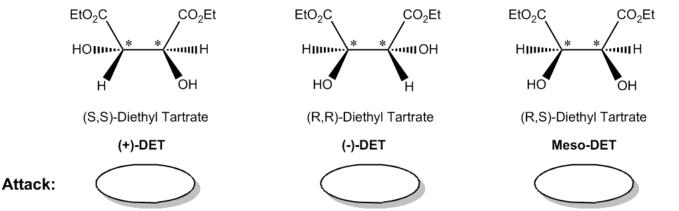
## **CONCEPT: SHARPLESS EPOXIDATION**

- □ Enantioselective reactions are ones that generate \_\_\_\_\_ enantiomer in significantly higher yield than another.
- □ Converts **allyl alcohols** into enantioselective epoxides depending on the tartrate used (+) or (-).



## **General Reaction:**

□ Always draw alcohol on the \_\_\_\_\_ corner of the double bond. Then determine chirality using DET.