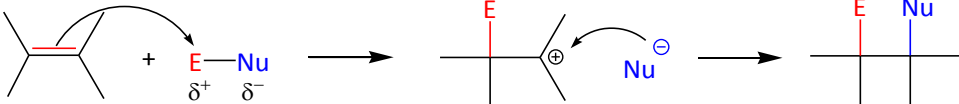
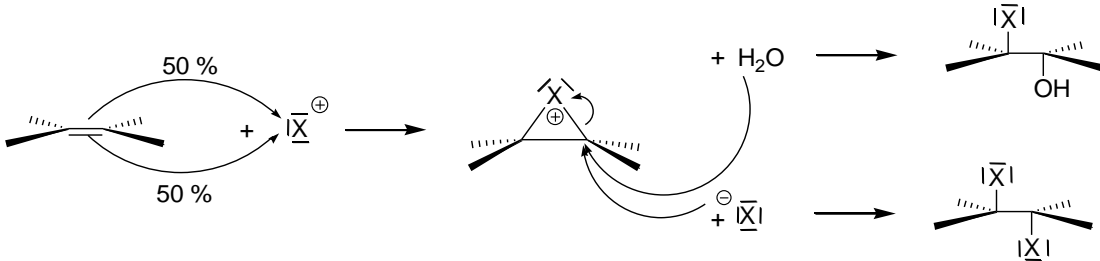
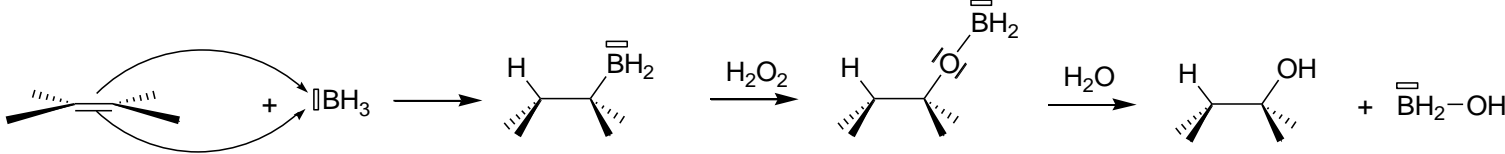
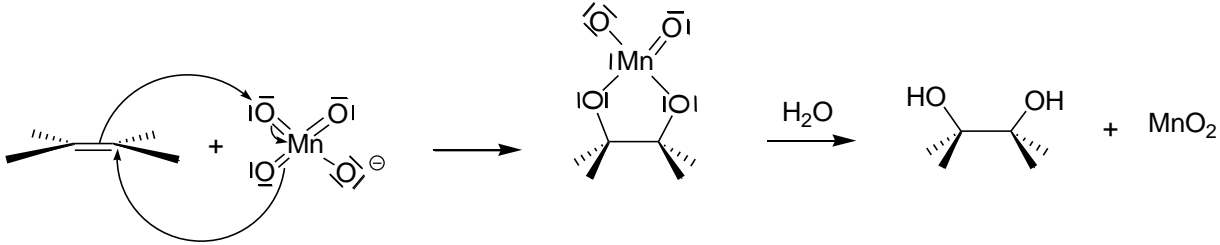
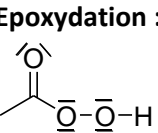
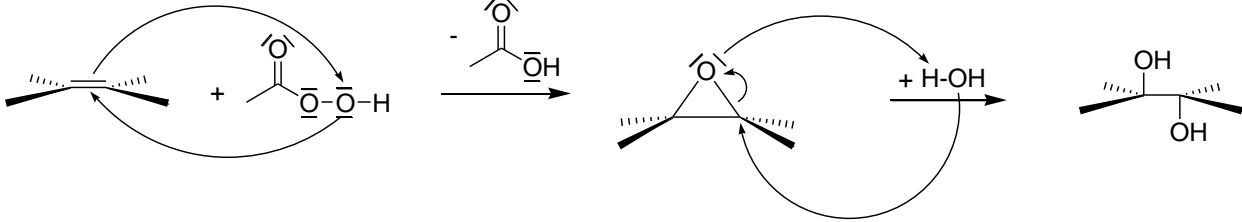
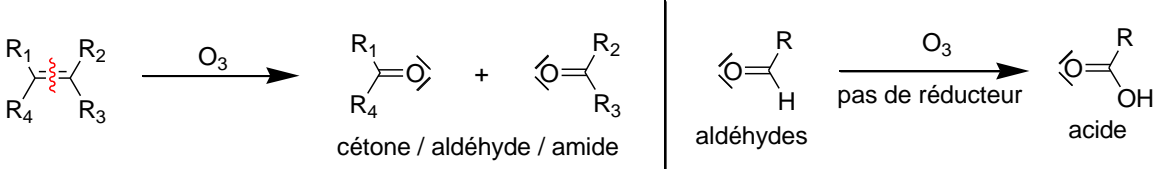


# Les alcènes en synthèses organique - Réactions

<ul style="list-style-type: none"> <li>E-Nu</li> </ul>		
<ul style="list-style-type: none"> <li>X-X dans H<sub>2</sub>O</li> <li>X-X en milieu organique</li> </ul>	Anti	
<ul style="list-style-type: none"> <li>Hydroboration : BH<sub>3</sub></li> </ul>	Syn	
<ul style="list-style-type: none"> <li>Bis-hydroxylation : OsO<sub>4</sub>, MnO<sub>4</sub></li> </ul>	Syn	
<ul style="list-style-type: none"> <li>Epoxydation :</li> </ul> 	Anti	
<ul style="list-style-type: none"> <li>Ozonolyse :</li> </ul>		
<ul style="list-style-type: none"> <li>Hydrogénation :</li> </ul>	Syn	