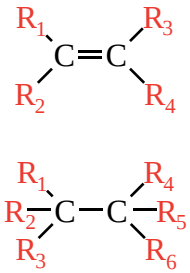
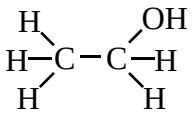
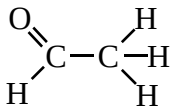
R=H, F, Cl, Br, I, OR, SH, NH_2
NO_2, $SO_3^{=}$, $PO_3^{=}$, ONO_2, $OSO_3^{=}$, $OPO_3^{=}$

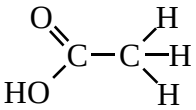




ethanol



acetaldehyde



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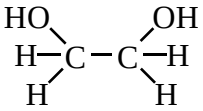

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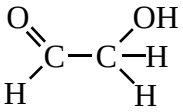

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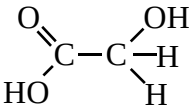

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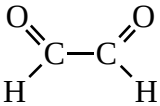

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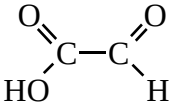

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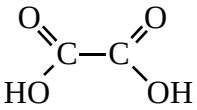
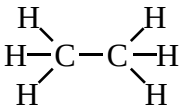
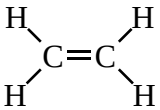


oxalic acid

Metabolic Intermediates



ethane



ethene

ethyne