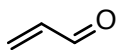


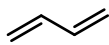
4 (non-H) atoms



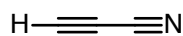
Acetone



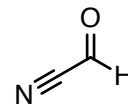
Acrolein



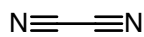
Butadiene



Cyanoacetylene



Cyanoformaldehyde



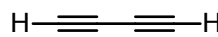
Cyanogen



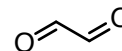
Cyclopropenone



Cyclopropenethione



Diacetylene



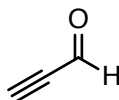
Glyoxal



Isobutene



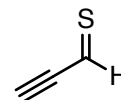
Methylenecyclopropene



Propynal



Thioacetone



Thiopropynal

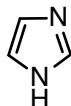
5 (non-H) atoms



Cyclopentadiene



Furan



Imidazole



Pyrrole

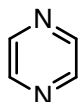


Thiophene

6 (non-H) atoms



Benzene



Pyrazine



Pyridazine



Pyridine



Pyrimidine



Tetrazine



Triazine