

Summary

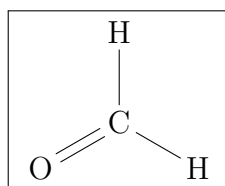
September 19, 2018

Contents

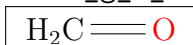
0.1	Loaded Graphs	2
0.1.1	Formaldehyde	2
0.1.2	Glycolaldehyde	2
0.2	Loaded Rules	2
0.2.1	Keto-enol isomerization ->	2
0.2.2	Keto-enol isomerization <-	3
0.2.3	Aldol Addition ->	3
0.2.4	Aldol Addition <-	4
0.2.5	DG Hyper, dg_0	5
0.3	Flow Solutions, id 0	5
0.4	Flow Solutions, id 1	5

0.1 Loaded Graphs

0.1.1 Formaldehyde

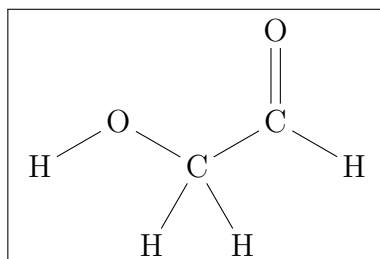


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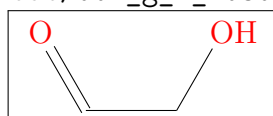


File: out/000_g_0_11310100

0.1.2 Glycolaldehyde



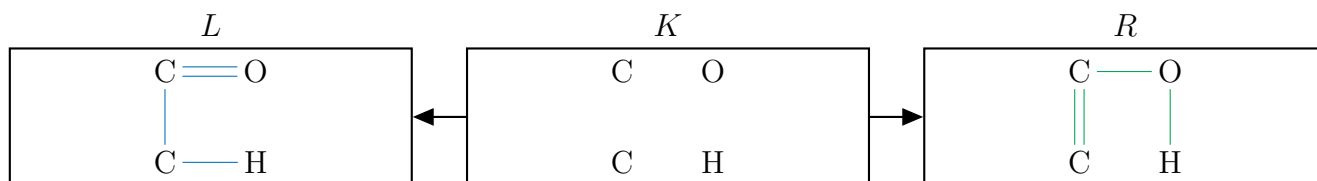
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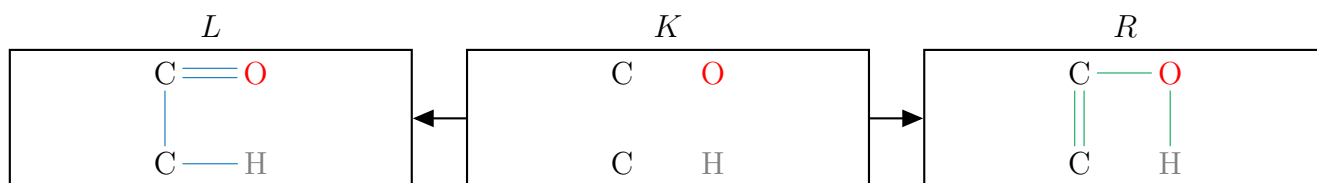
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0.2 Loaded Rules

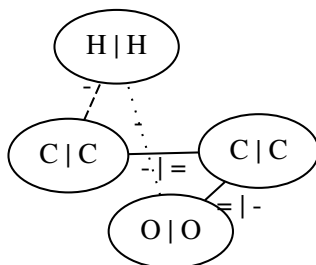
0.2.1 Keto-enol isomerization ->



Files: out/003_r_0_10300000_{L, K, R}

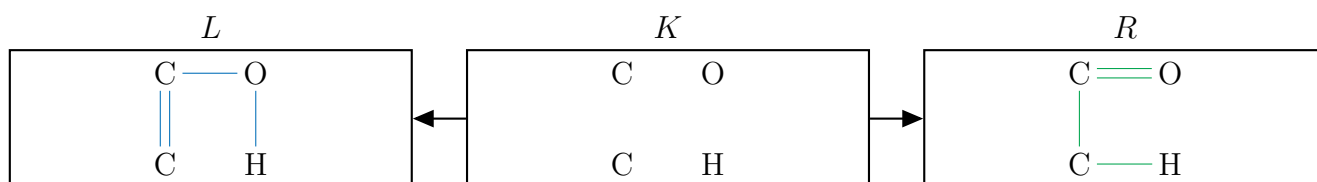


Files: out/004_r_0_11300100_{L, K, R}

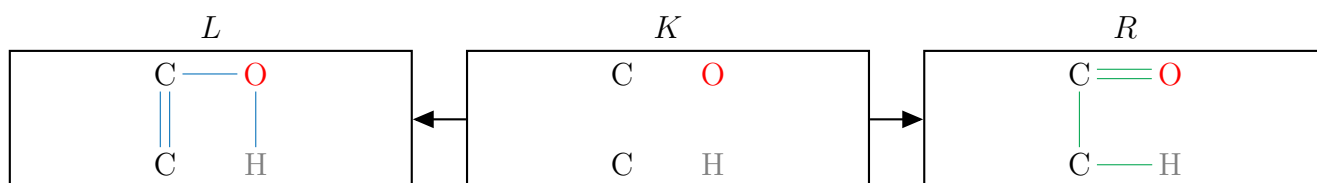


File: out/005_r_0_combined

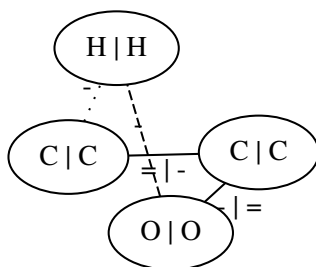
0.2.2 Keto-enol isomerization <-



Files: out/008_r_1_10300000_{L, K, R}

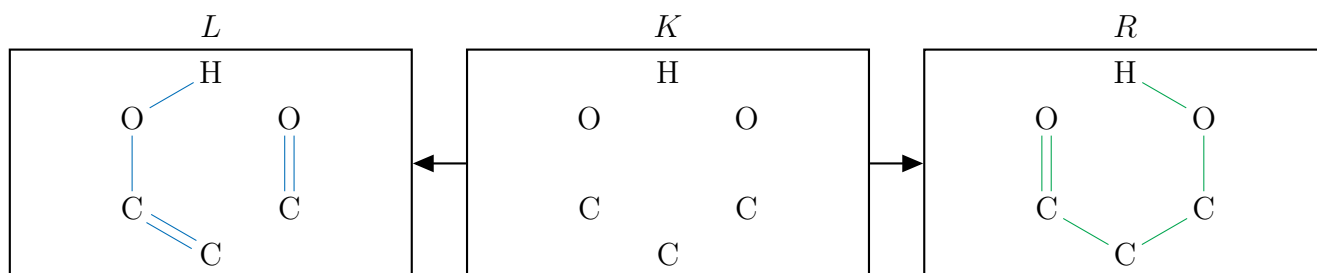


Files: out/009_r_1_11300100_{L, K, R}

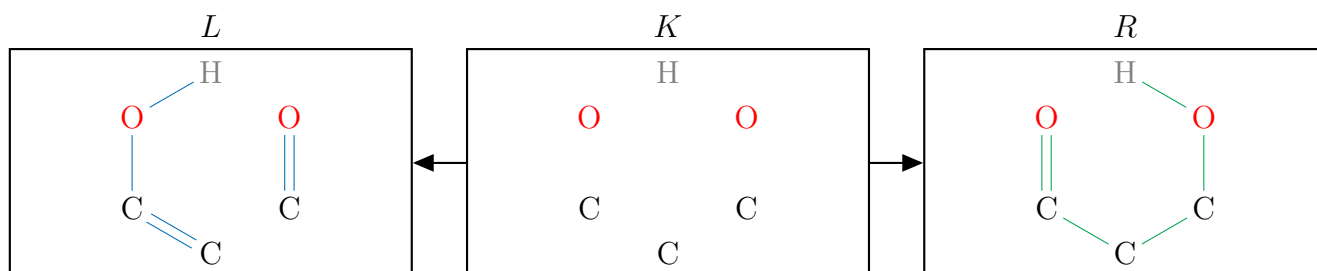


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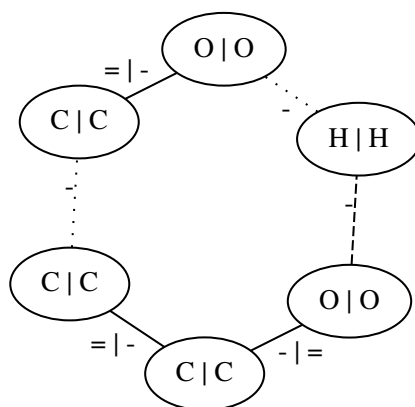
0.2.3 Aldol Addition ->



Files: out/013_r_2_10300000_{L, K, R}



Files: out/014_r_2_11300100_{L, K, R}

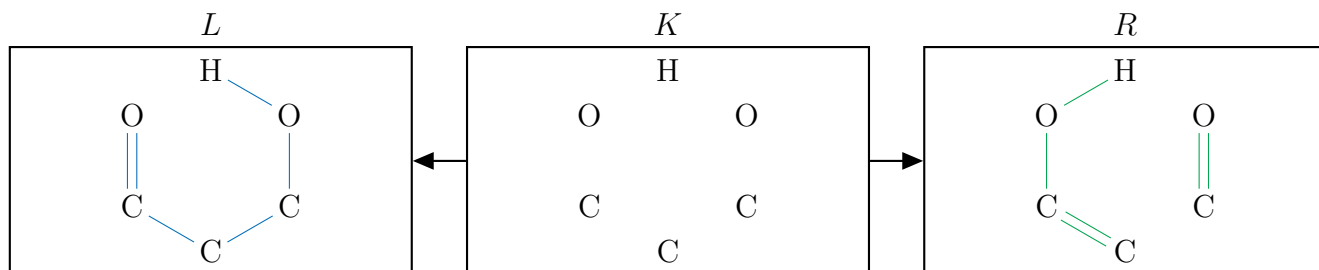


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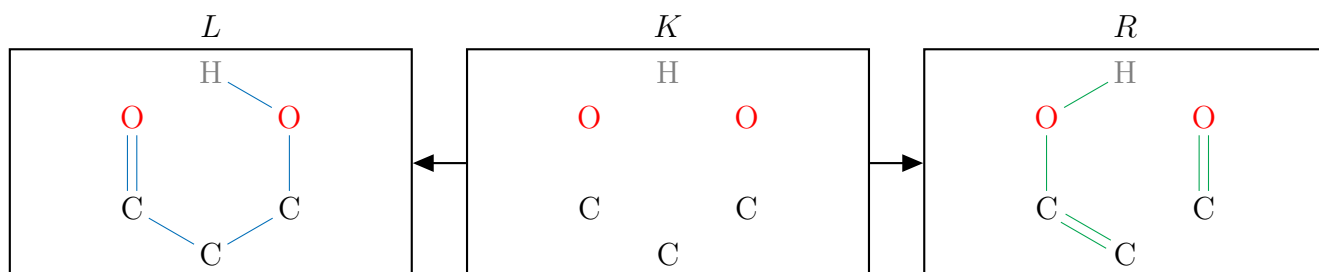
$$|\{e \in \text{outEdges}(0) \mid \text{label}(\text{target}(e)) \in \{'0'\}\}| = 1$$

$$|\{e \in \text{outEdges}(4) \mid \text{label}(\text{target}(e)) \in \{'0'\}\}| = 1$$

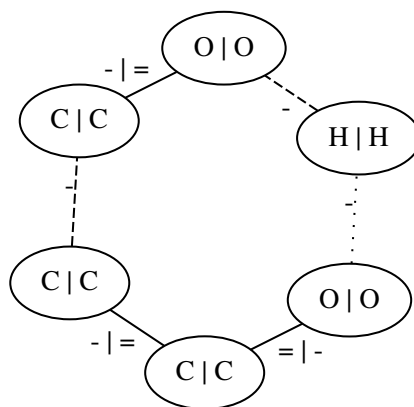
0.2.4 Aldol Addition <-



Files: out/018_r_3_10300000_{L, K, R}



Files: out/019_r_3_11300100_{L, K, R}

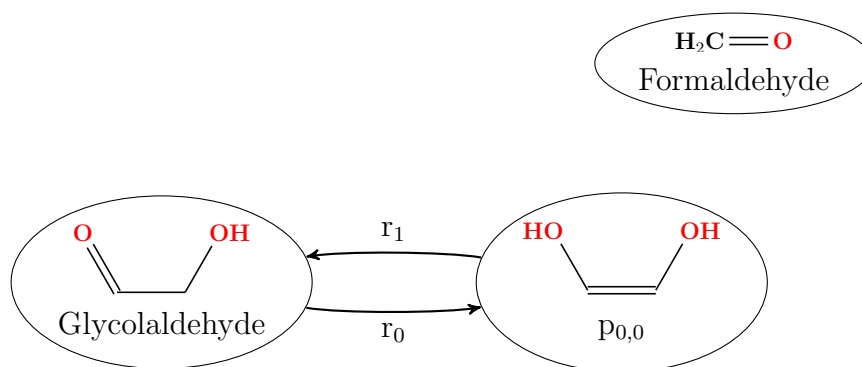


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$$|\{e \in \text{outEdges}(4) \mid \text{label}(\text{target}(e)) \in \{\text{'0'}\}\}| = 1$$

0.2.5 DG Hyper, dg_0



File: out/024_dg_0_11100

0.3 Flow Solutions, id 0

0.4 Flow Solutions, id 1