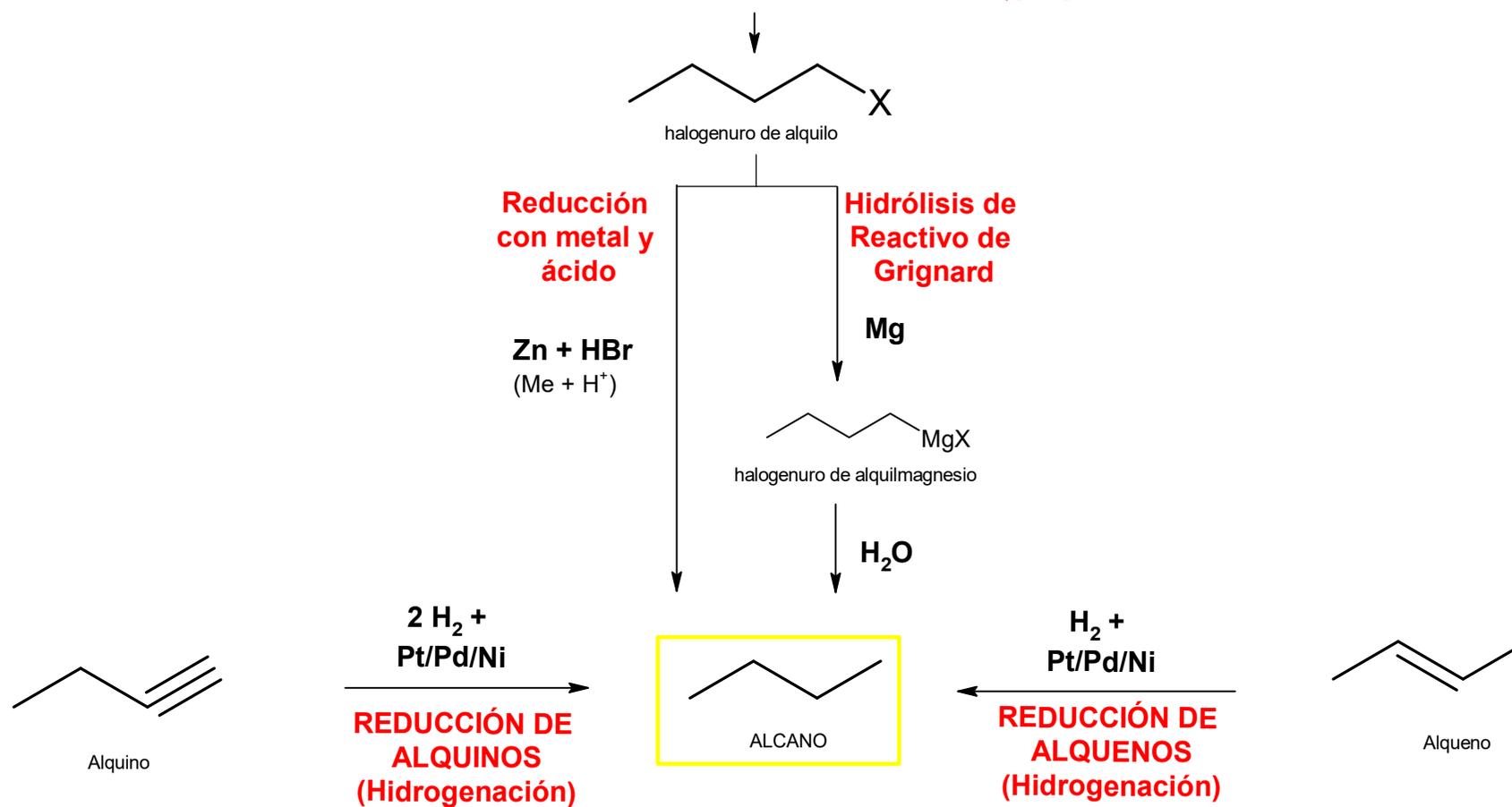
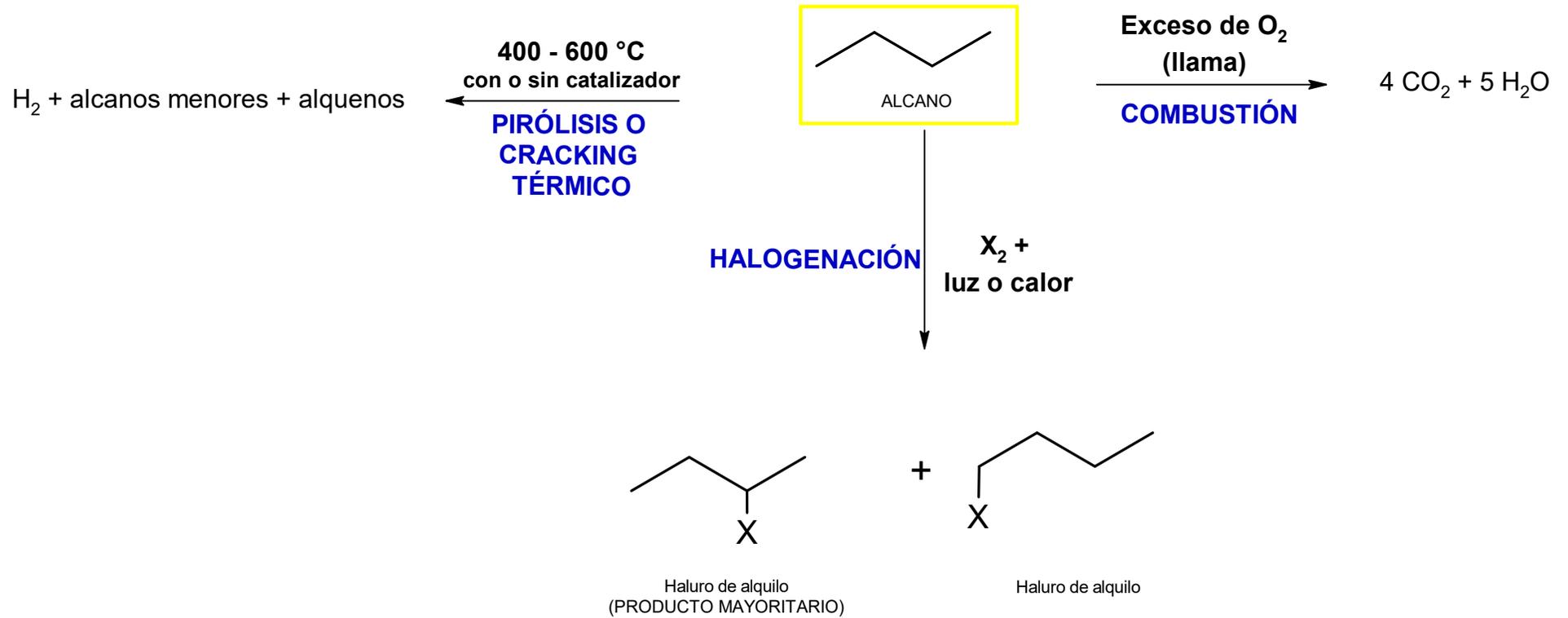


PREPARACIÓN DE ALCANOS

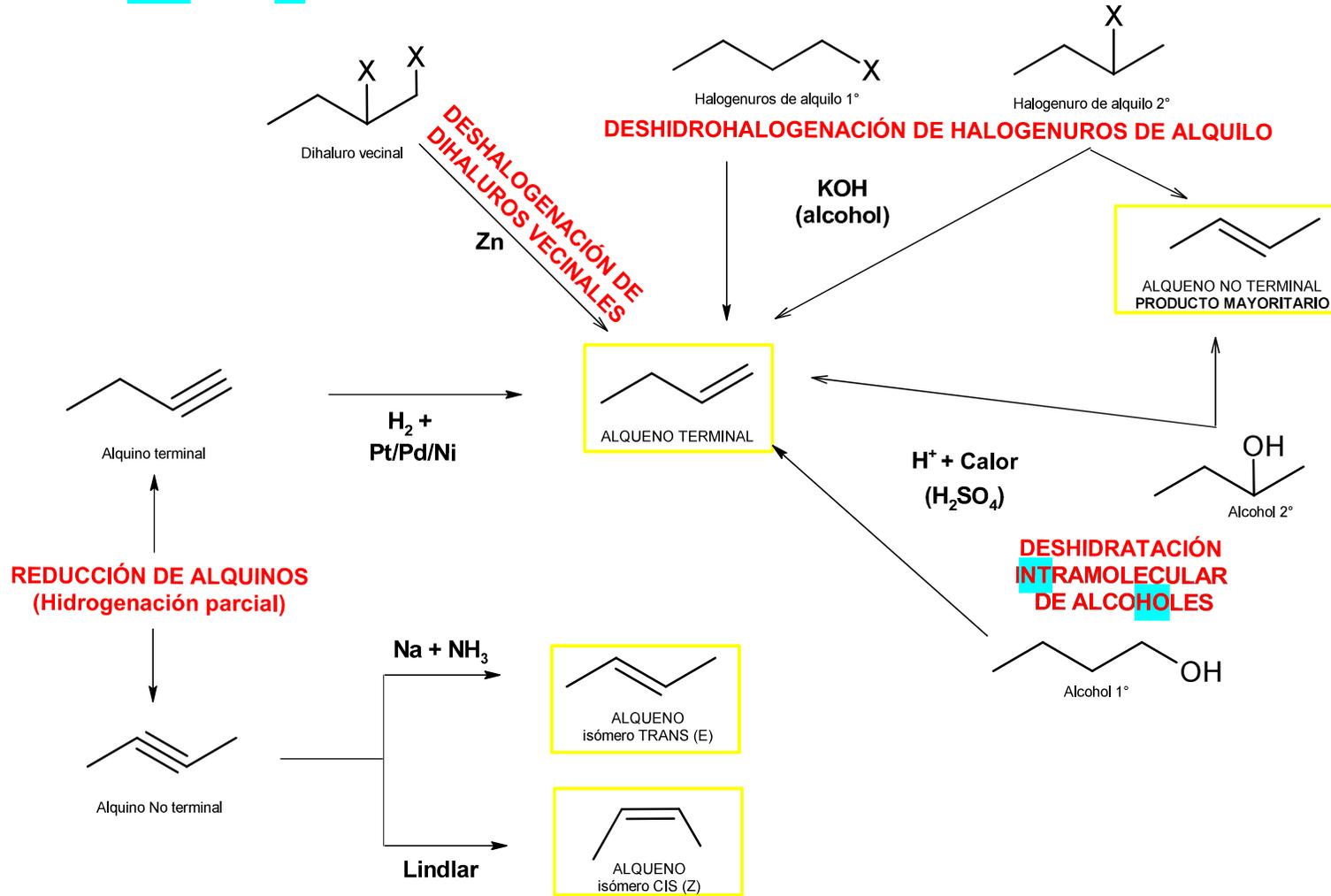
REDUCCIÓN DE HALOGENUROS DE ALQUILO



REACTIVIDAD DE ALCANOS



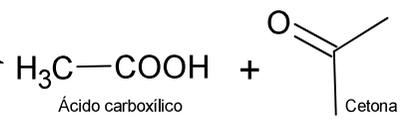
PREPARACIÓN DE ALQUENOS



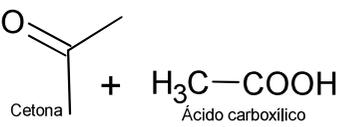
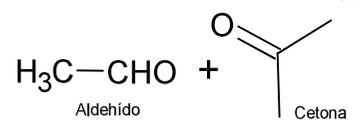
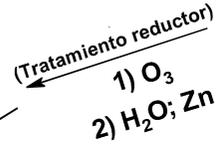
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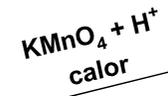
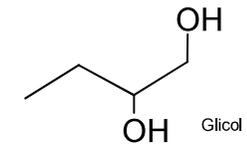
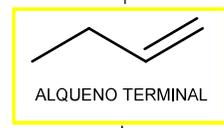
RUPTURA OXIDATIVA



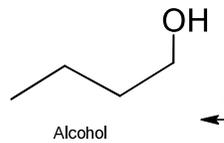
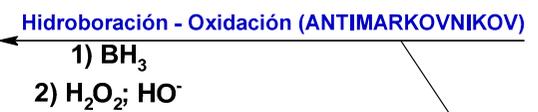
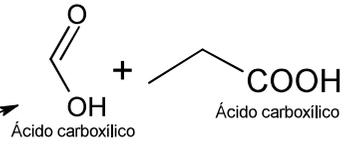
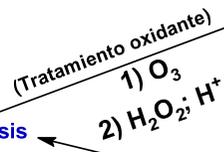
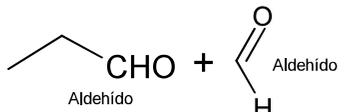
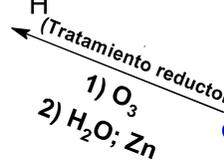
Ozonólisis



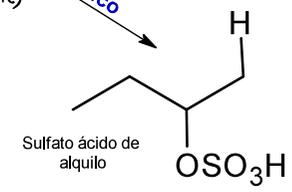
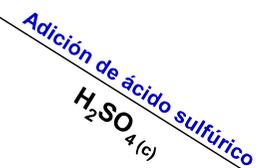
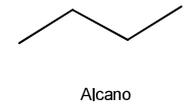
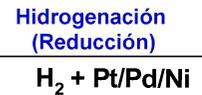
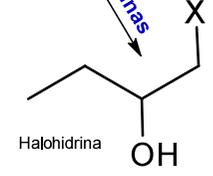
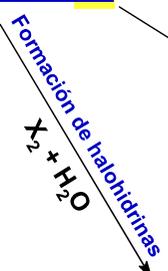
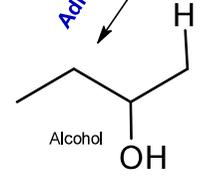
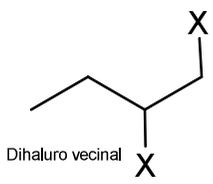
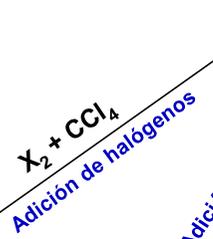
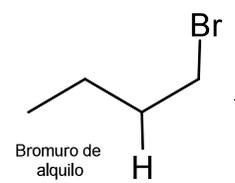
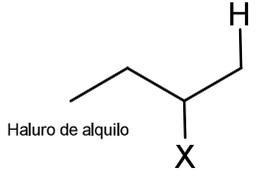
REACCIONES DE OXIDACIÓN



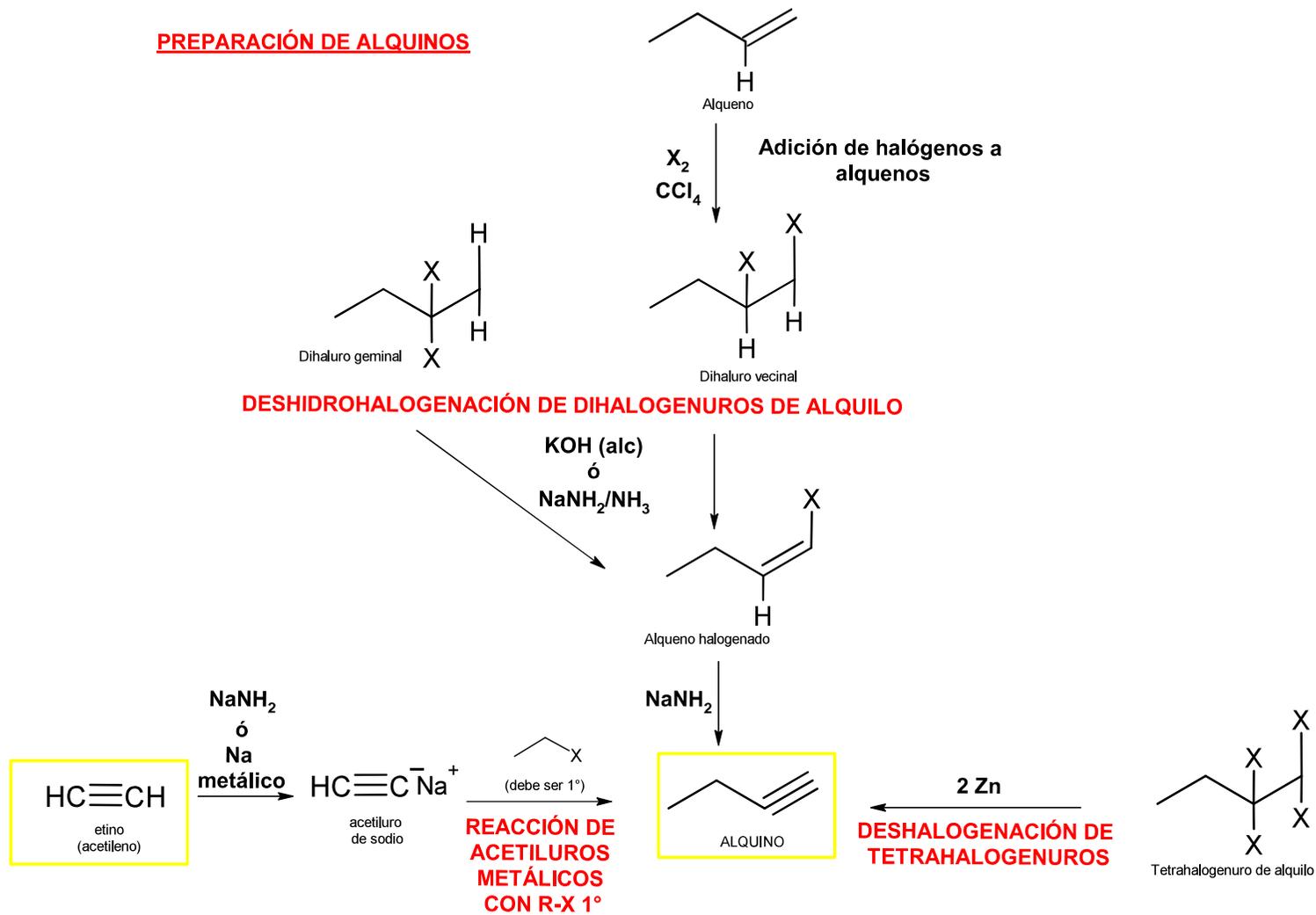
Ozonólisis



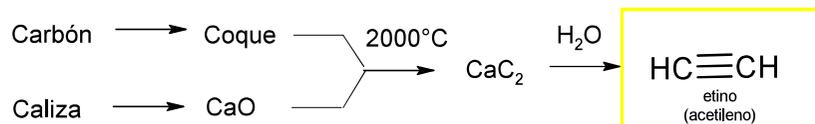
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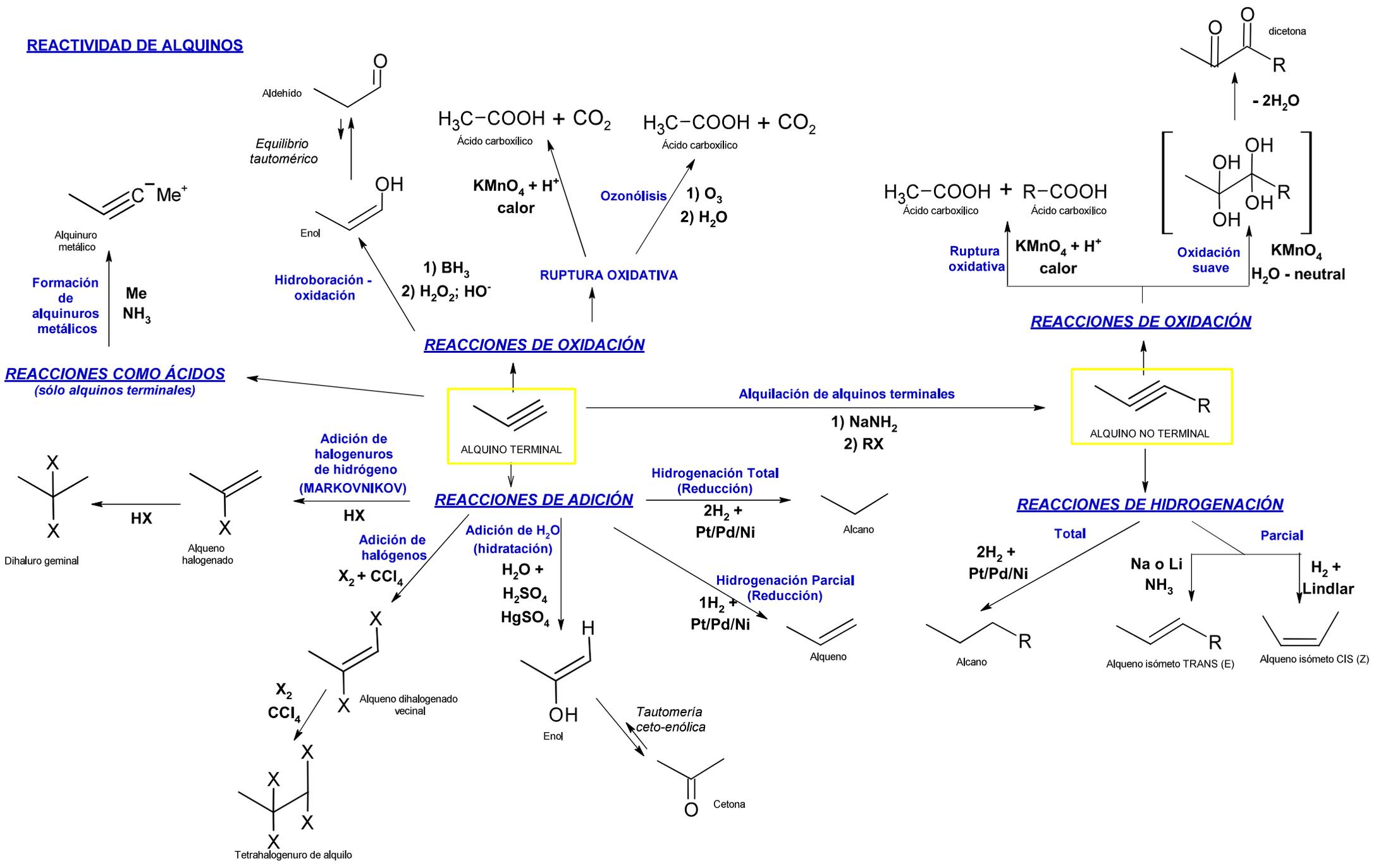
PREPARACIÓN DE ALQUINOS



PREPARACIÓN INDUSTRIAL DE ACETILENO

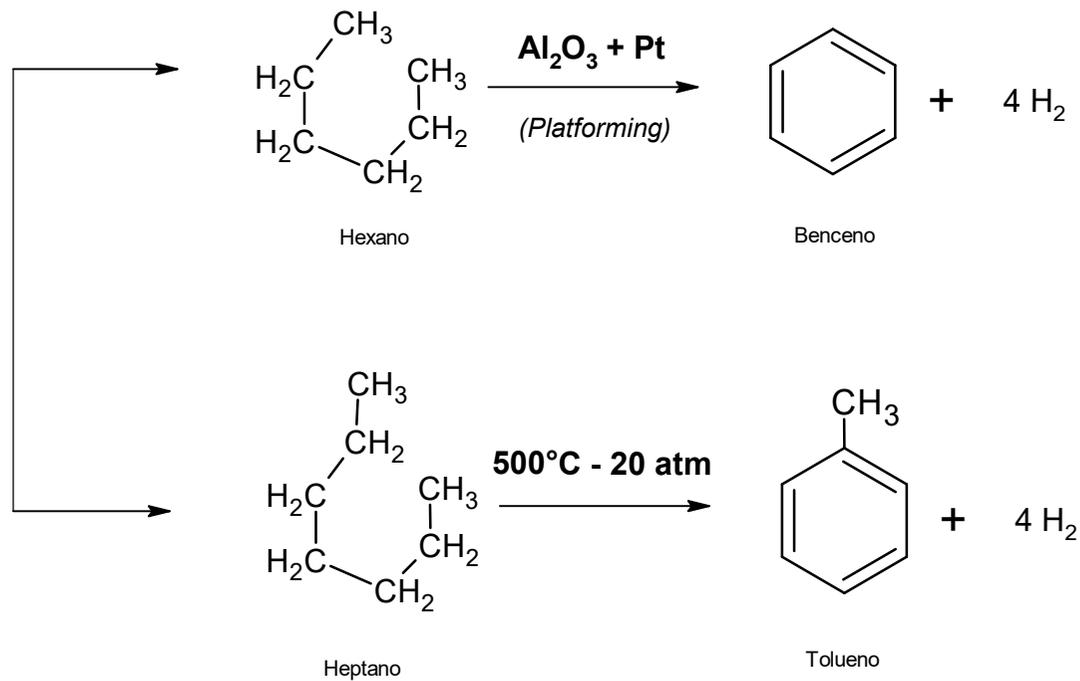


REACTIVIDAD DE ALQUINOS



PREPARACIÓN INDUSTRIAL DE HIDROCARBUROS AROMÁTICOS

* Reforming catalítico



* Dealquilación

