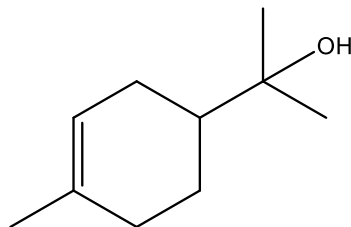
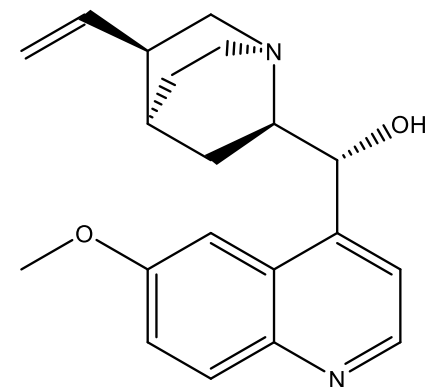


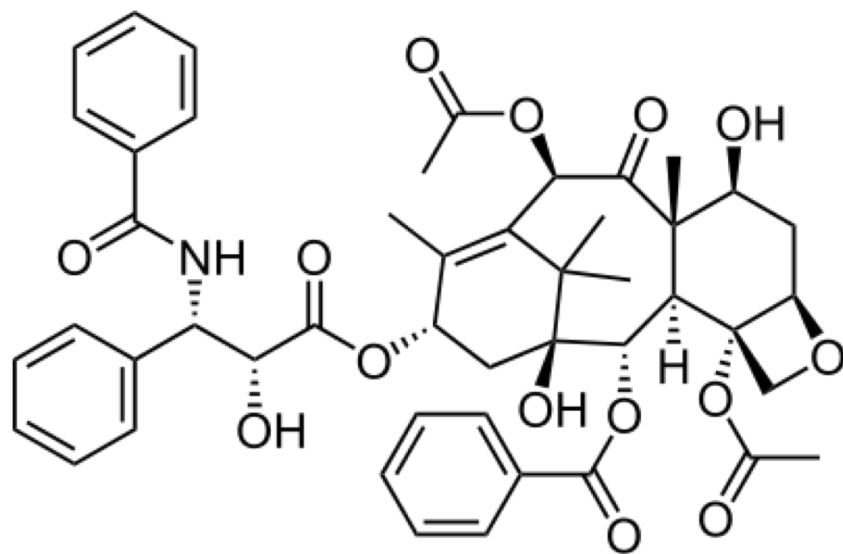
Urée
(Wöhler, 1828)



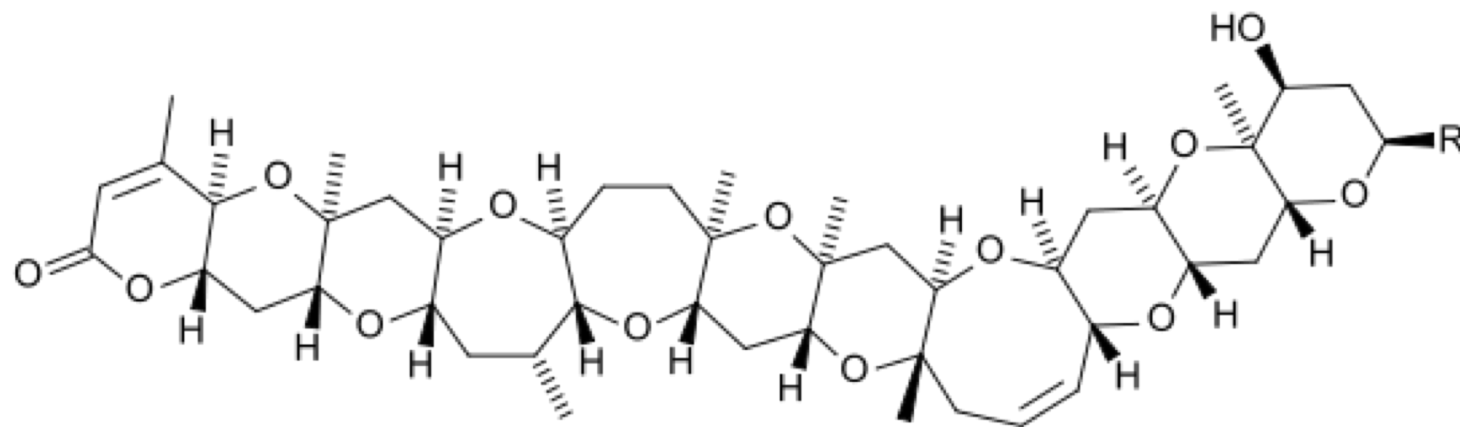
α -terpinéol
(Perkin, 1904)



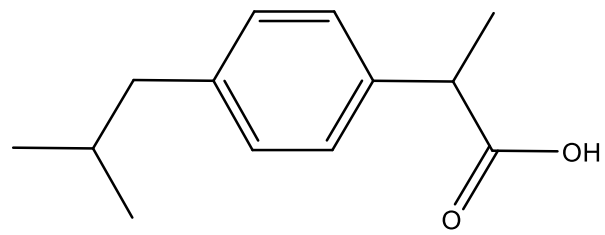
quinine
(Woodward et Doering 1944)



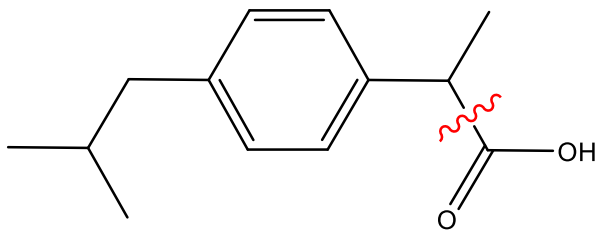
Taxol
(Nicolaou et Holton 1994)

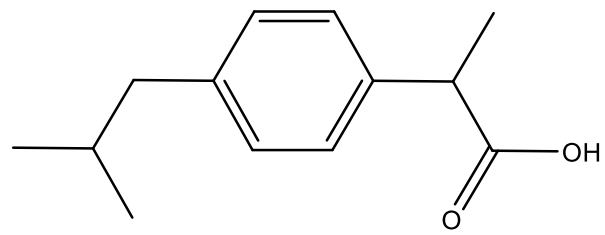


Brevetoxin V
(Nicolaou 1995)

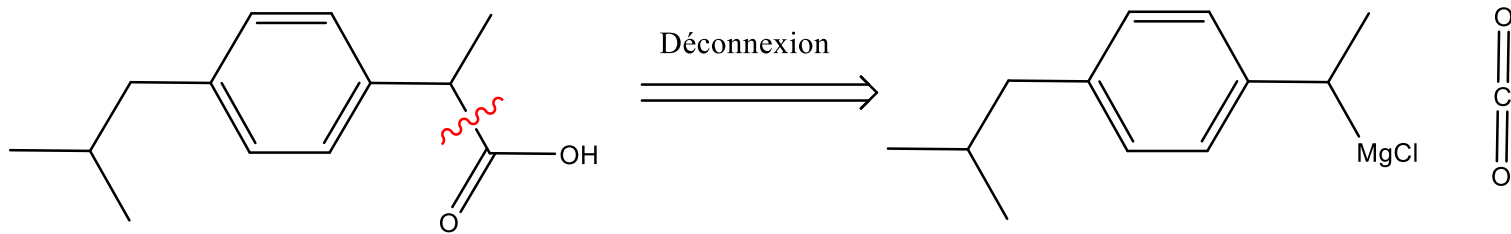


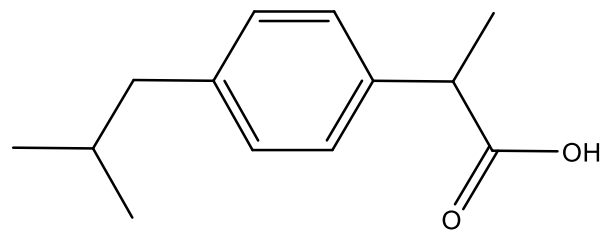
Molécule cible



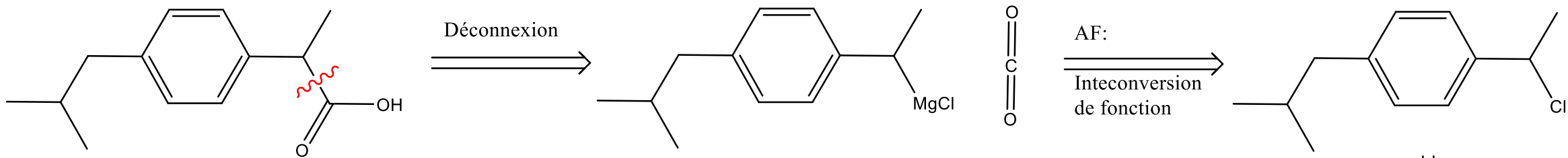


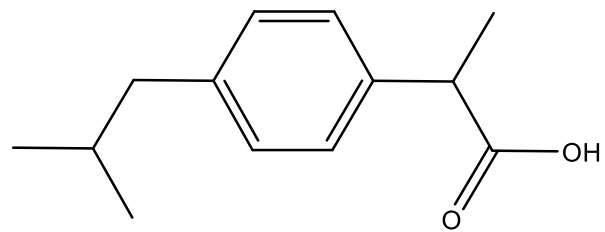
Molécule cible



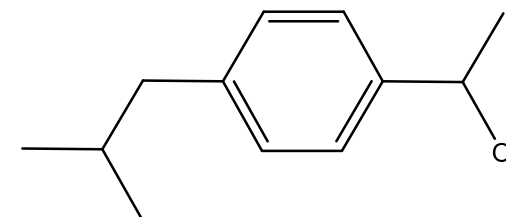
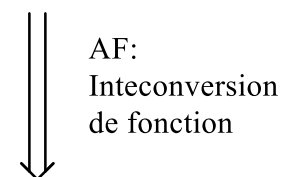
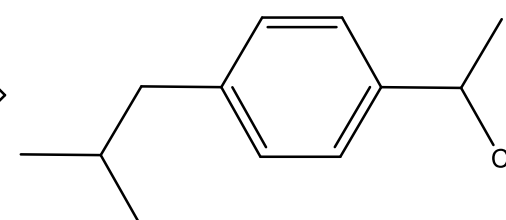
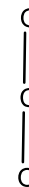
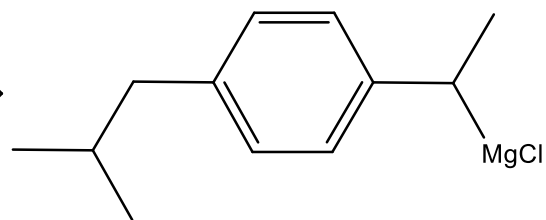
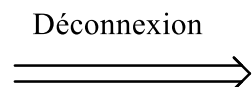
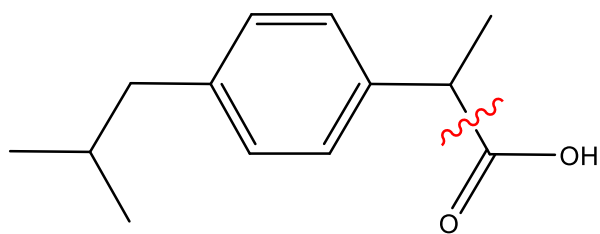


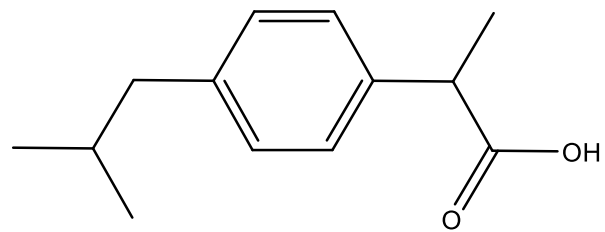
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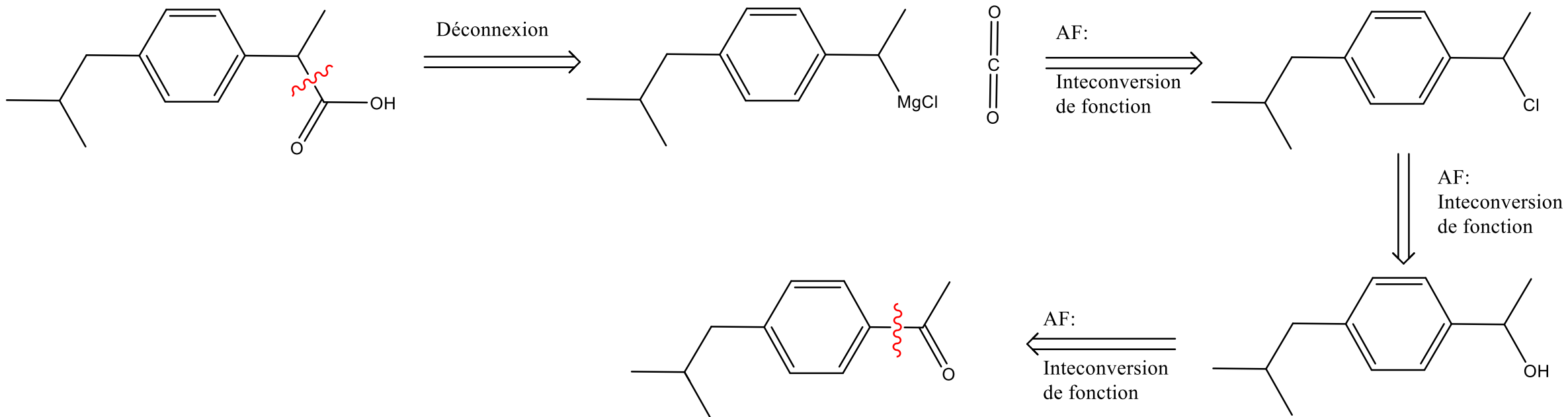


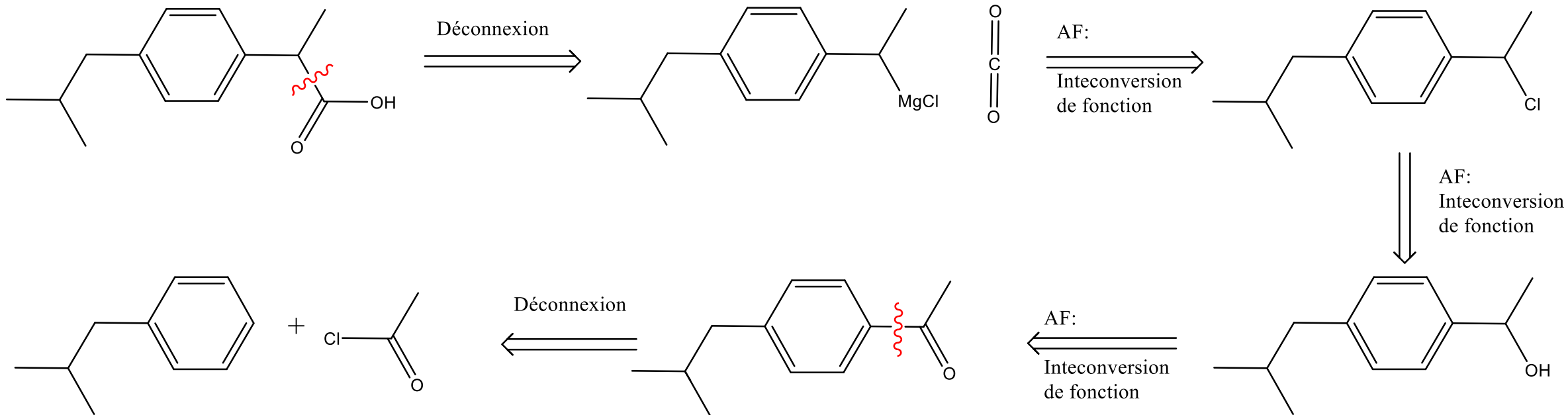
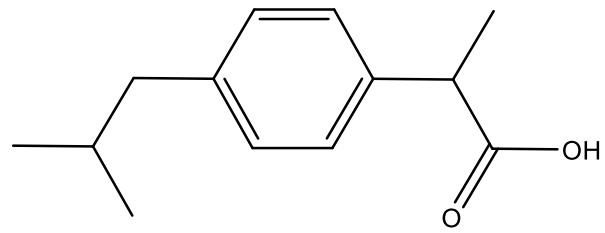
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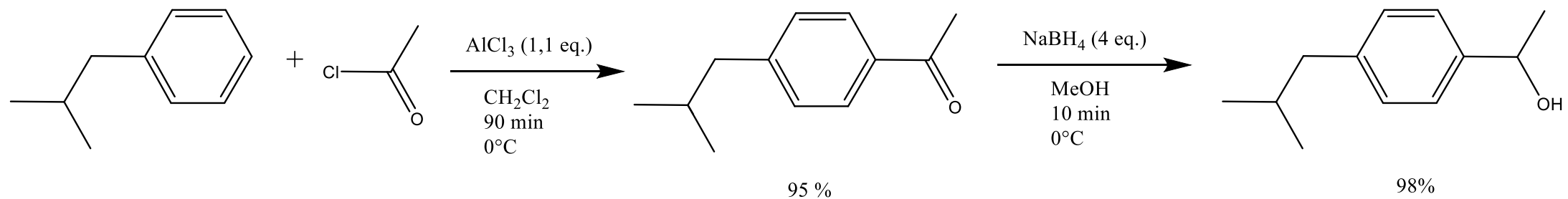
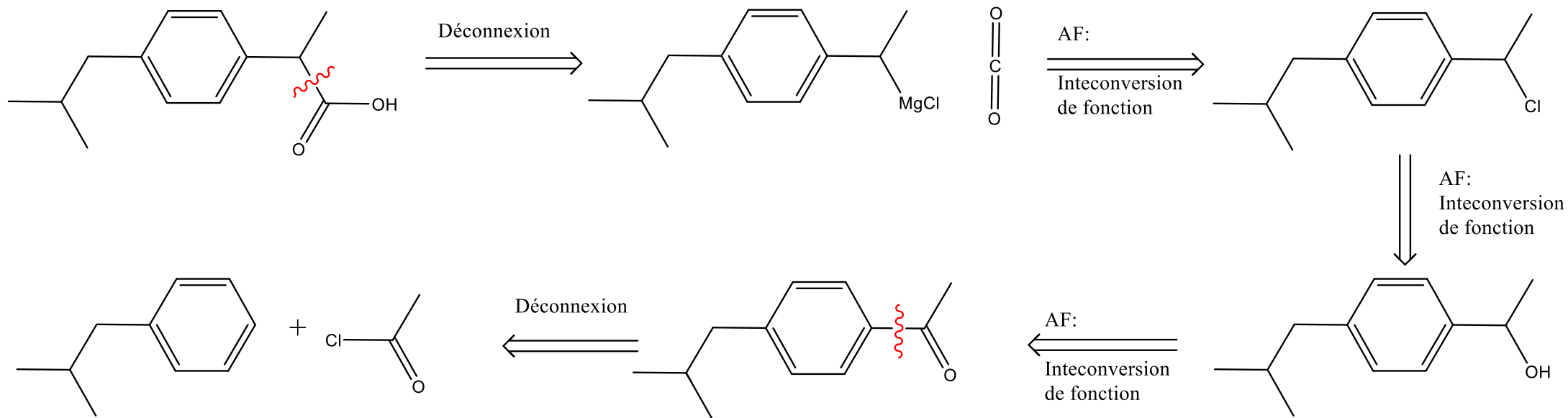


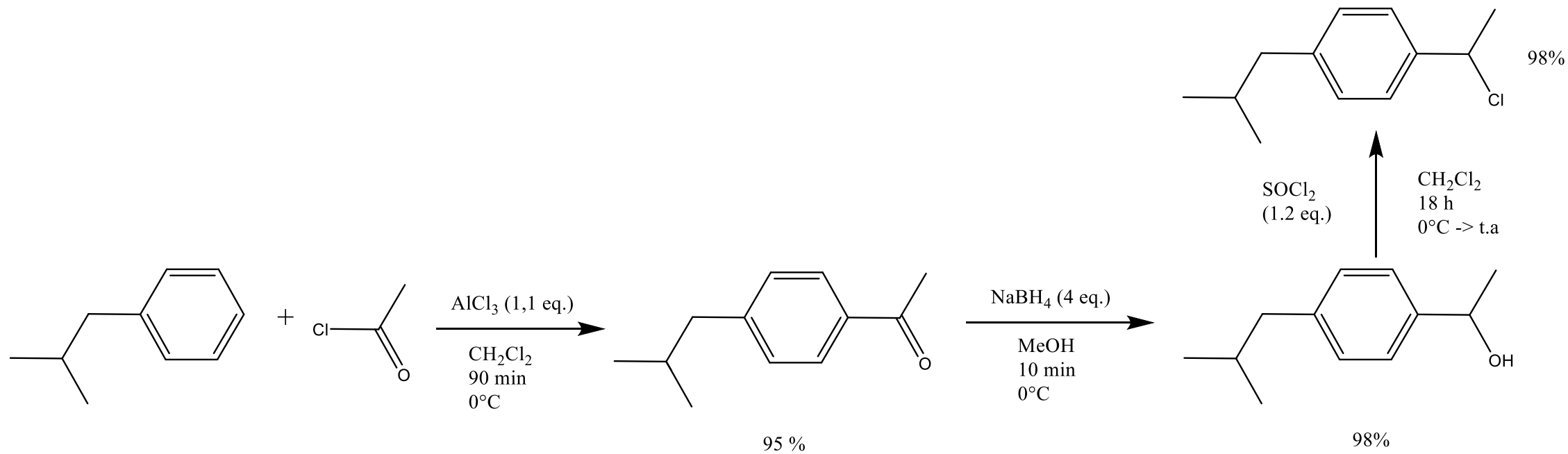
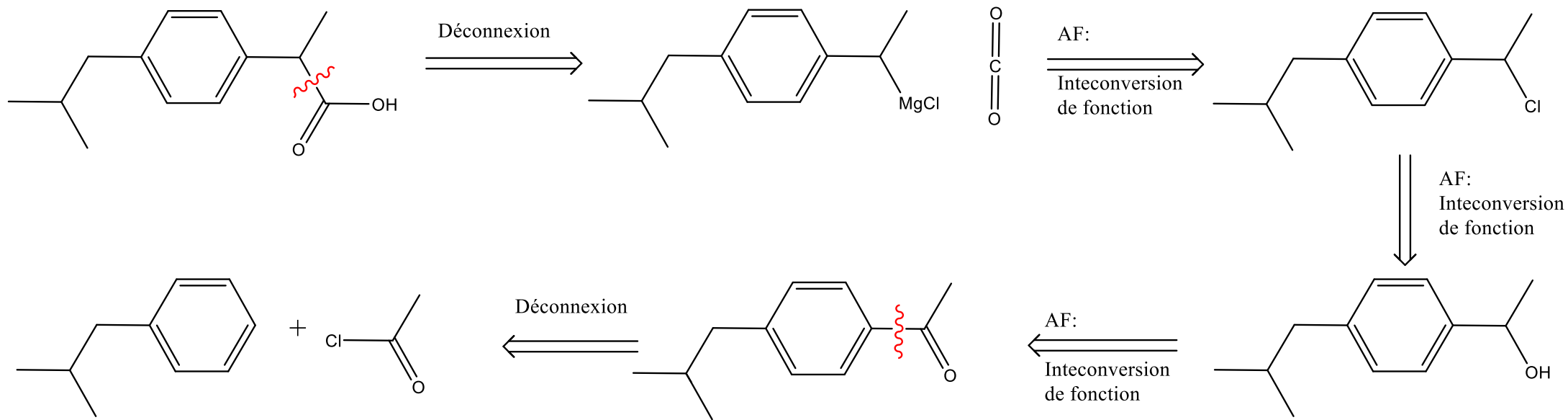


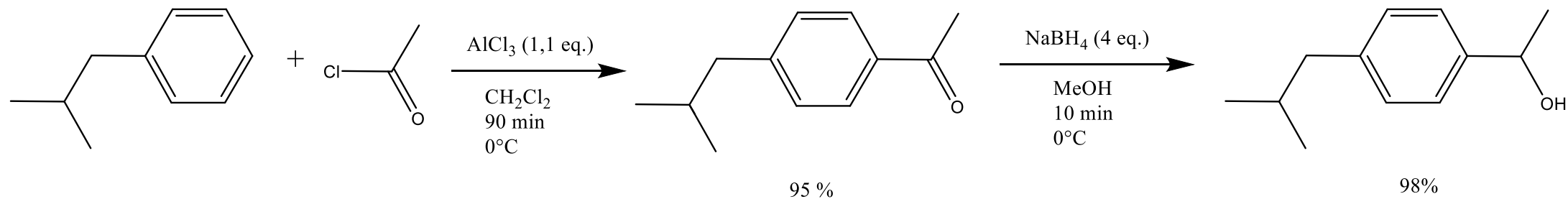
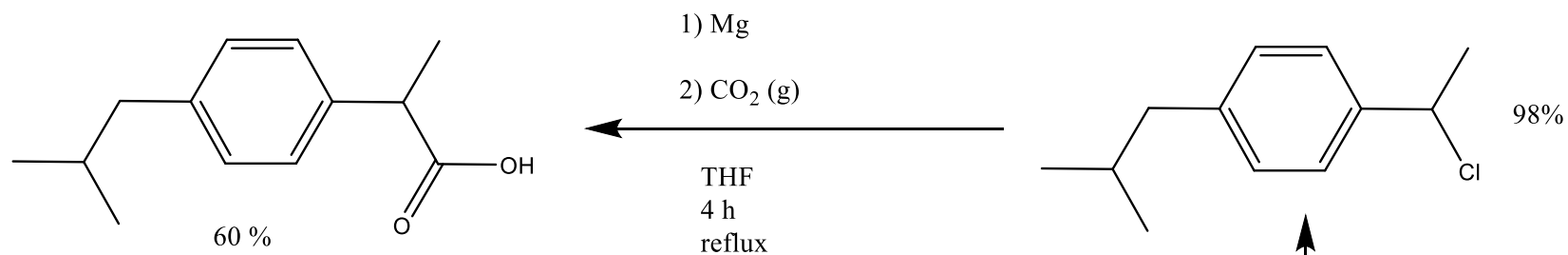
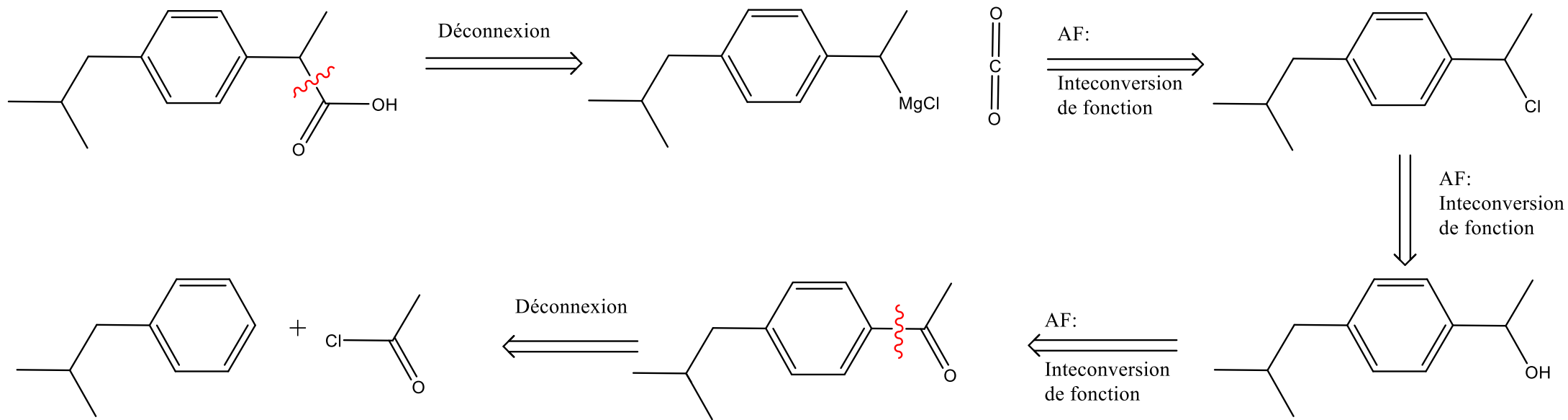
Molécule cible



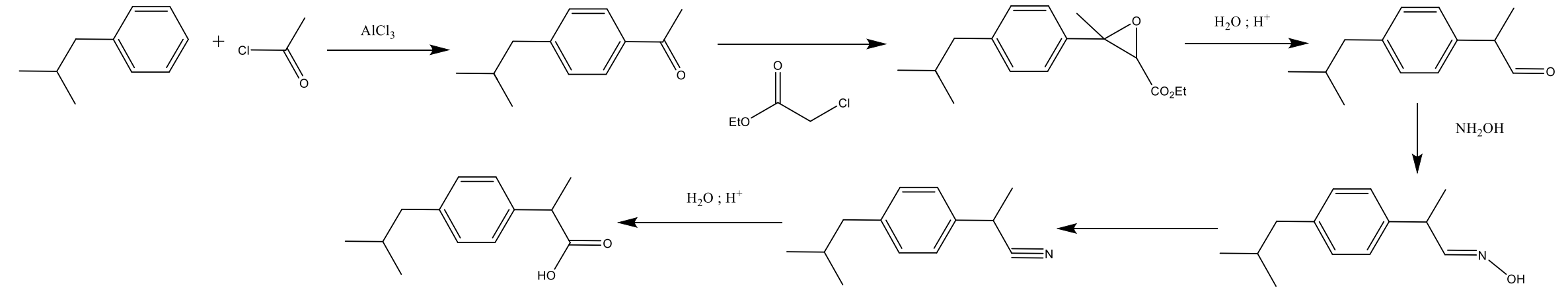








Procédé BOOTS



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