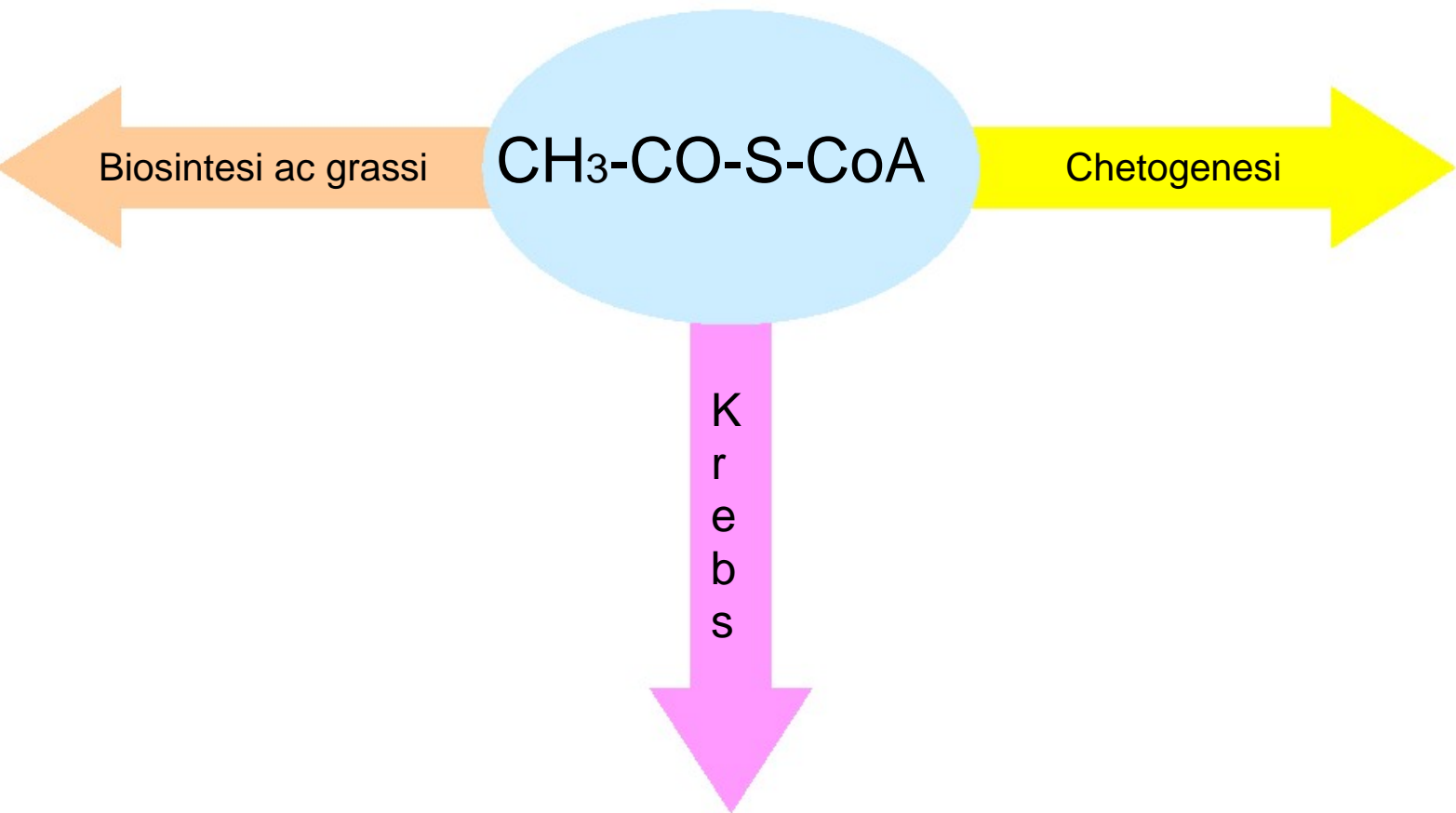
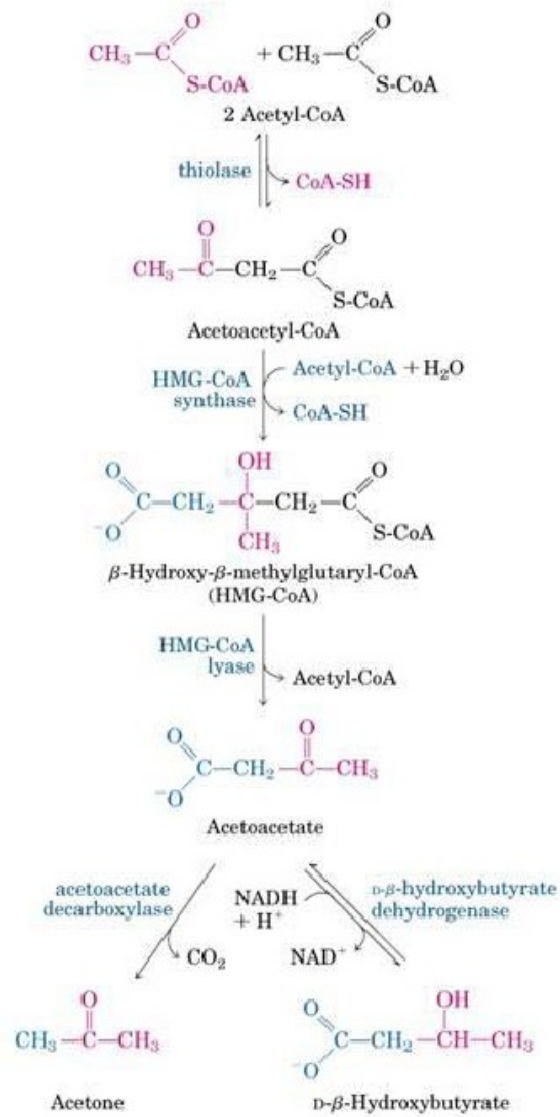
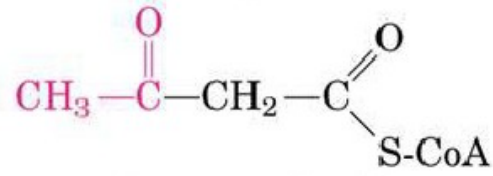
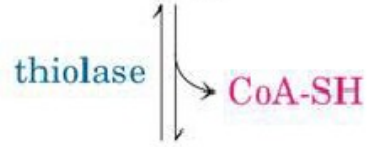
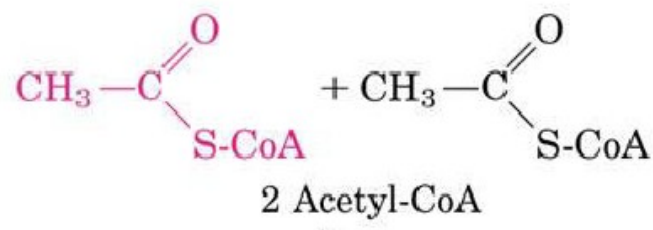


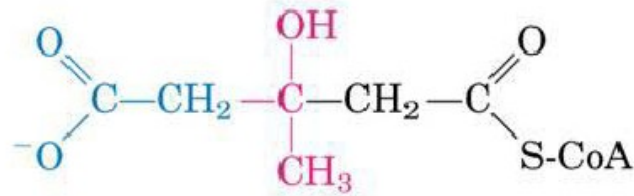
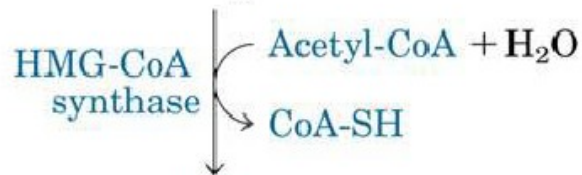
Destino del acetilCoA



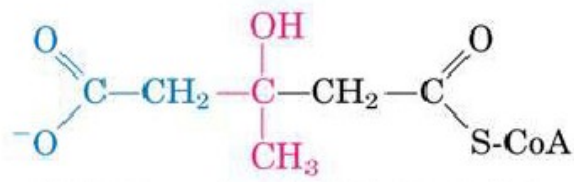




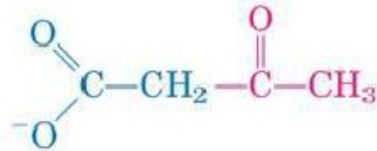
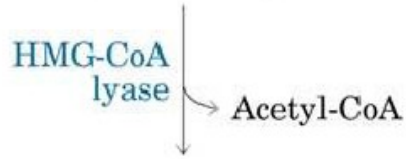
Acetoacetyl-CoA



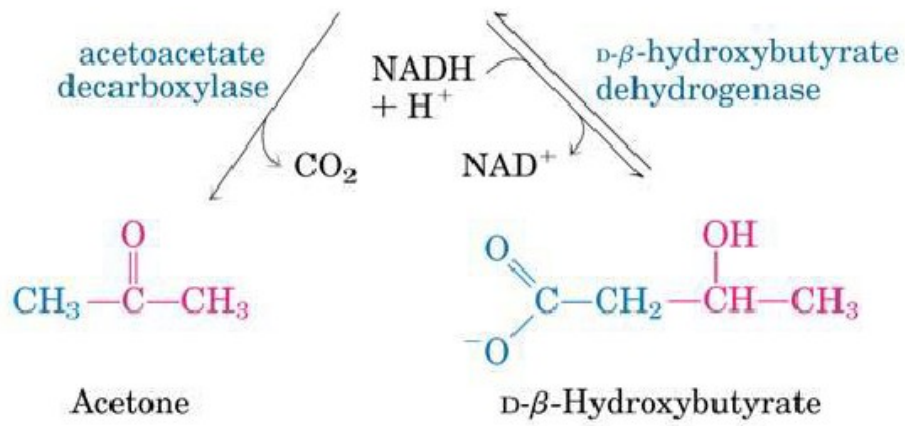
β -Hydroxy- β -methylglutaryl-CoA
(HMG-CoA)

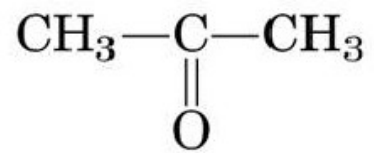


β -Hydroxy- β -methylglutaryl-CoA
(HMG-CoA)

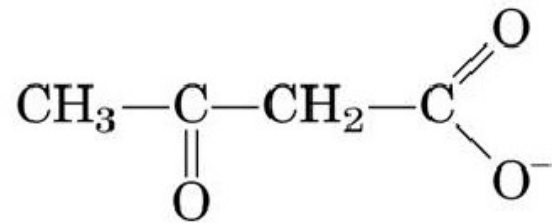


Acetoacetate

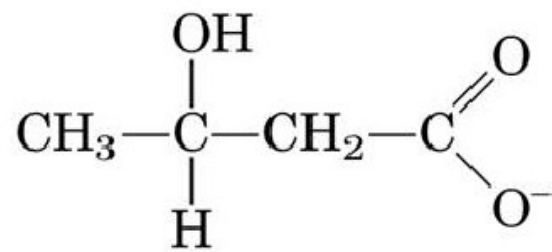




Acetone



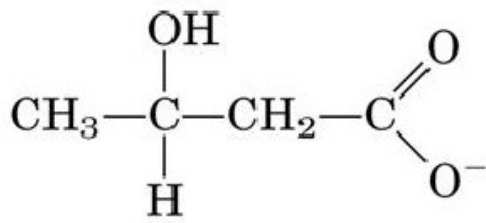
Acetoacetate



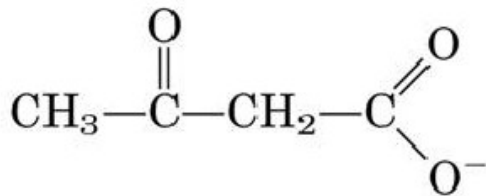
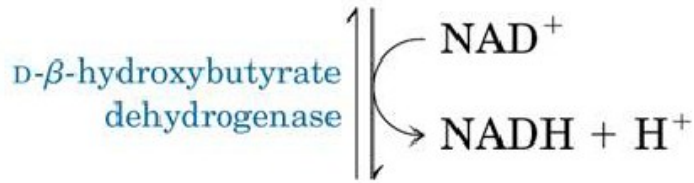
D-β-Hydroxybutyrate

Ketone Body Accumulation in Diabetic Ketosis

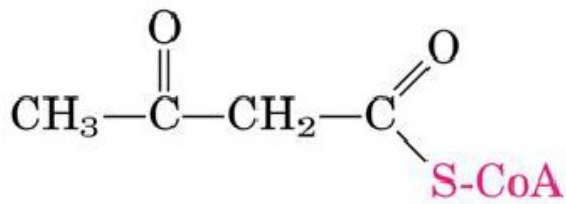
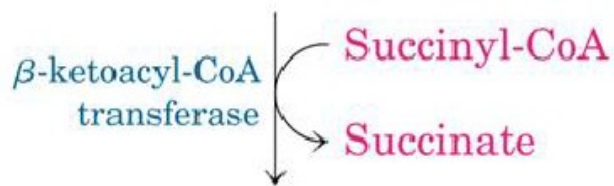
	Urinary excretion (mg/24 h)	Blood concentration (mg/100 mL)
Normal	≤ 125	< 3
Extreme ketosis (untreated diabetes)	5,000	90



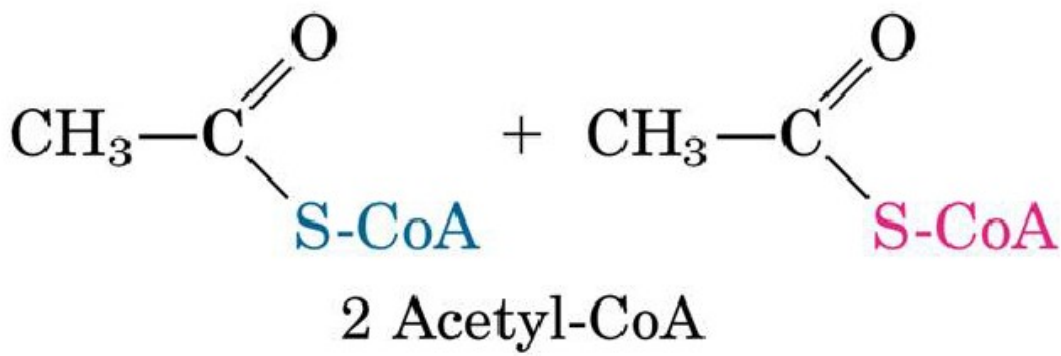
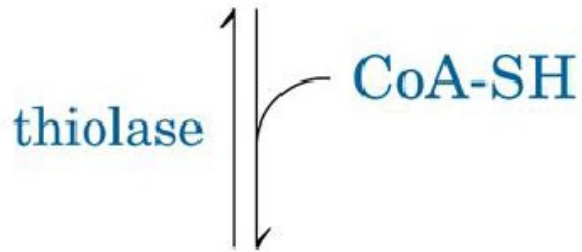
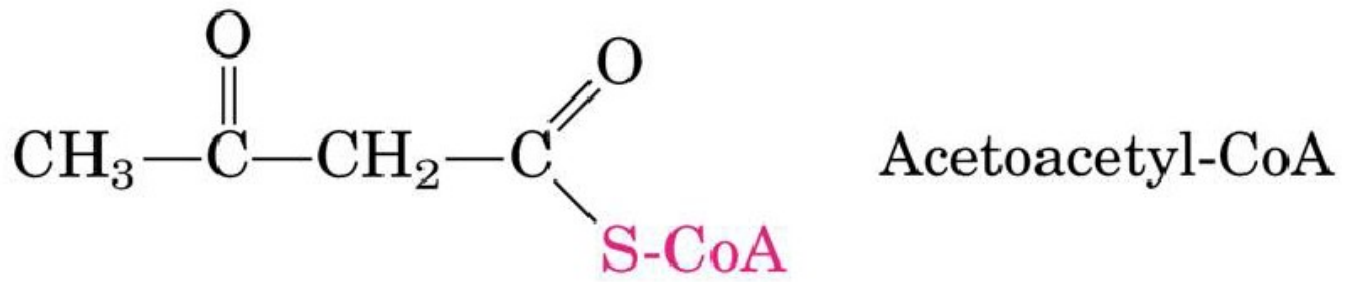
D-β-Hydroxybutyrate



Acetoacetate



Acetoacetyl-CoA



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