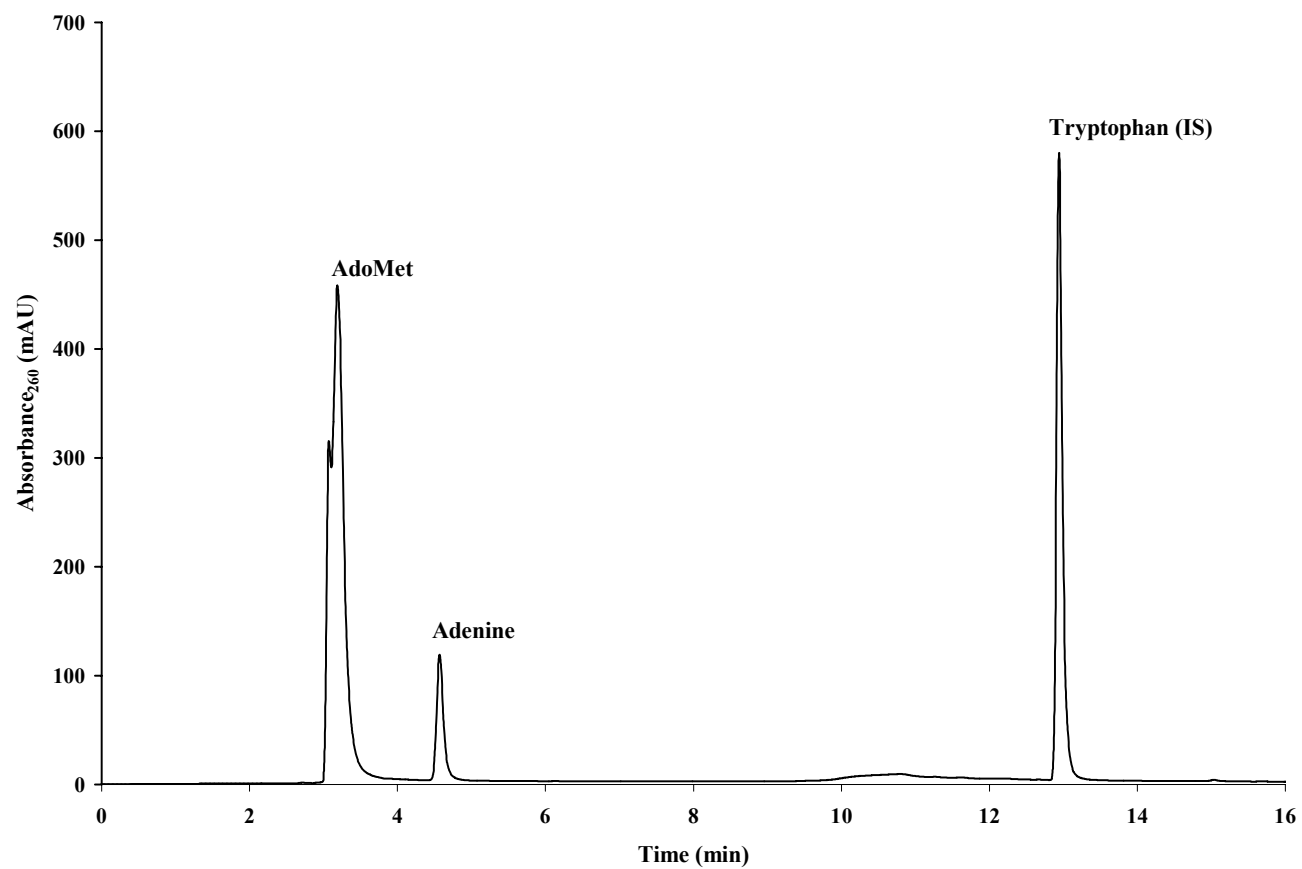


## FIGURE LEGENDS

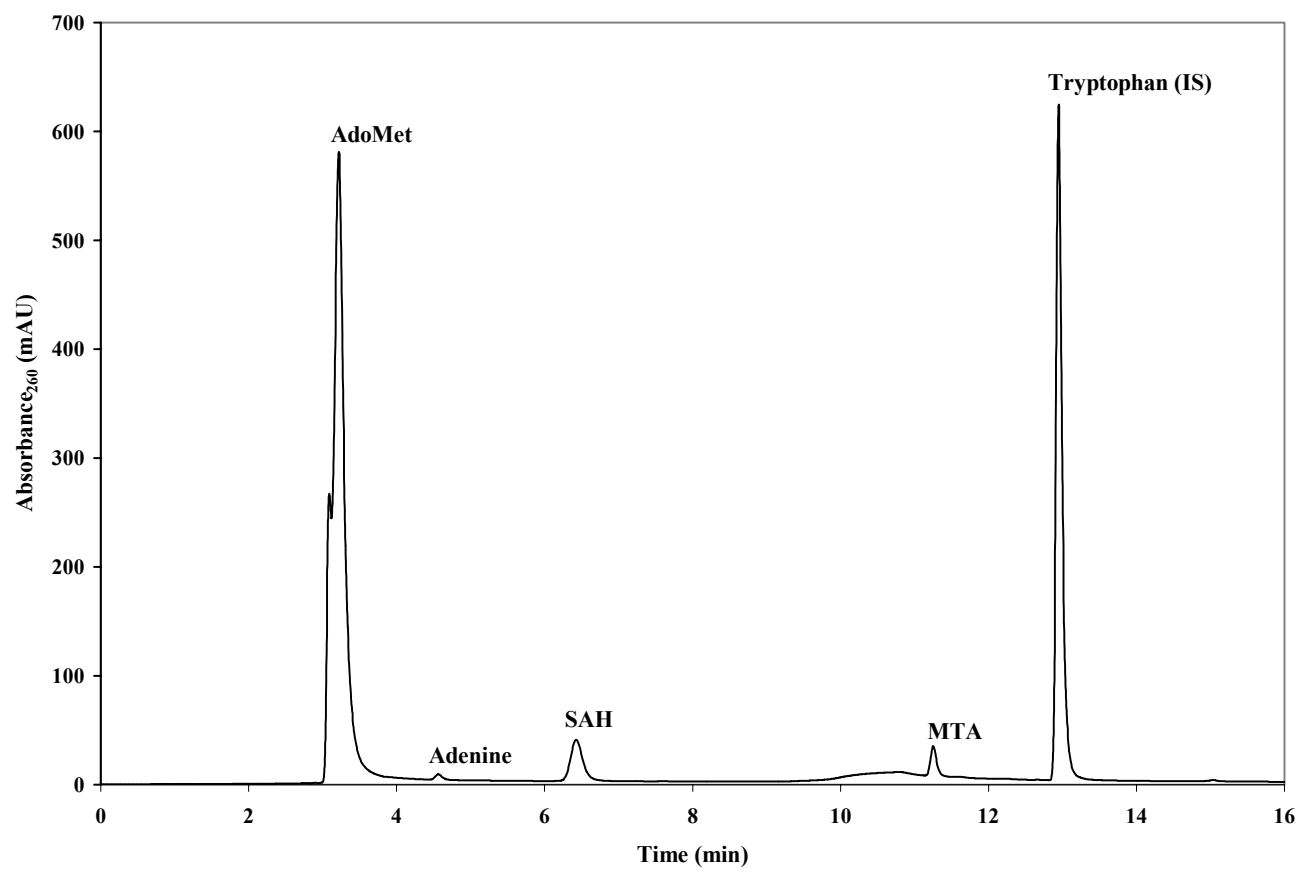
Figure S1. Typical HPLC chromatogram of CFAS activity assay. The conditions are described in the text.

Figure S2. Typical HPLC chromatogram of CFAS activity assay when AdoHcys nucleosidase was not included in the reaction mixture. The conditions are described in the text. The formation of AdoHcys (SAH) was followed over time; small amounts of adenine and MTA formed due to non-enzymatic decay of AdoMet during the reaction.

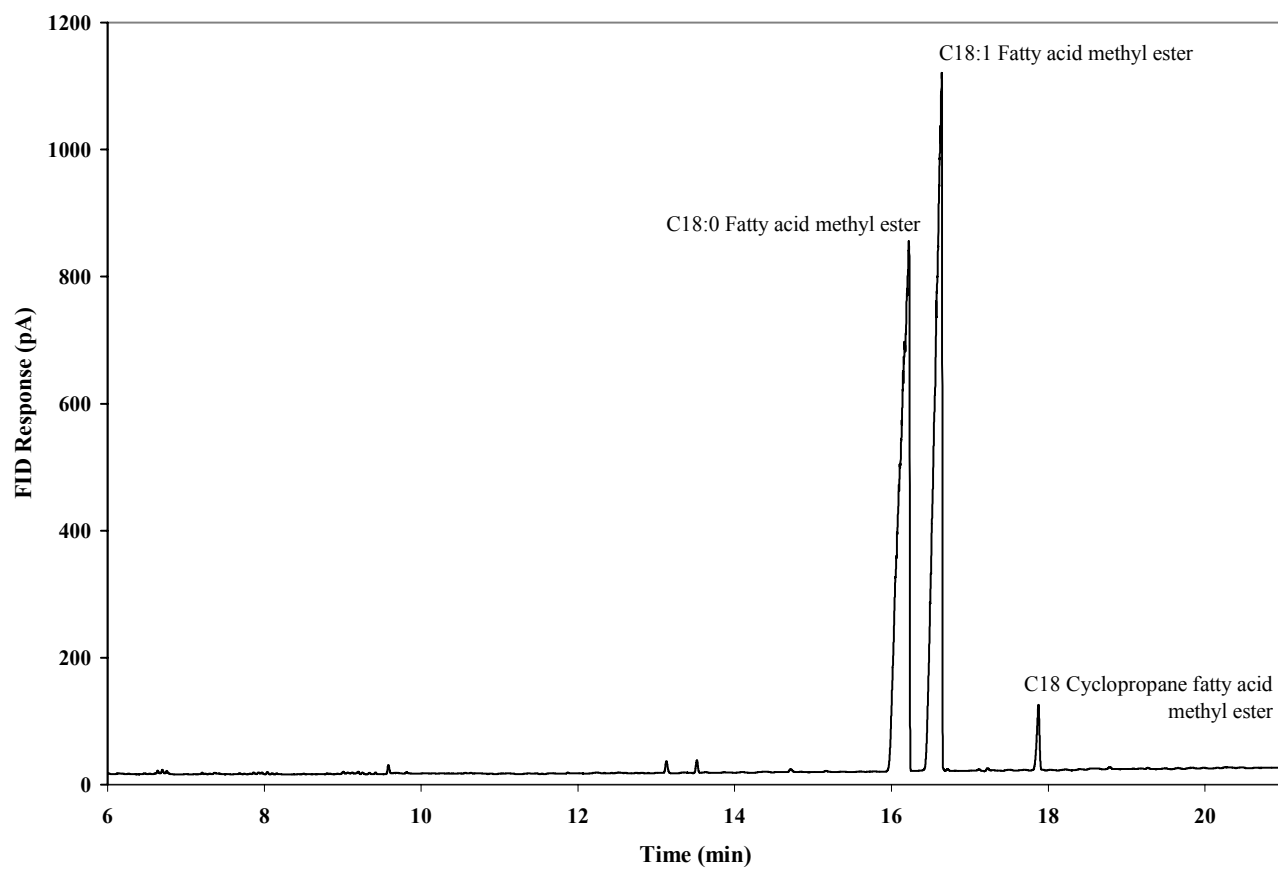
Figure S3. Typical GC chromatogram of CFAS activity assay. The conditions are described in the text.



Iwig, et al. Figure S1.



Iwig, et al. Figure S2.



Iwig, et al. Figure S3.