

Supplementary material to

Improved Folate Extraction and Tracing Deconjugation Efficiency by Dual Label

Isotope Dilution Assays in Foods by Sabine Mönch and Michael Rychlik

: LC-UV chromatogram (A) of 10-HCO- H_4 folate obtained from commercial 5,10-methenyl H_4 folate by treatment with sodium hydroxide (12) and full scan MS (ESI+ $m/z = 150 - 600$) (B) of the respective peaks.

