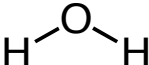
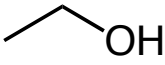
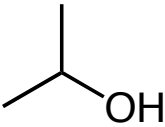
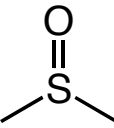
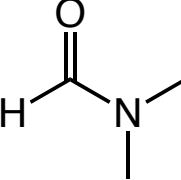
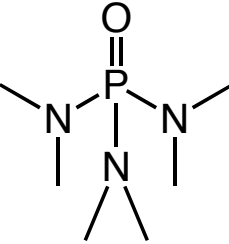
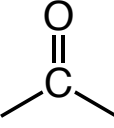
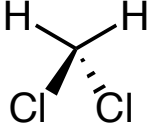
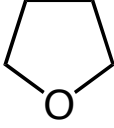


Chem 14D – Spring 2011
Common Organic Solvents

<i>Solvent</i>	<i>Structure</i>	<i>Classification</i>
Water		polar, protic
Methanol	$\text{H}_3\text{C}-\text{OH}$	polar, protic
Ethanol		polar, protic
Isopropanol		polar, protic
Dimethylsulfoxide (DMSO)		polar, aprotic
<i>N,N</i> -Dimethylformamide (DMF)		polar, aprotic
Hexamethylphosphoramide (HMPA)		polar, aprotic
Acetone		polar, aprotic
Dichloromethane		nonpolar, aprotic
Tetrahydrofuran (THF)		nonpolar, aprotic
Diethyl ether		nonpolar, aprotic