

1 Ethyl formate  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C109944&Units=SI&Type=IR-SPEC&Index=1#IR-SPEC>  
2 methyl tert-butylether  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C1634044&Units=SI&Type=IR-SPEC&Index=11#IR-SPEC>  
3 Ethyl Acetate  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C141786&Units=SI&Type=IR-SPEC&Index=2#IR-SPEC>  
4 Methoxyethane  
<https://webbook.nist.gov/cgi/inchi?ID=C111966&Mask=80#IR-Spec>  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C60297&Type=IR-SPEC&Index=2#IR-SPEC>  
5 Isopropyl ether  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C108203&Units=SI&Mask=80#IR-Spec>  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C108203&Units=SI&Mask=200#Mass-Spec>  
6 2-Butanone, Ethyl methyl ketone  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C78933&Units=SI&Type=IR-SPEC&Index=2#IR-SPEC>  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C78933&Units=SI&Mask=200#Mass-Spec>  
7 1-Propanol  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C71238&Units=SI&Type=IR-SPEC&Index=3#IR-SPEC>  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C71238&Units=SI&Mask=200#Mass-Spec>  
8 1-butanol  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C71363&Units=SI&Type=IR-SPEC&Index=2#IR-SPEC>  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C71363&Units=SI&Mask=200#Mass-Spec>  
9 Propane, 1-methoxy-2,2-dimethyl-  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C1634044&Type=IR-SPEC&Index=0>  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C1118009&Units=SI&Mask=200#Mass-Spec>  
10 methyl isobutyrate  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C547637&Units=SI&Mask=80#IR-Spec>  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C547637&Units=SI&Mask=200#Mass-Spec>  
11 Benzene, 1-methoxy-4-(1-methylethyl)- ; isopropylanisol  
<https://webbook.nist.gov/cgi/cbook.cgi?Scan=cob1773&Type=IR>  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C4132483&Units=SI&Mask=200#Mass-Spec>  
12 isopropyl propyl ether; Propane, 1-(1-methylethoxy)-  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C627087&Units=SI&Mask=200#Mass-Spec>  
13 Benzene  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C71432&Units=SI&Type=IR-SPEC&Index=2#IR-SPEC>  
14 Mesitylene  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C108678&Units=SI&Type=IR-SPEC&Index=2#IR-SPEC>  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C108678&Units=SI&Mask=200#Mass-Spec>  
15 3-hydroxyacetophenone; Ethanone, 1-(3-hydroxyphenyl)-  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C121711&Units=SI&Mask=80#IR-Spec>  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C121711&Units=SI&Mask=200#Mass-Spec>  
16 Dimethyl-tereftalát; 1,4-Benzenedicarboxylic acid, dimethyl ester  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C120616&Units=SI&Type=IR-SPEC&Index=0#IR-SPEC>  
<https://webbook.nist.gov/cgi/cbook.cgi?ID=C120616&Units=SI&Mask=200#Mass-Spec>