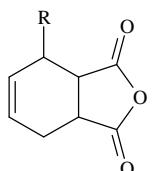
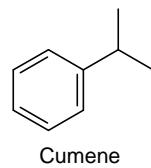
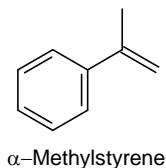
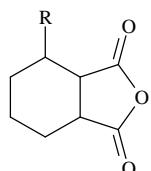


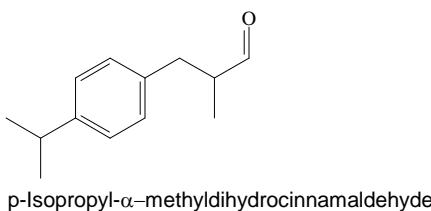
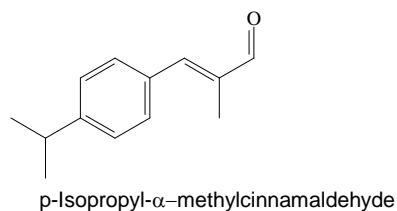
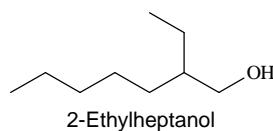
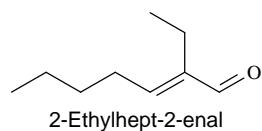
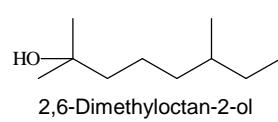
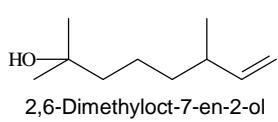
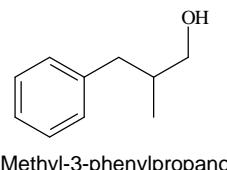
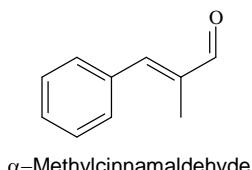
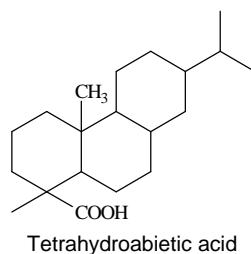
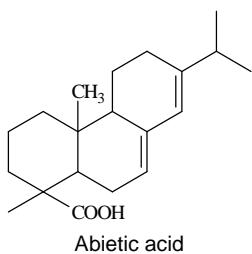
## Artikel I. HYDROGENATION OF DOUBLE AND TRIPLE BONDS



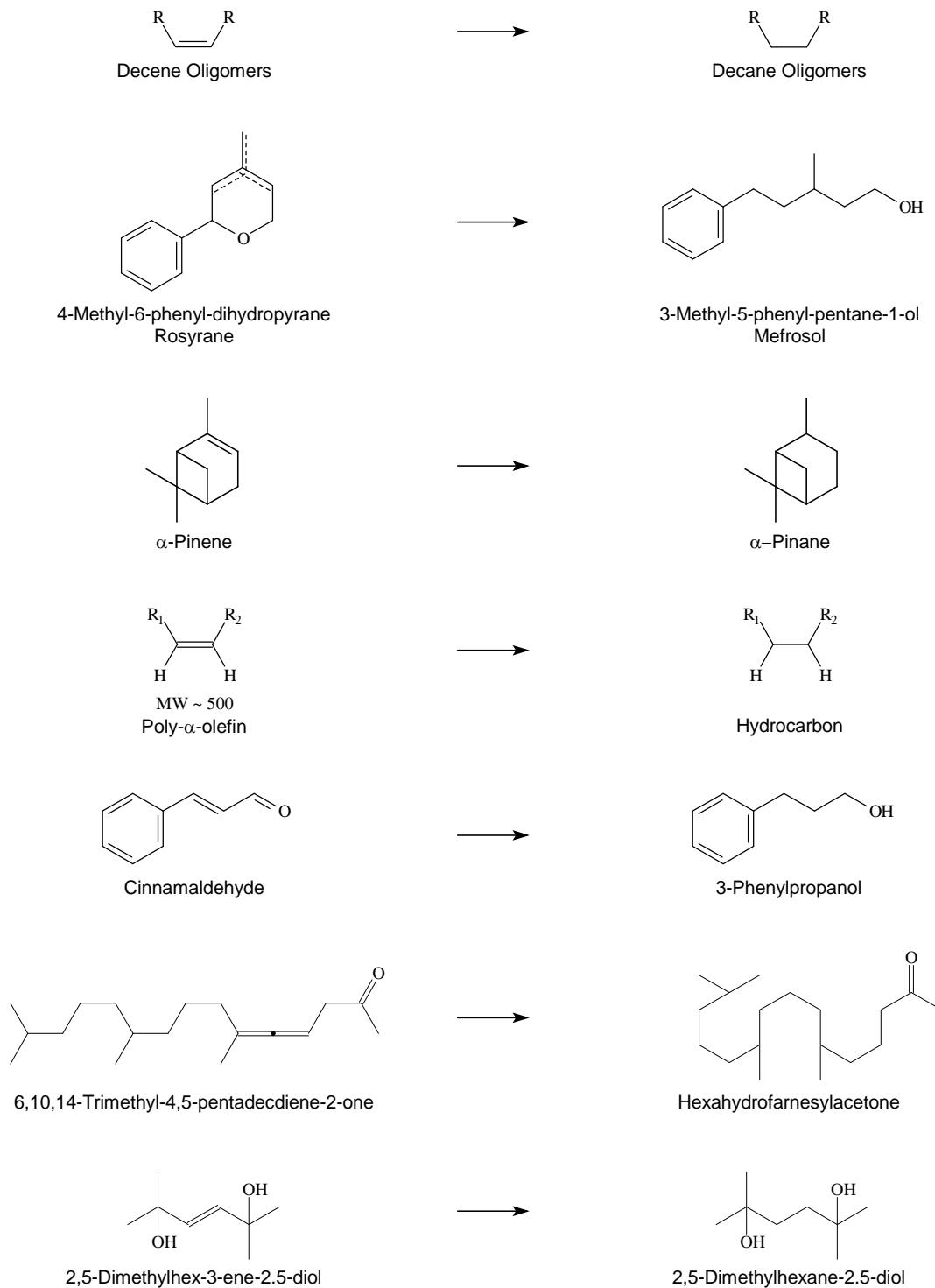
R= H, Tetrahydrophthalic anhydride  
R= Me, 3-Methyl-4-cyclohexene-1,2-dicarboxylic anhydride



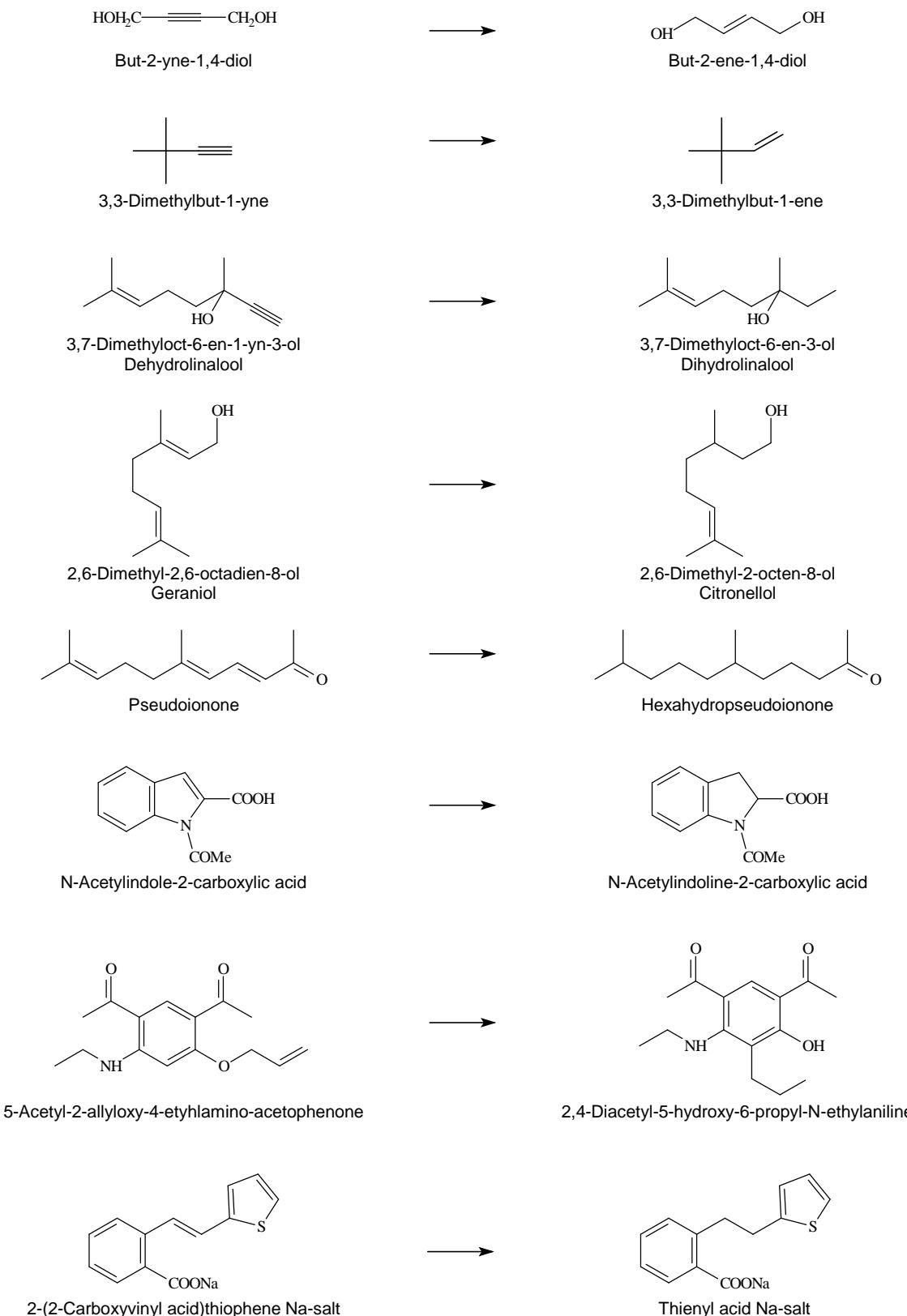
R= H, Hexahydrophthalic anhydride  
R= Me, 3-Methyl-4-cyclohexane-1,2-dicarboxylic anhydride



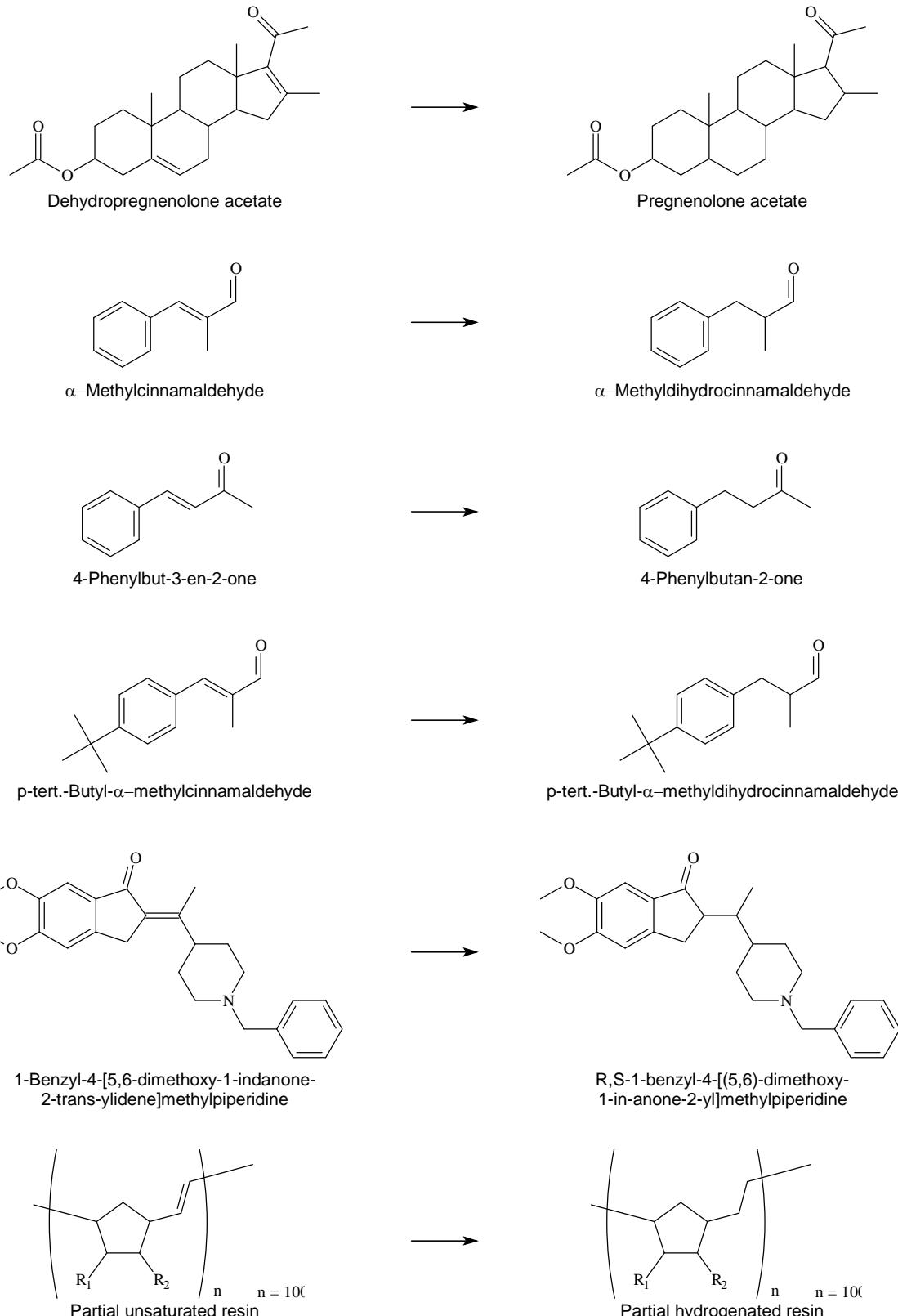
## Artikel II. HYDROGENATION OF DOUBLE AND TRIPLE BONDS

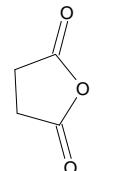
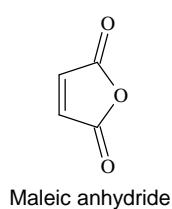


## Artikel III. HYDROGENATION OF DOUBLE AND TRIPLE BONDS

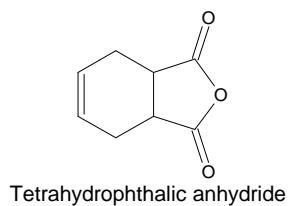


## Artikel IV. HYDROGENATION OF DOUBLE AND TRIPLE BONDS

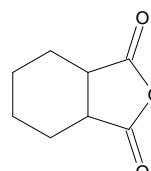


**Artikel V. HYDROGENATION OF DOUBLE AND TRIPLE BONDS**

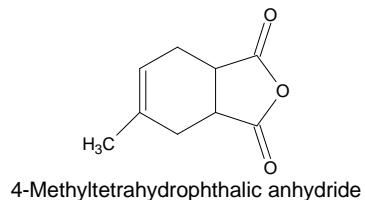
Succinic anhydride



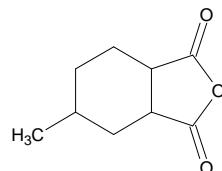
Tetrahydrophthalic anhydride



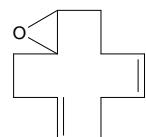
Hexahydrophthalic anhydride



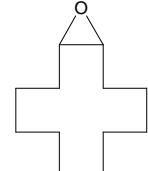
4-Methyltetrahydrophthalic anhydride



4-Methylhexahydrophthalic anhydride



Epoxycyclododeadiene



Epoxycyclododecane