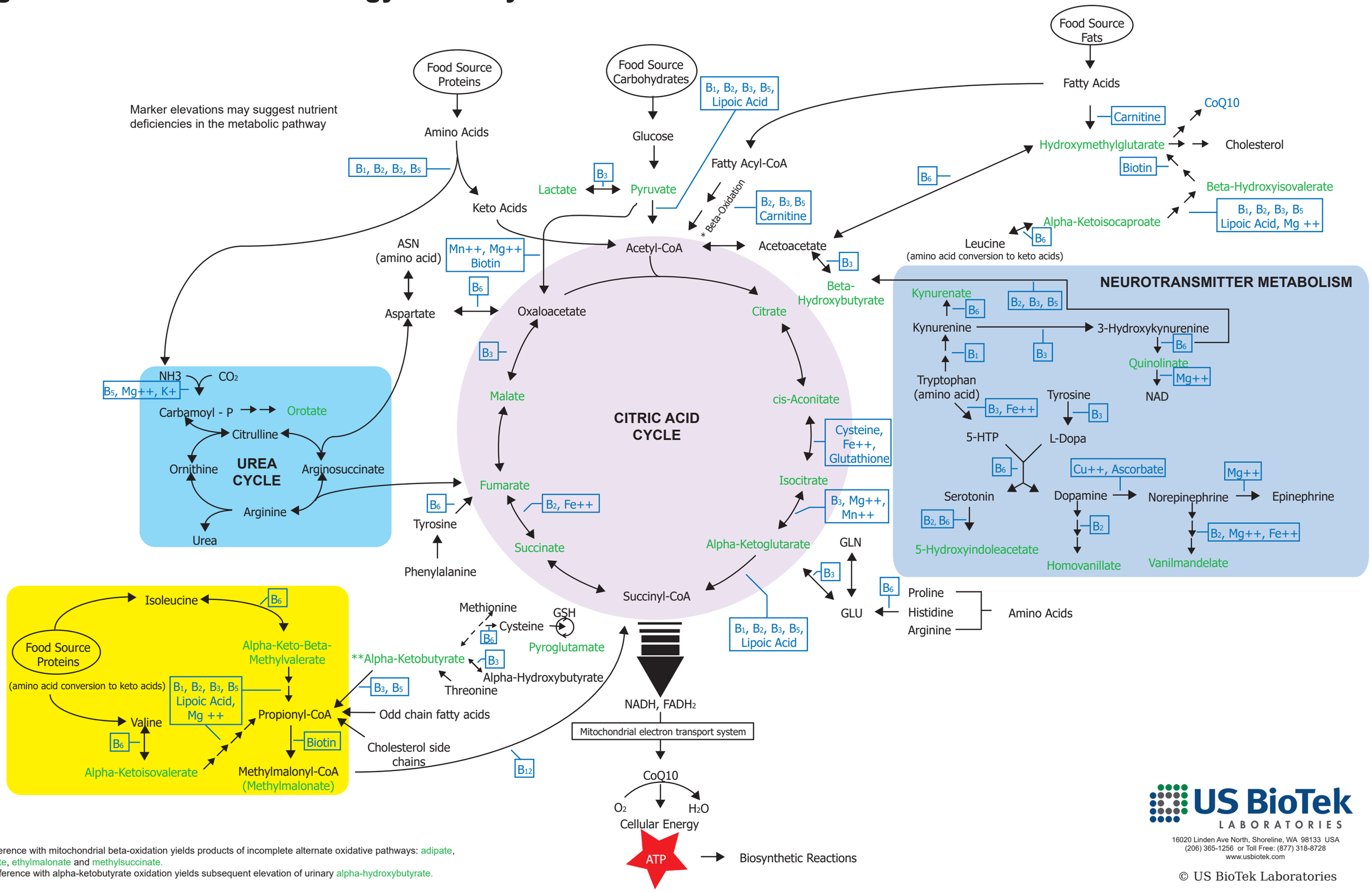
Organic Acids In Central Energy Pathways



* Interference with mitochondrial beta-oxidation yields products of incomplete alternate oxidative pathways: adipate, suberate, ethylmalonate and methylsuccinate.
** Interference with alpha-ketobutyrate oxidation yields subsequent elevation of urinary alpha-hydroxybutyrate.

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