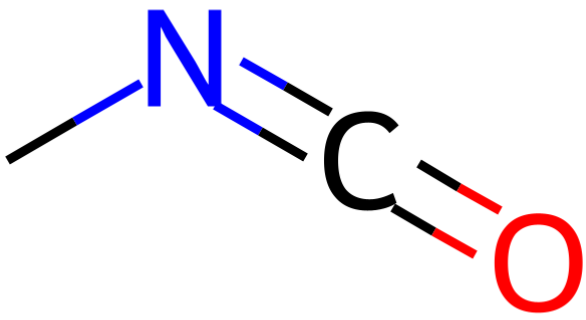
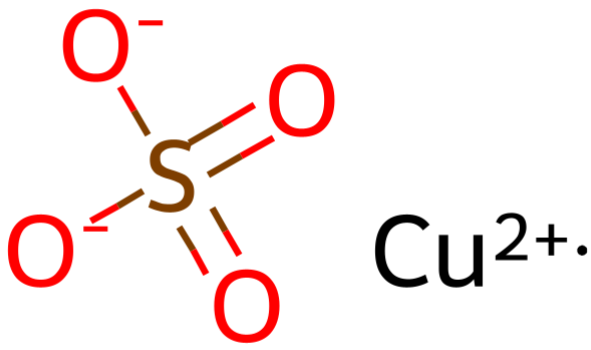
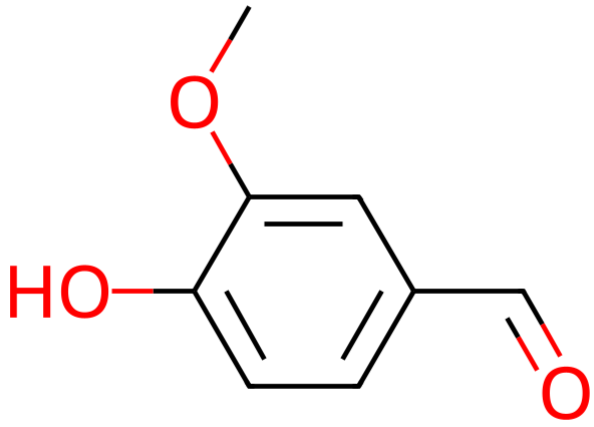
Table View

Rows: 4 | Columns: 2

RowID	structure *Smiles*	structure (RDKit Mol) *RDKit Molecule*
Row0	CN=C=O	
Row1	[Cu+2].[O-]S(=O)(=O)[O-]	

RowID	structure *Smiles*	structure (RDKit Mol) *RDKit Molecule*
Row2	O=Cc1ccc(O)c(OC)c1	
Row3	CC(=O)NCCC1=CNc2c1cc(OC)cc2