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1) CH2 = C COHSH CHO :	Aldehyde
	Alkanol
	Alkene.
3) GHS CH CHHAS COCHS:	Ketone
200	Amrie
2) CH3 C = CH CH COH CHO:	Alderyde
0)(1)80	Alkand.
	Alkene
2 Specifiz rotation = 0 (concent Conc (in glam3) = 0.89 In landary 2 + 11.	

