

Ethers & Epoxides Review: SN2 vs SN1 Mechanism

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{youtube}qX0AaP1wRz4{/youtube}

This video the reaction mechanism for the acid catalyzed cleavage of ethers and epoxides via the SN1 and SN2 reaction pathway. It discusses which mechanism may predominate - SN1 vs SN2. It also discusses the base catalyzed ring opening of epoxides which usually proceeds via an SN2 reaction mechanism.

□□□□□ : <https://www.youtube.com/channel/UCeWpbFLzoYGPfuWUMFPSaoA>

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