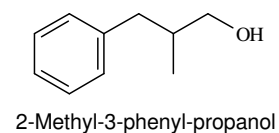
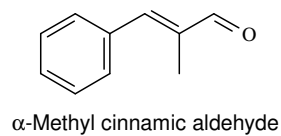
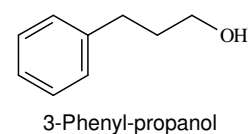
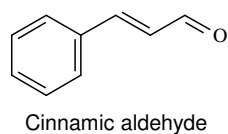
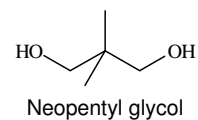
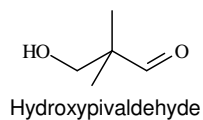
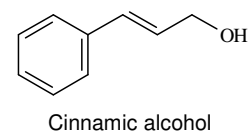
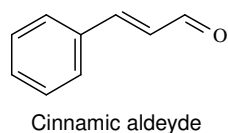
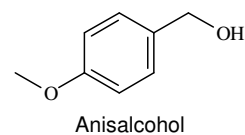
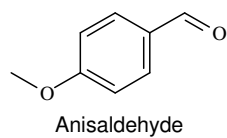
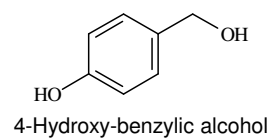
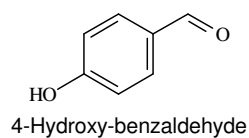
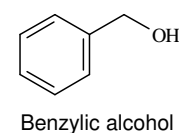
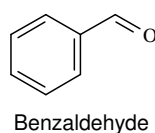
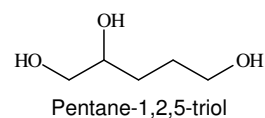
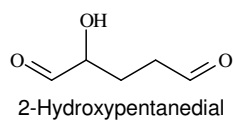
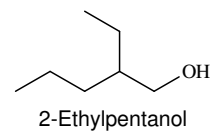
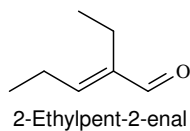
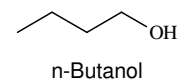
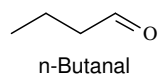
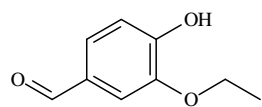


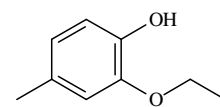
## HYDROGENATION OF ALDEHYDES



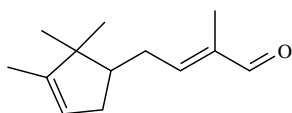
## HYDROGENATION OF ALDEHYDES



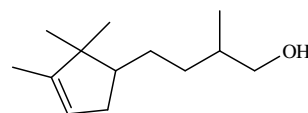
Ethyl Vanilin



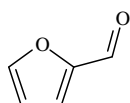
2-Ethoxy-4-methylphenol



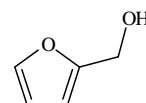
Dehydrobrahmanal



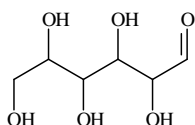
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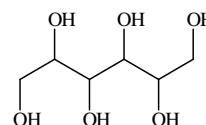
Furfural



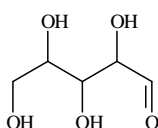
Furfurylic alcohol



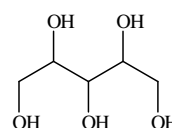
D-Glucose



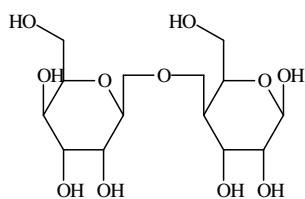
D-Sorbitol



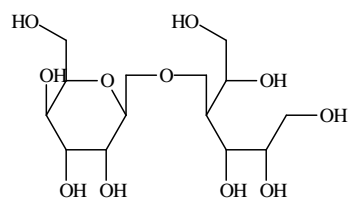
D-Xylose



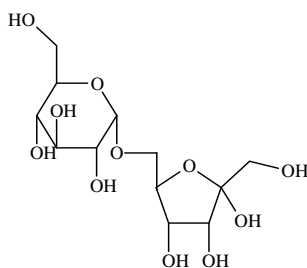
Xylitol



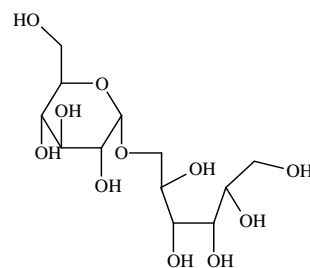
Lactose



Lactitol

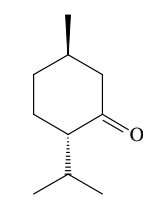


Palatinose

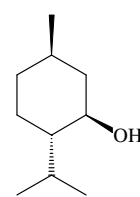


Palatinitol

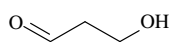
## HYDROGENATION OF ALDEHYDES



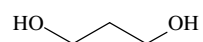
(-)-Menthone



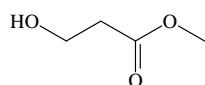
(-)-Menthol



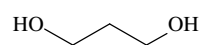
3-Hydroxypropionaldehyde



Propane-1,3-diol



Methyl-3-Hydroxypropionate



Propane-1,3-diol