

## MC-IEF2013 Final report Figure File

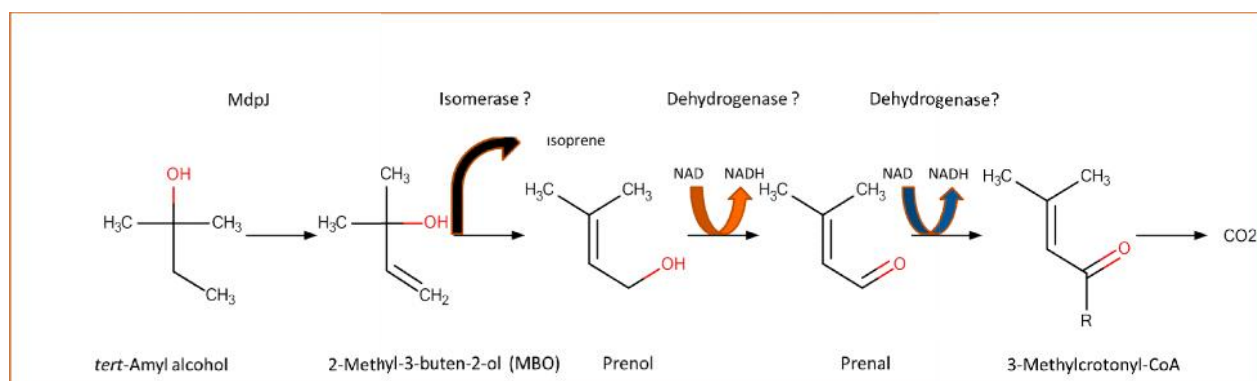


Fig 1. Proposed TAA degradation pathway in *A. tertiaricarbonis* L108.

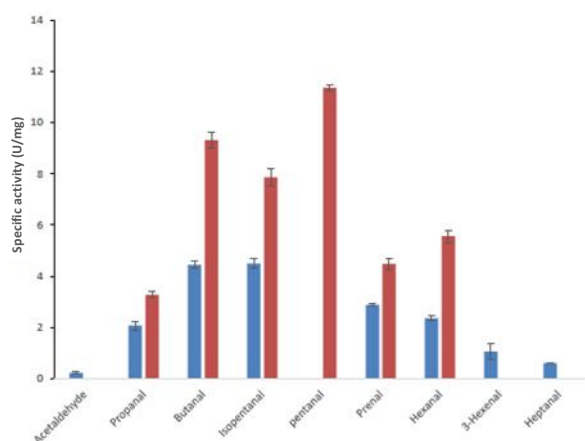


Fig 2. Substrate specificity of prenal dehydrogenase (AteC). Specific activities of different substrates are shown under non-optimal conditions (blue, pH 7.8, 35 °C, 1 mM CoA, 1 mM NAD) and optimum conditions (red, pH 7.8, 35 °C, 5 mM CoA, 2 mM) NAD). (Average of technical replicas and standard errors are shown).