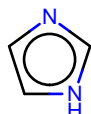
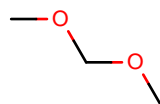
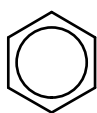
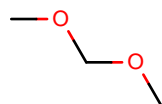
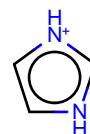
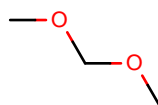
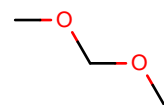
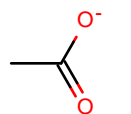
Cl⁻



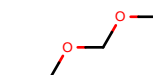
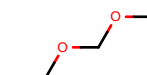
K⁺



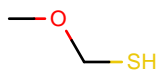
Na⁺



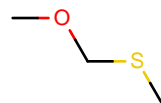
H₂O



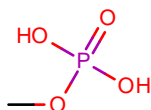
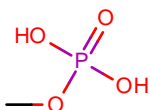
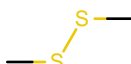
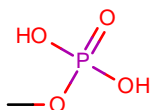
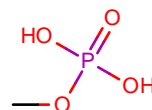
H₂O



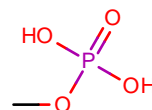
H₂O



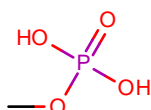
H₂O



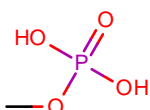
H₂O



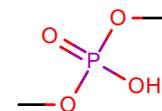
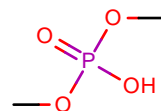
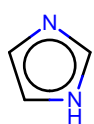
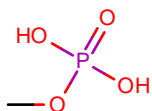
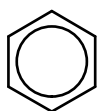
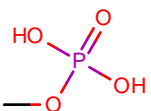
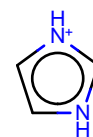
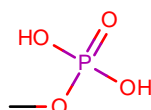
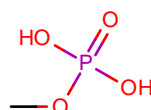
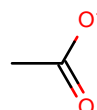
Cl⁻



K⁺



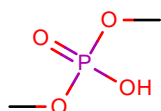
Na⁺



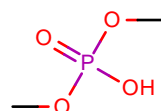
H₂O



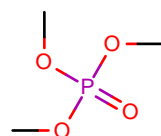
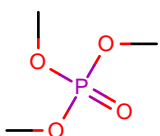
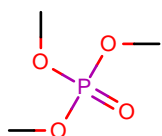
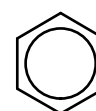
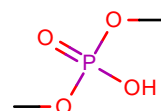
Cl⁻



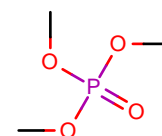
K⁺



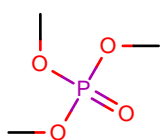
Na⁺



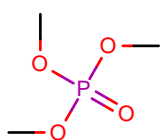
H₂O



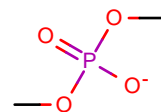
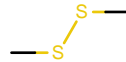
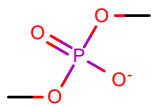
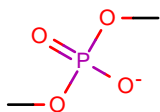
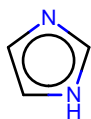
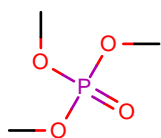
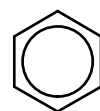
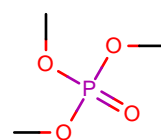
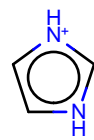
Cl⁻



K⁺



Na⁺



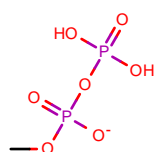
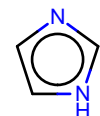
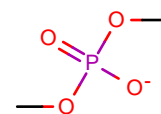
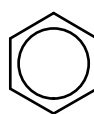
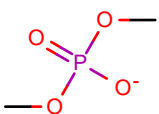
H₂O



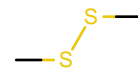
K⁺



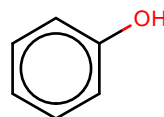
Na⁺



H₂O



H₂O



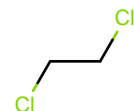
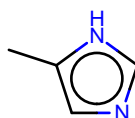
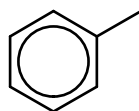
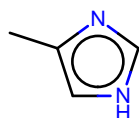
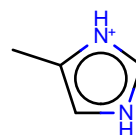
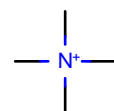
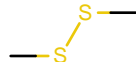
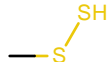
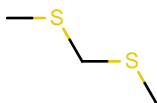
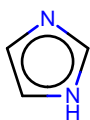
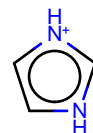
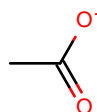
Cl⁻

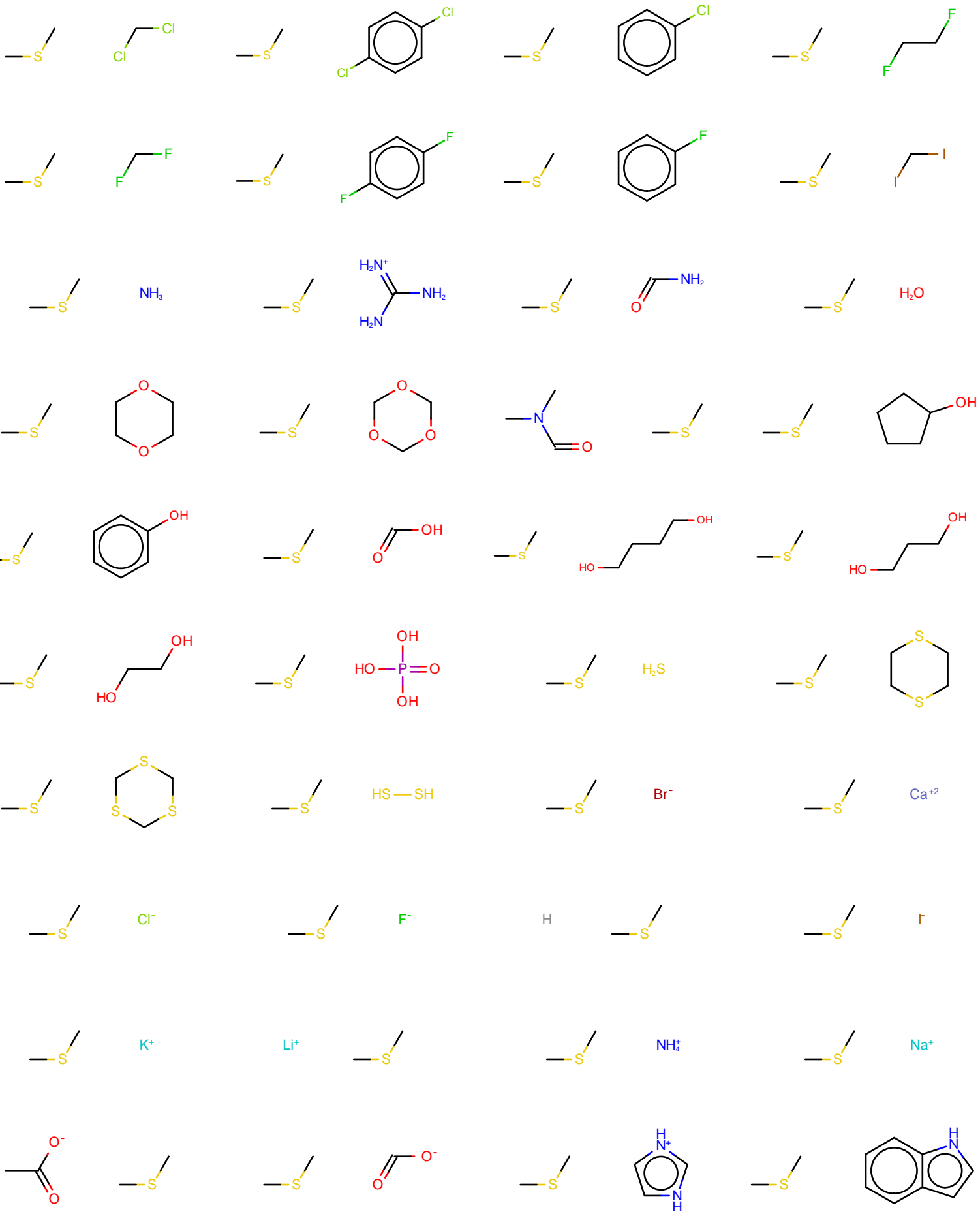


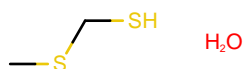
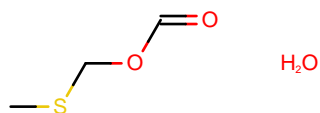
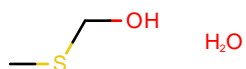
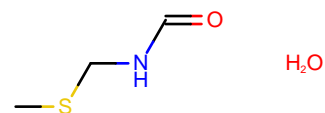
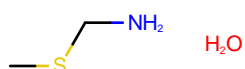
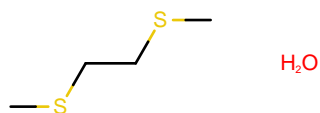
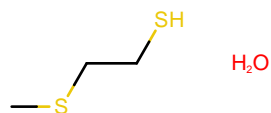
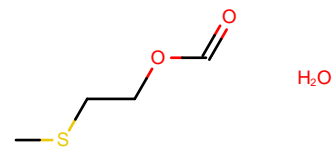
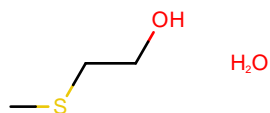
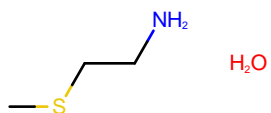
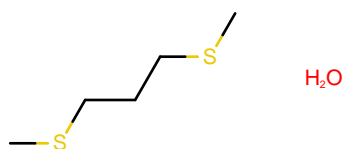
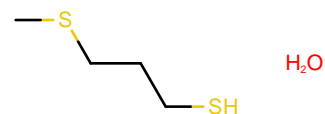
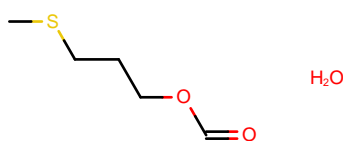
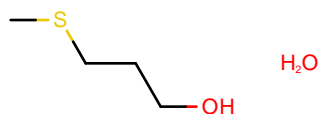
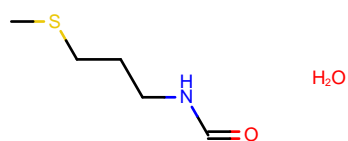
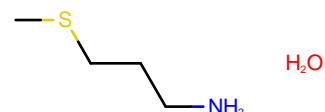
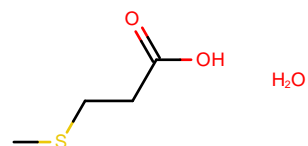
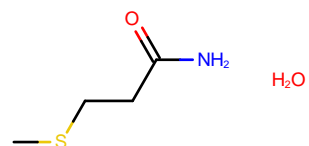
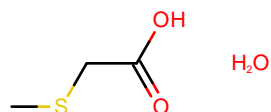
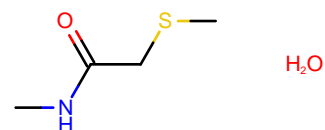
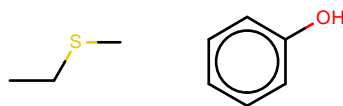
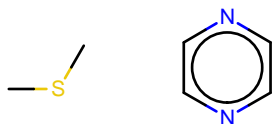
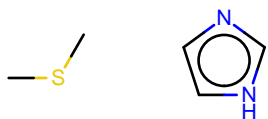
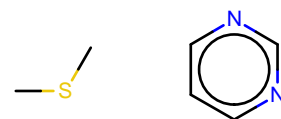
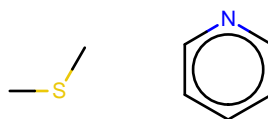
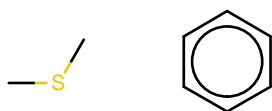
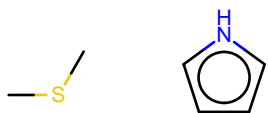
K⁺

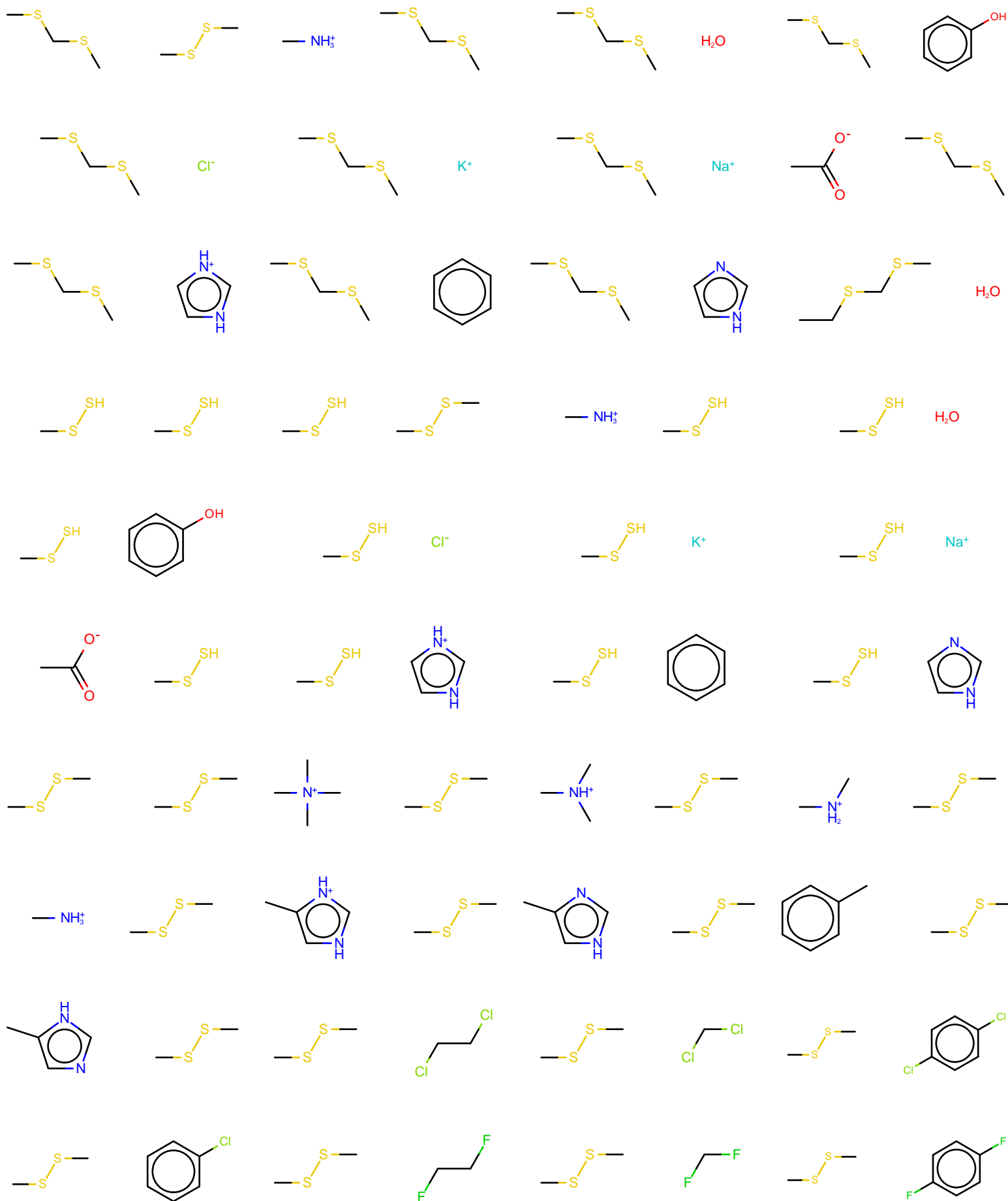


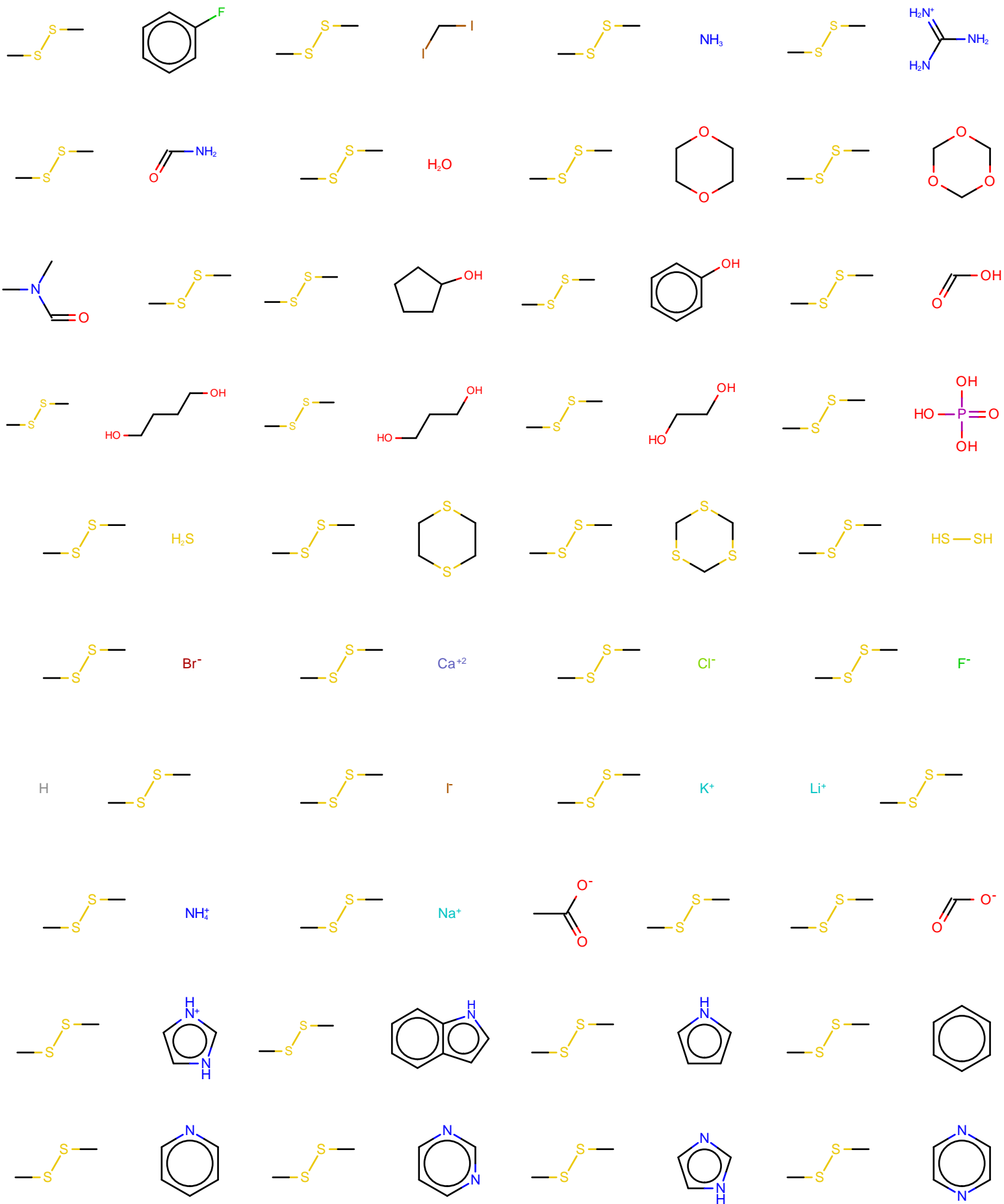
Na⁺

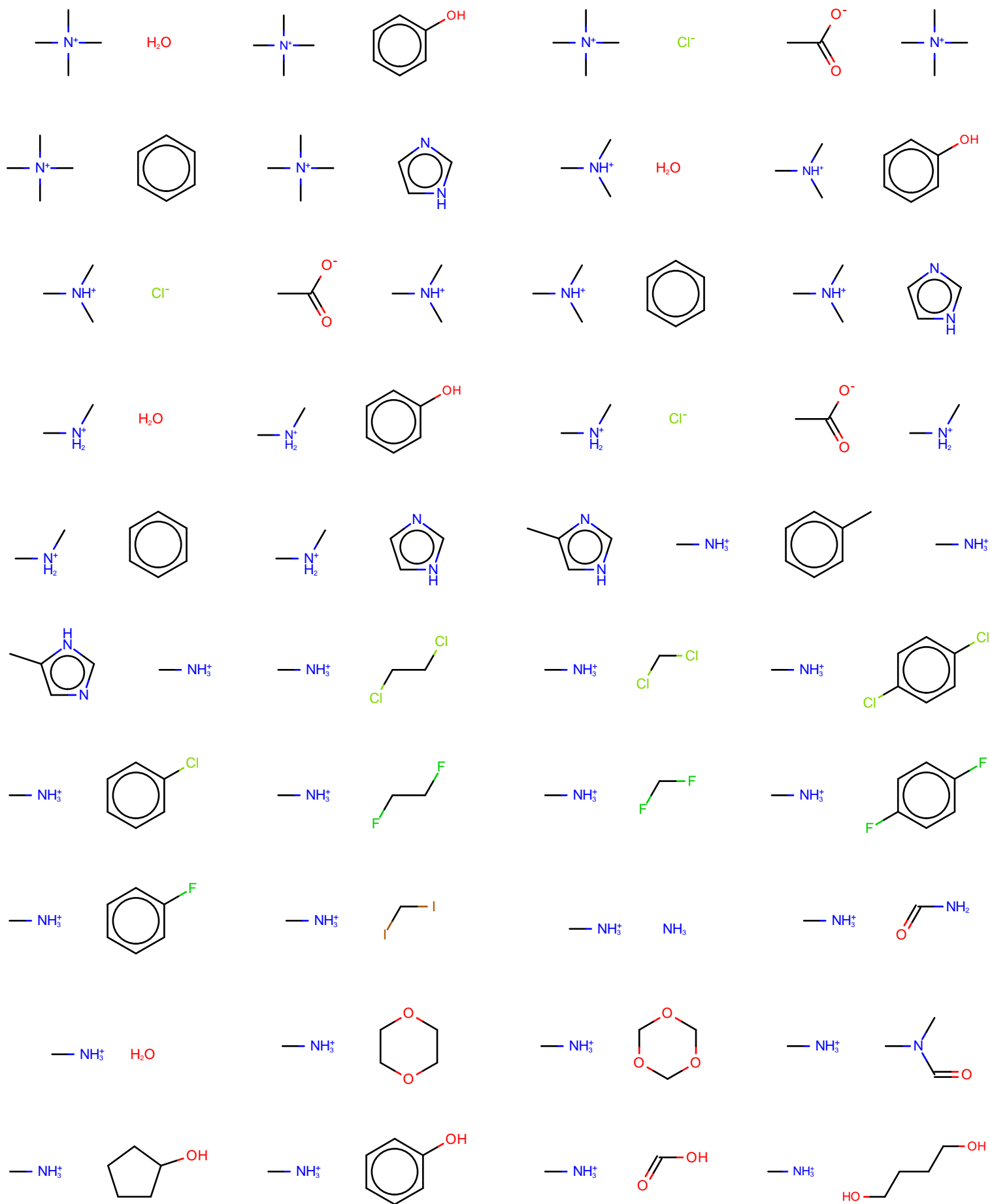


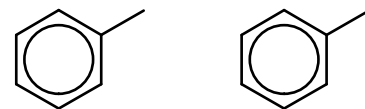
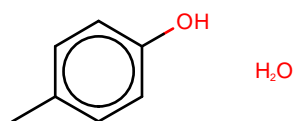
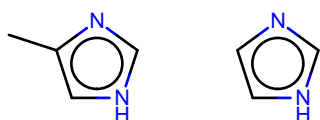
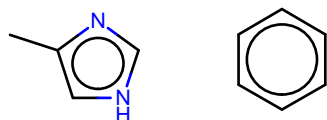
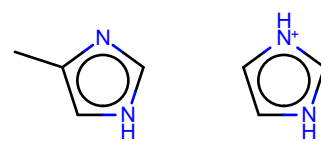
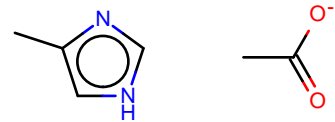
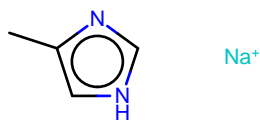
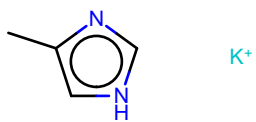
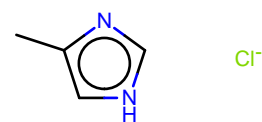
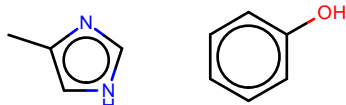
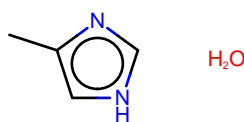
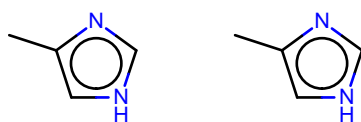
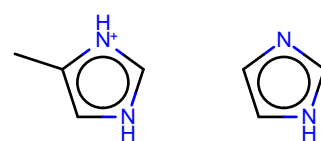
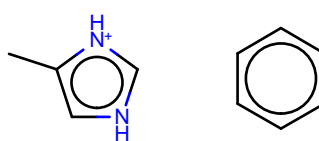
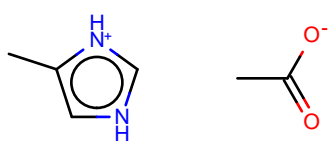
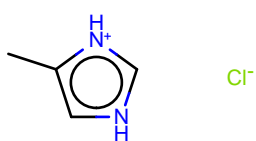
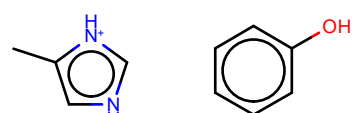
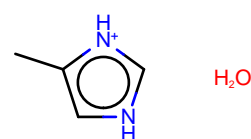
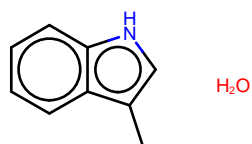
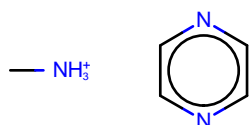
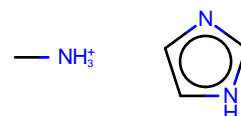
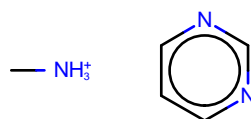
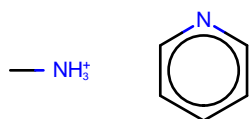
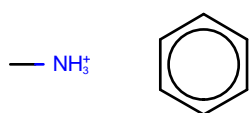
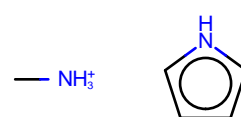
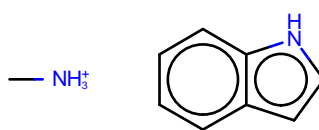
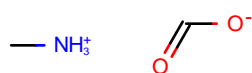
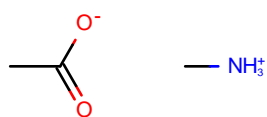
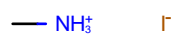
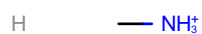
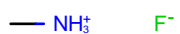
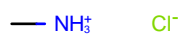
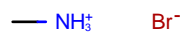
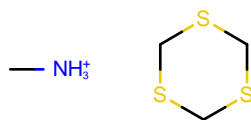
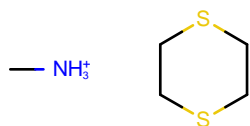
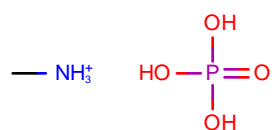
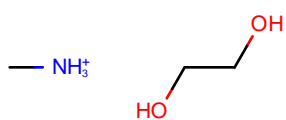
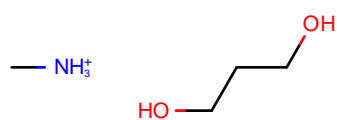


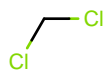
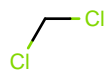
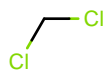
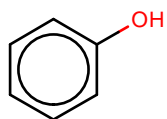
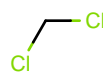
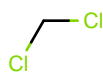
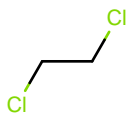
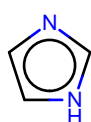
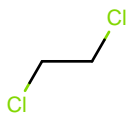
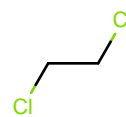
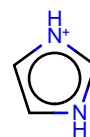
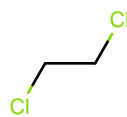
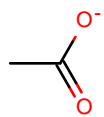
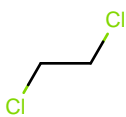
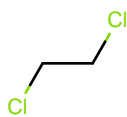
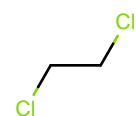
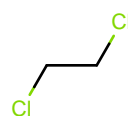
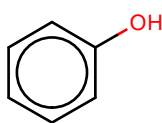
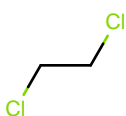
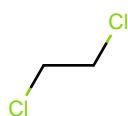
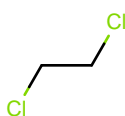
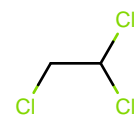
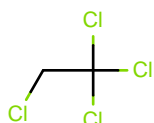
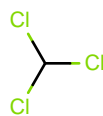
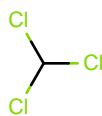
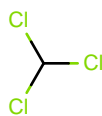
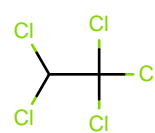
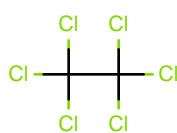
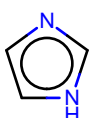
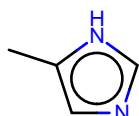
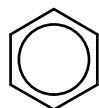
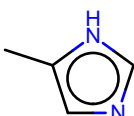
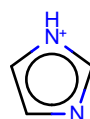
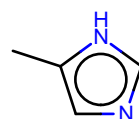
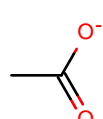
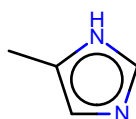
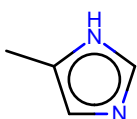
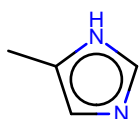
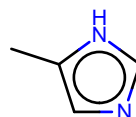
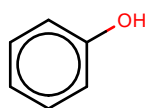
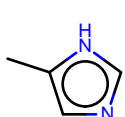
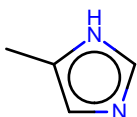
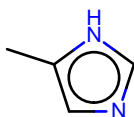
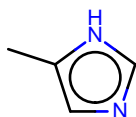
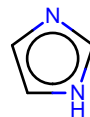
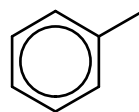
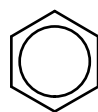
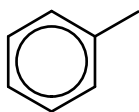
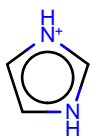
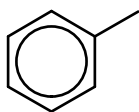
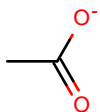
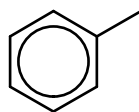
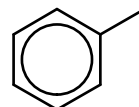
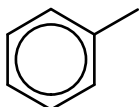
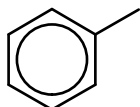
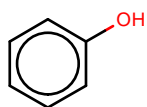
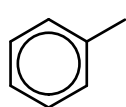


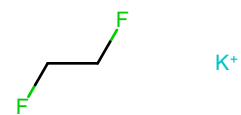
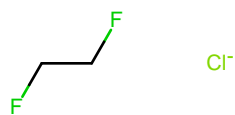
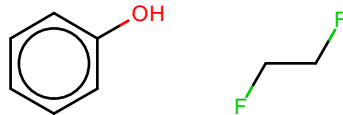
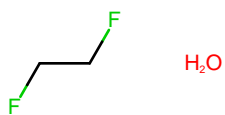
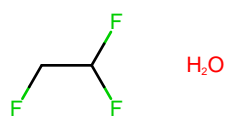
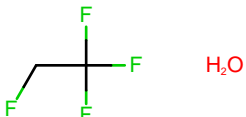
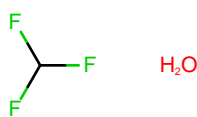
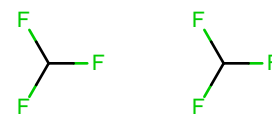
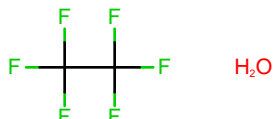
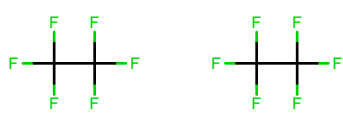
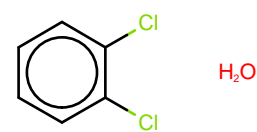
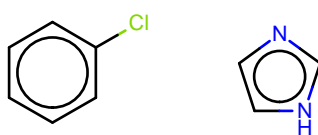
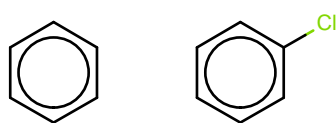
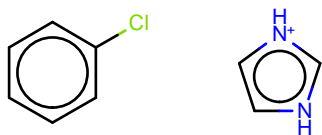
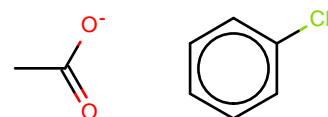
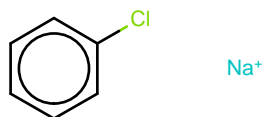
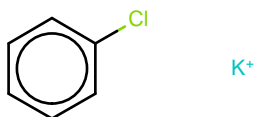
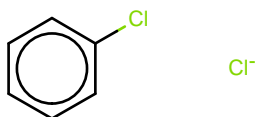
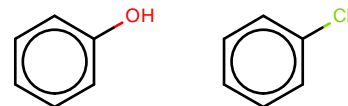
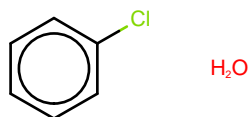
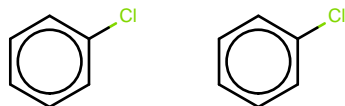
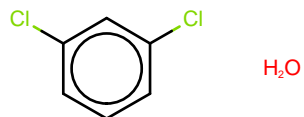
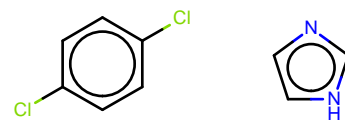
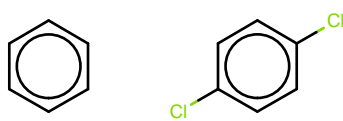
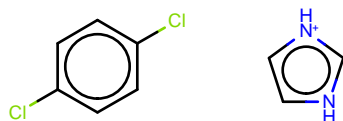
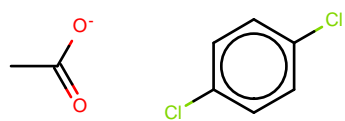
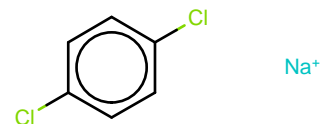
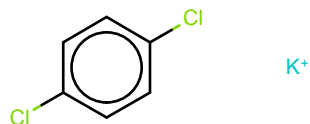
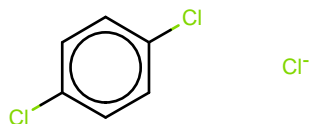
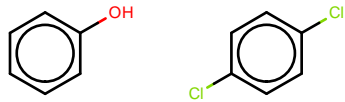
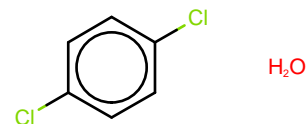
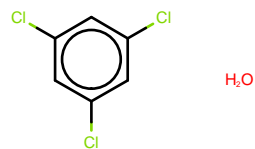
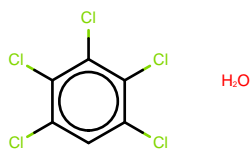
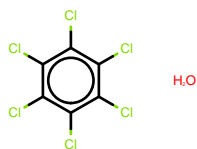
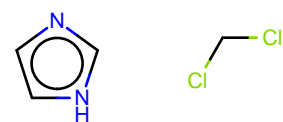
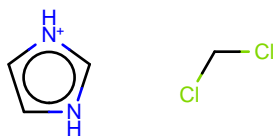
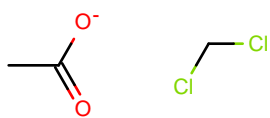


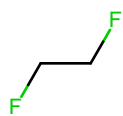




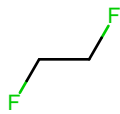
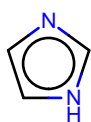
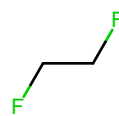
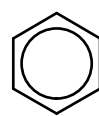
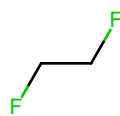
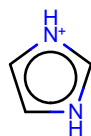
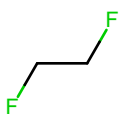
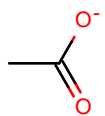




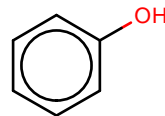




Na⁺



H₂O



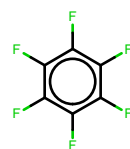
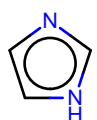
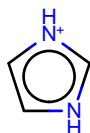
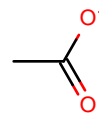
Cl⁻



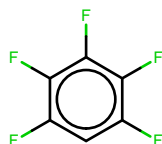
K⁺



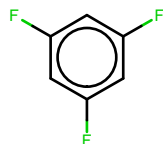
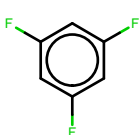
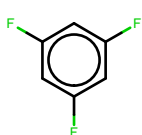
Na⁺



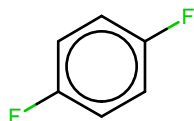
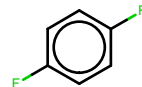
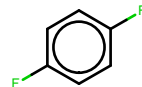
H₂O



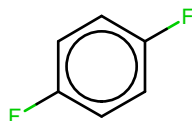
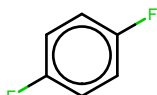
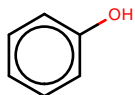
H₂O



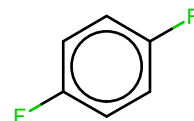
H₂O



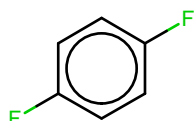
H₂O



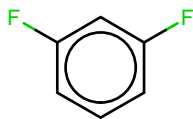
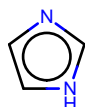
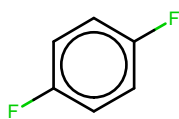
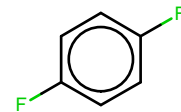
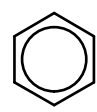
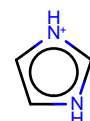
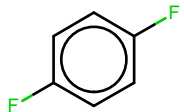
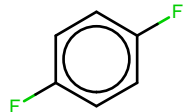
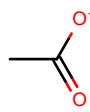
Cl⁻



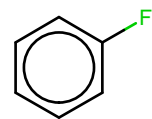
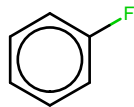
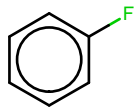
K⁺



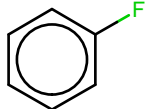
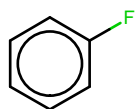
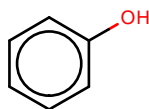
Na⁺



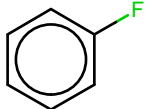
H₂O



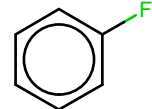
H₂O



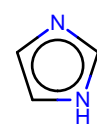
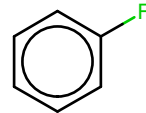
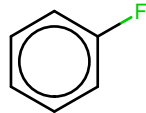
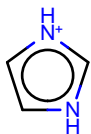
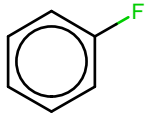
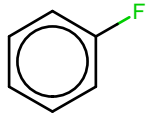
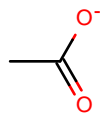
Cl⁻

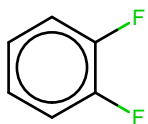


K⁺

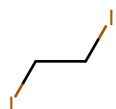


Na⁺

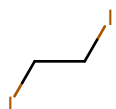




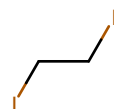
H₂O



H₂O



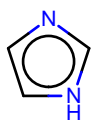
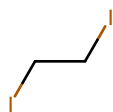
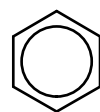
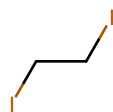
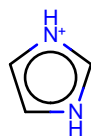
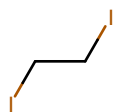
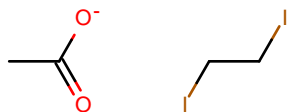
Cl⁻



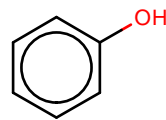
K⁺



Na⁺



H₂O



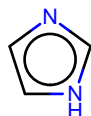
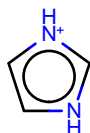
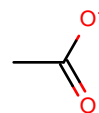
Cl⁻



K⁺



Na⁺

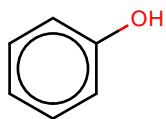


NH₃

NH₃

NH₃

H₂O



NH₃

NH₃

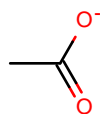
Cl⁻

NH₃

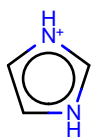
K⁺

NH₃

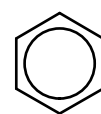
Na⁺



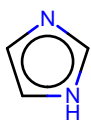
NH₃



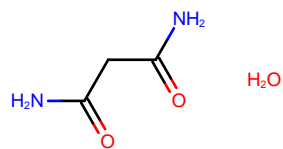
NH₃



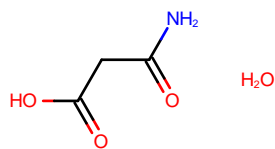
NH₃



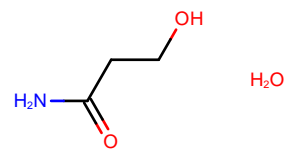
NH₃



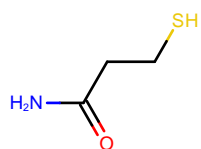
H₂O



H₂O



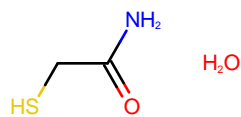
H₂O



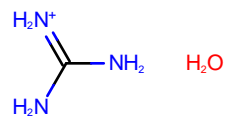
H₂O



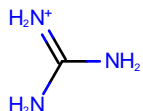
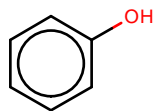
H₂O



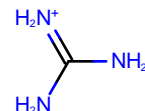
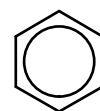
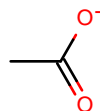
H₂O

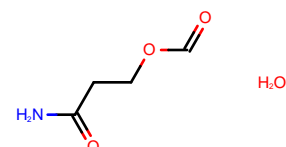
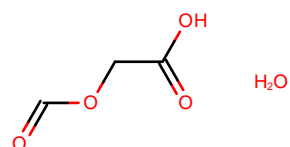
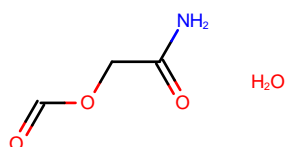
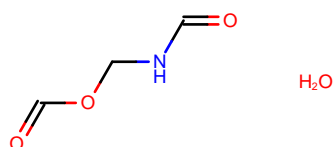
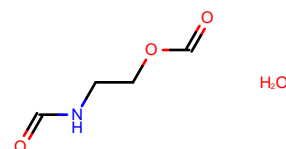
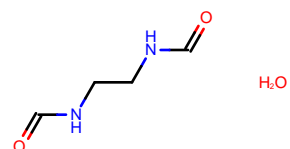
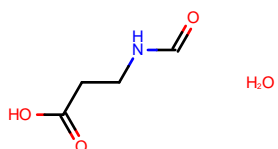
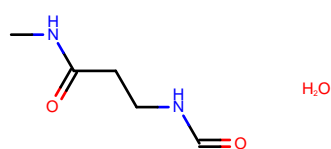
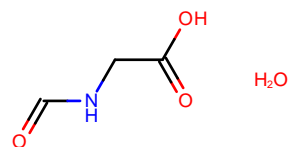
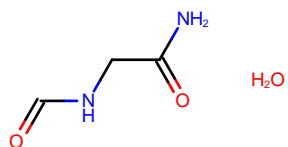
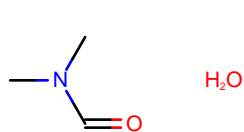
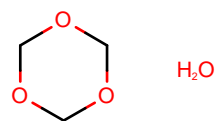
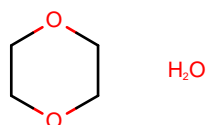
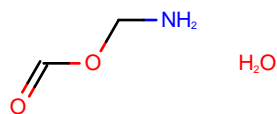
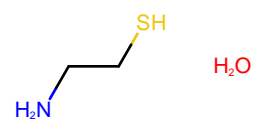
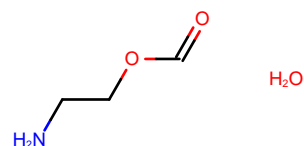
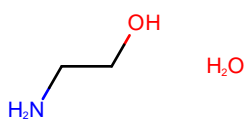
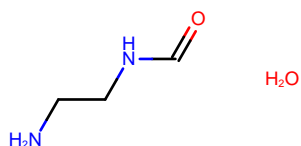
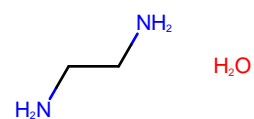
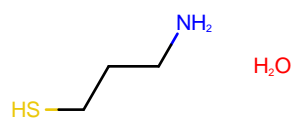
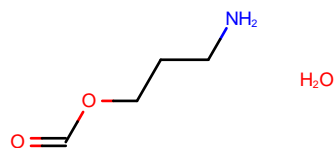
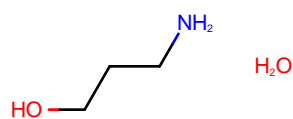
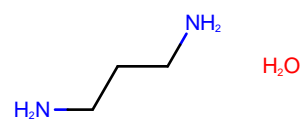
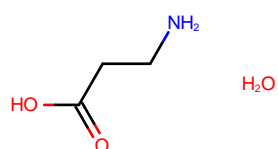
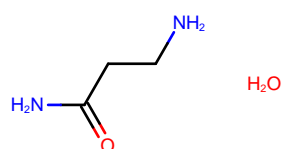
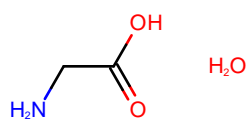
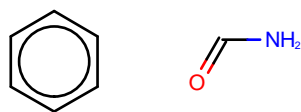
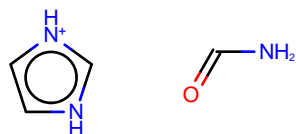
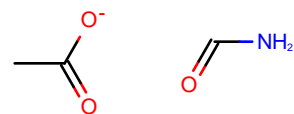
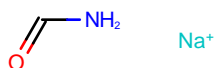
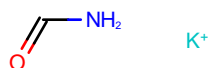
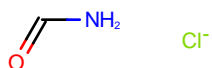
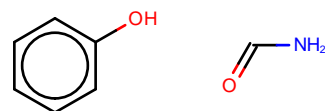
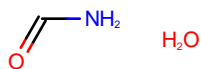
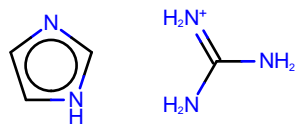


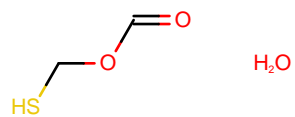
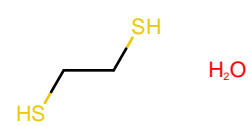
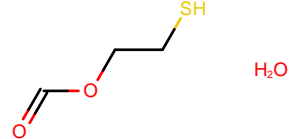
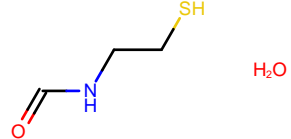
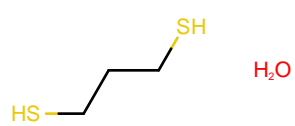
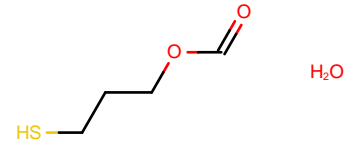
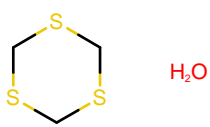
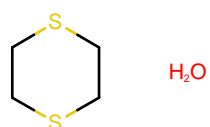
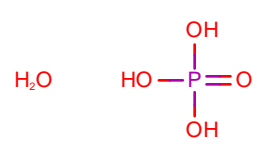
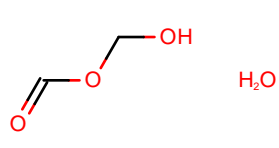
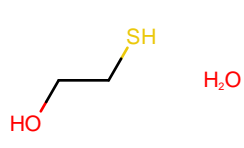
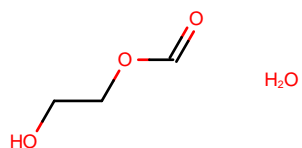
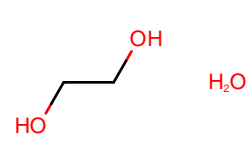
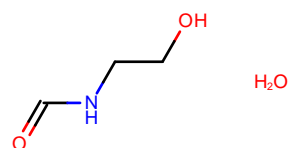
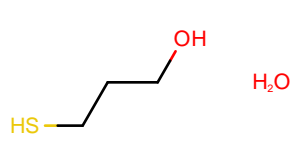
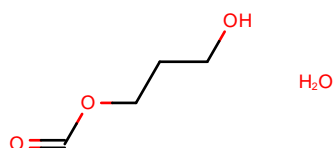
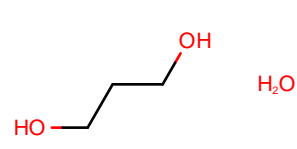
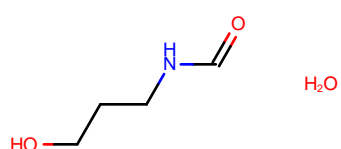
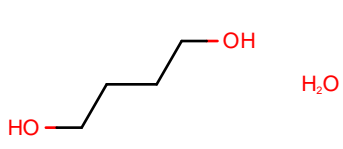
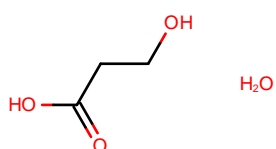
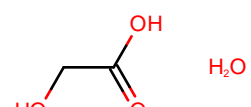
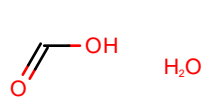
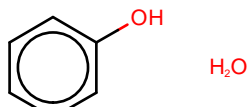
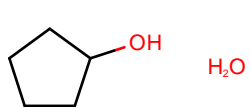
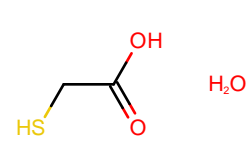
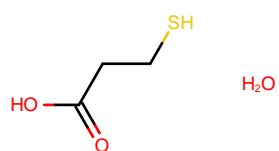
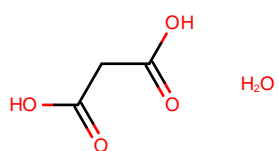
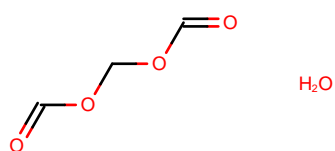
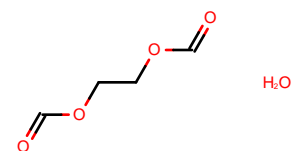
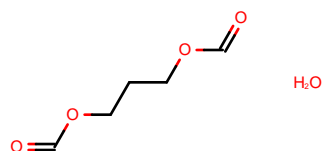
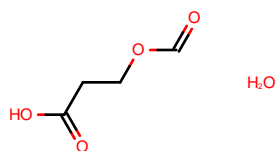
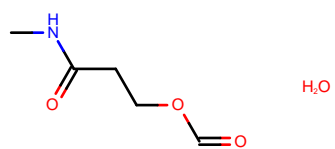
H₂O



Cl⁻







H₂O

K⁺

Li⁺

H₂O

H₂O

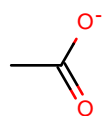
Mg⁺²

NH₄⁺

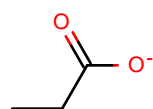
H₂O

H₂O

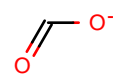
Na⁺



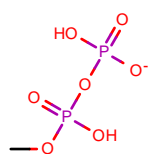
H₂O



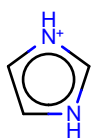
H₂O



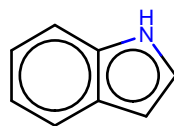
H₂O



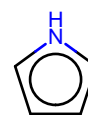
H₂O



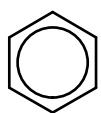
H₂O



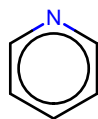
H₂O



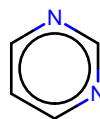
H₂O



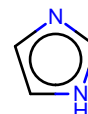
H₂O



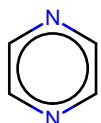
H₂O



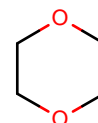
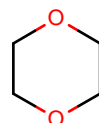
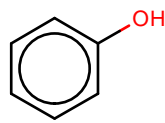
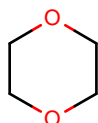
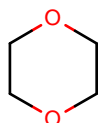
H₂O



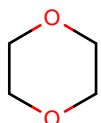
H₂O



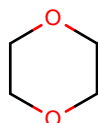
H₂O



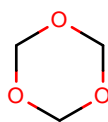
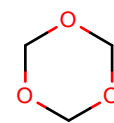
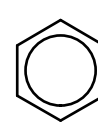
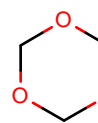
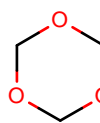
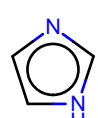
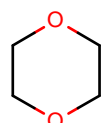
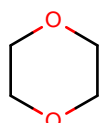
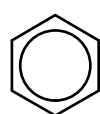
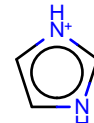
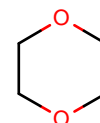
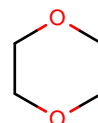
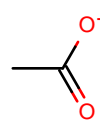
Cl⁻



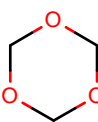
K⁺



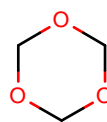
Na⁺



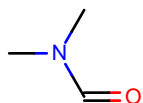
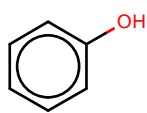
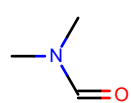
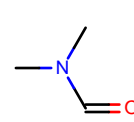
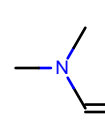
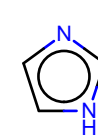
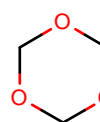
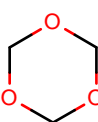
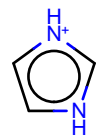
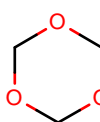
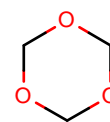
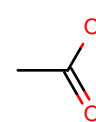
Cl⁻



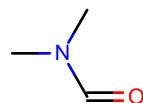
K⁺



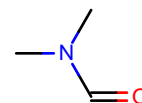
Na⁺



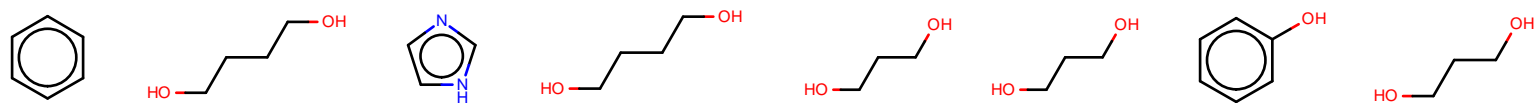
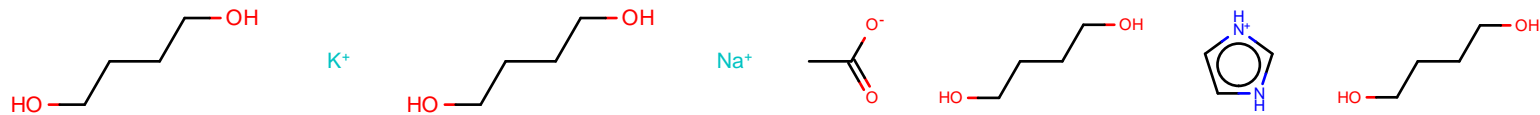
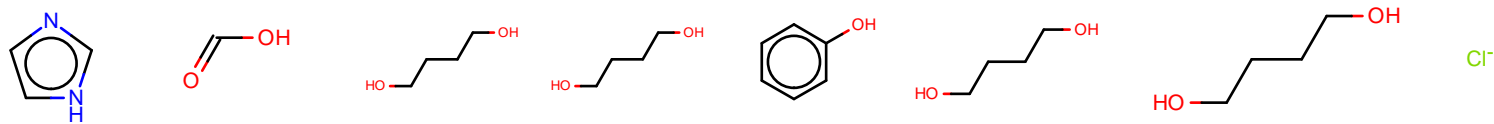
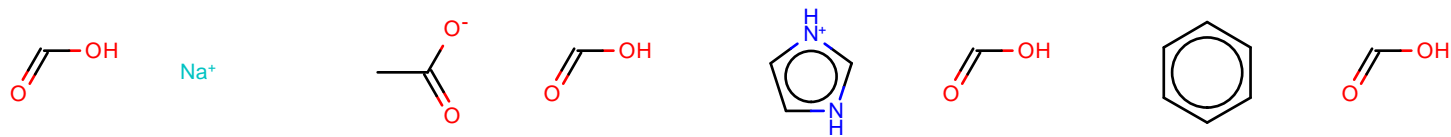
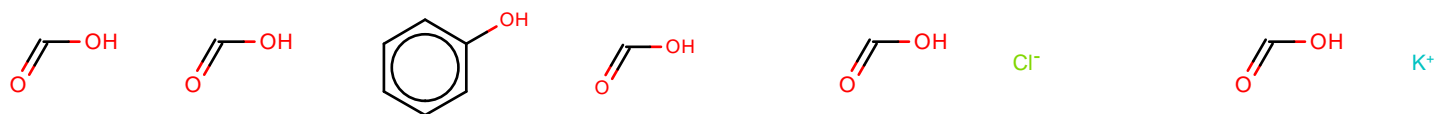
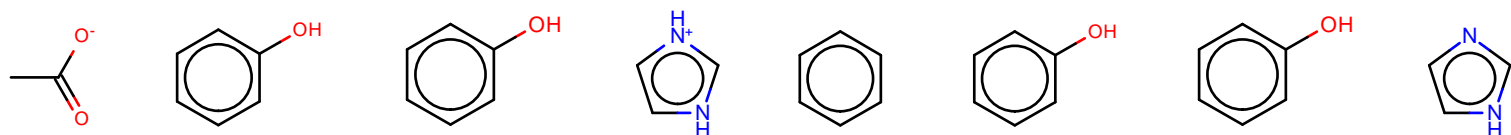
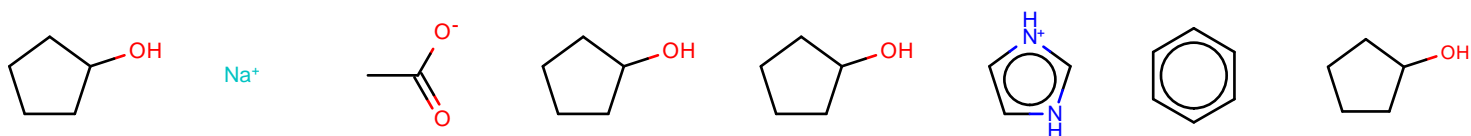
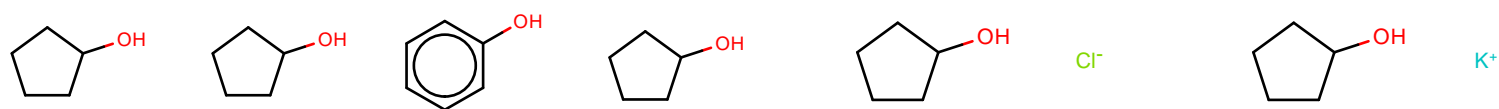
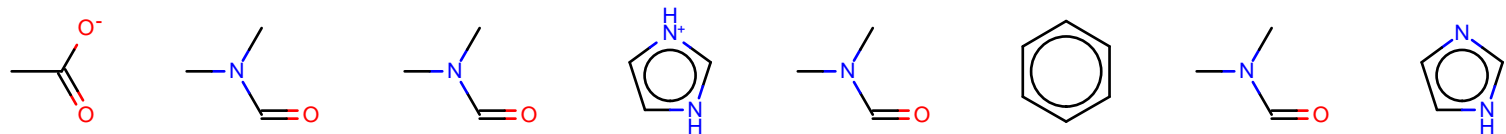
Cl⁻

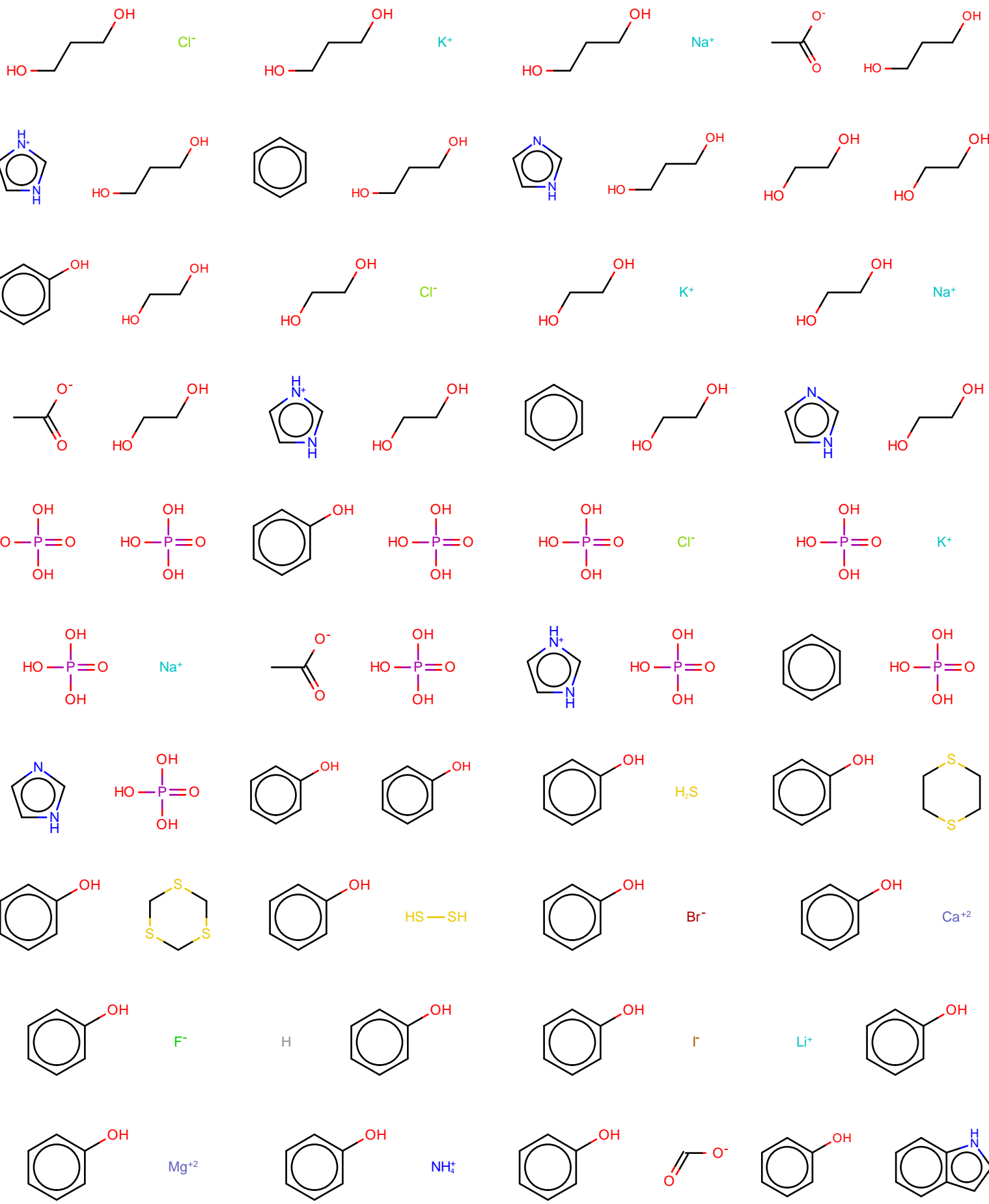


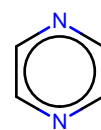
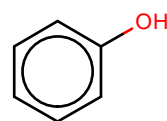
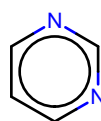
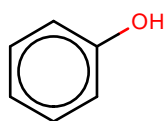
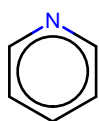
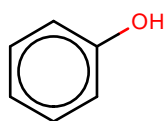
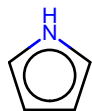
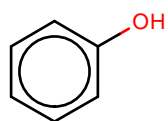
K⁺



Na⁺







H₂S

H₂S

H₂S

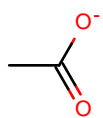
Cl⁻

H₂S

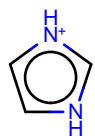
K⁺

Na⁺

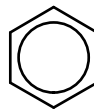
H₂S



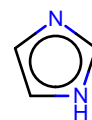
H₂S



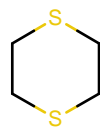
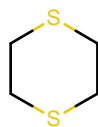
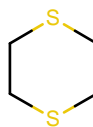
H₂S



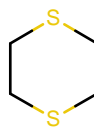
H₂S



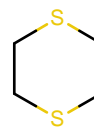
H₂S



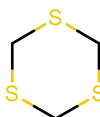
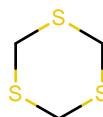
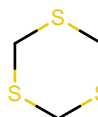
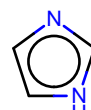
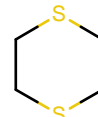
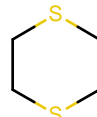
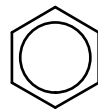
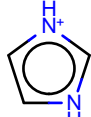
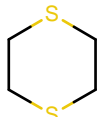
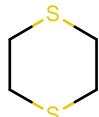
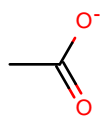
Cl⁻



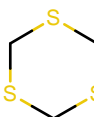
K⁺



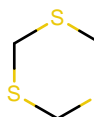
Na⁺



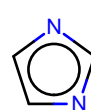
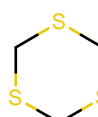
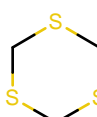
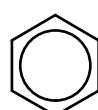
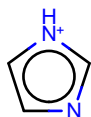
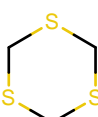
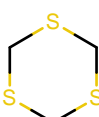
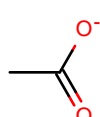
Cl⁻



K⁺



Na⁺



HS—SH

HS—SH

HS—SH

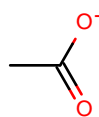
Cl⁻

HS—SH

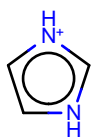
K⁺

Na⁺

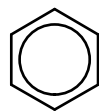
HS—SH



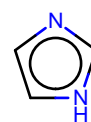
HS—SH



HS—SH



HS—SH



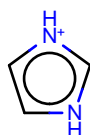
HS—SH

K⁺

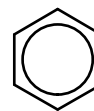
Br⁻

Na⁺

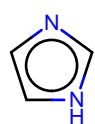
Br⁻



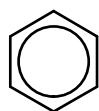
Br⁻



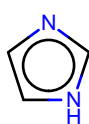
Br⁻



Br⁻



Ca⁺²



Ca⁺²

H

Cl⁻

Cl⁻

K⁺

Li⁺

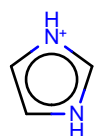
Cl⁻

NH₂⁺

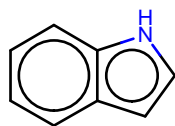
Cl⁻

Na⁺

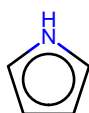
Cl⁻



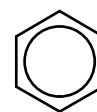
Cl⁻



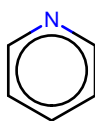
Cl⁻



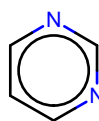
Cl⁻



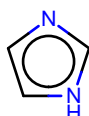
Cl⁻



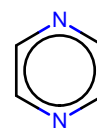
Cl⁻



Cl⁻



Cl⁻



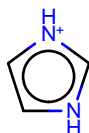
Cl⁻

F⁻

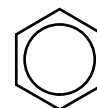
K⁺

F⁻

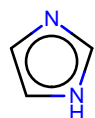
Na⁺



F⁻



F⁻



F⁻

H

H

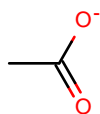
H

K⁺

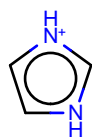
H

Na⁺

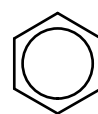
H



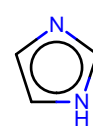
H



H



H

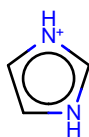


K⁺

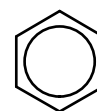
I⁻

Na⁺

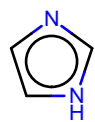
I⁻



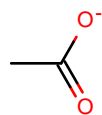
I⁻



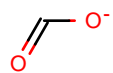
I⁻



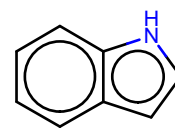
I⁻



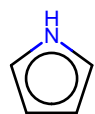
K⁺



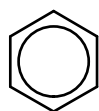
K⁺



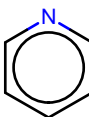
K⁺



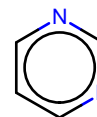
K⁺



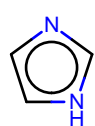
K⁺



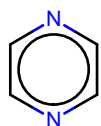
K⁺



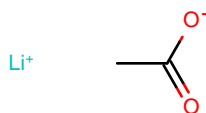
K⁺



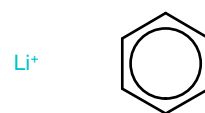
K⁺



K⁺

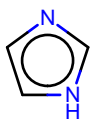


Li⁺

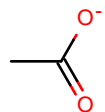


Li⁺

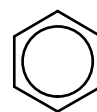
Li⁺



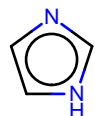
Mg⁺²



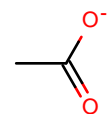
NH₄⁺



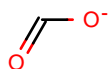
NH₄⁺



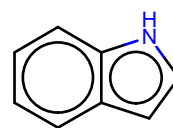
NH₄⁺



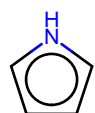
Na⁺



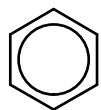
Na⁺



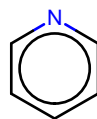
Na⁺



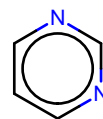
Na⁺



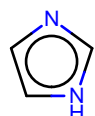
Na⁺



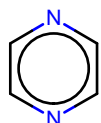
Na⁺



Na⁺



Na⁺



Na⁺

