

Supplementary Information

Evaluation of the Lipid Composition of Commercially Available Evening Primrose Products by Gas Chromatography and Mass Spectrometry

Alisson L. Figueiredo,^a Patricia D. S. Santos,^a Cleverton S. Fernandes,^a Ingrid L. Fernandes, ^a Amanda C. Assakawa,^b Ernani A. Basso, ^a and Oscar O. Santos ,^a*

^a*Departamento de Química, Universidade Estadual de Maringá, 87020-900 Maringá-PR, Brazil*

^b*Departamento de Ciência dos Alimentos, Universidade Estadual de Maringá,
87020-900 Maringá-PR, Brazil*

*e-mail: oliveirasantos.oscardeoliveira@gmail.com

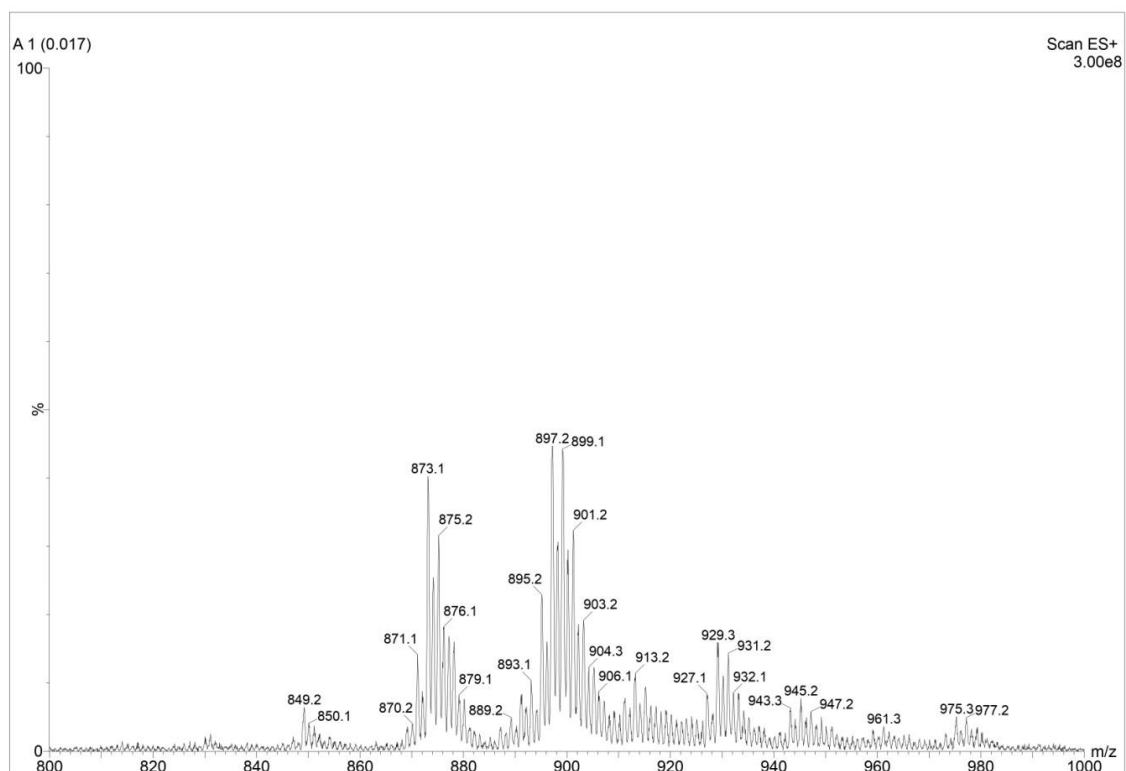


Figure S1. TAG profile of evening primrose oil sample A.

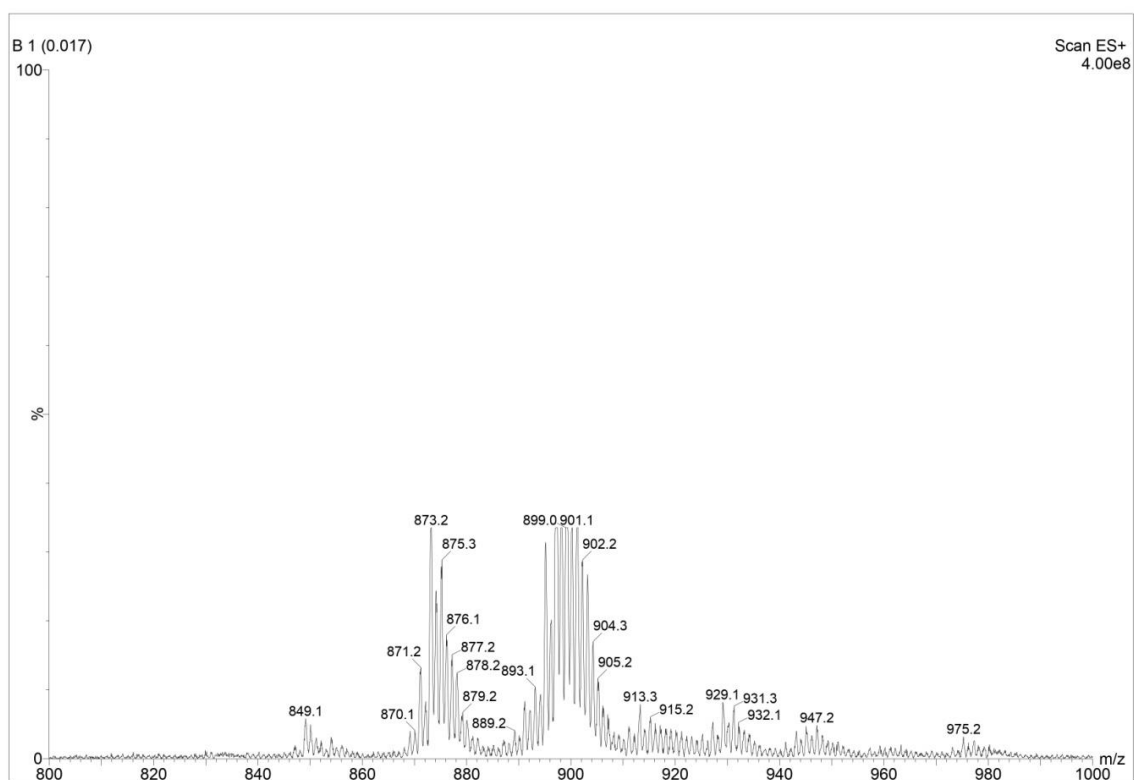


Figure S2. TAG profile of evening primrose oil sample B.

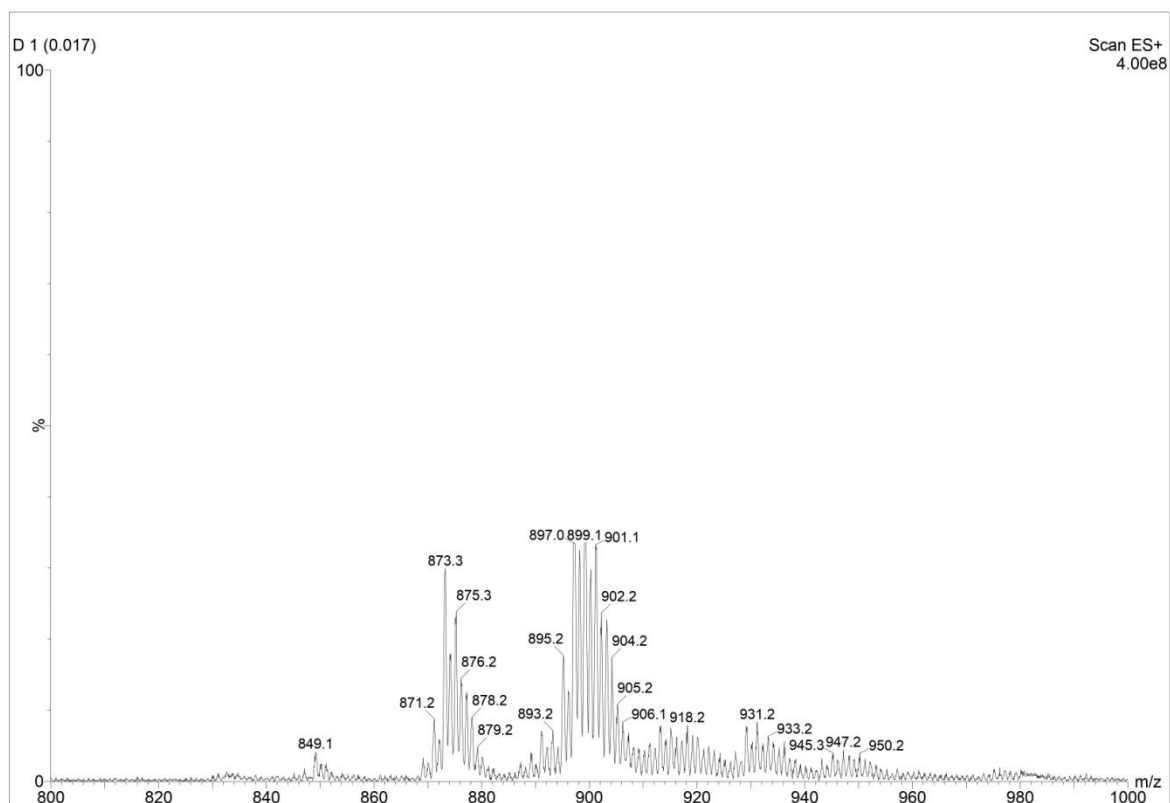


Figure S3. TAG profile of evening primrose oil sample D.

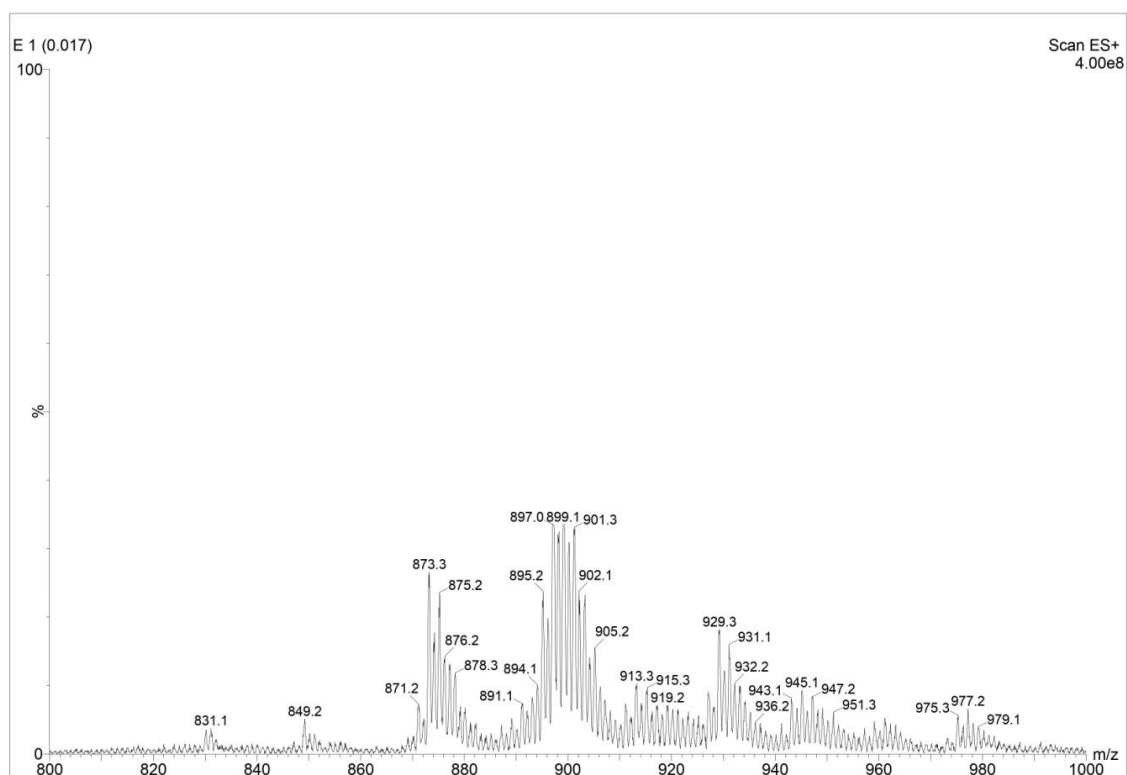


Figure S4. TAG profile of evening primrose oil sample E.

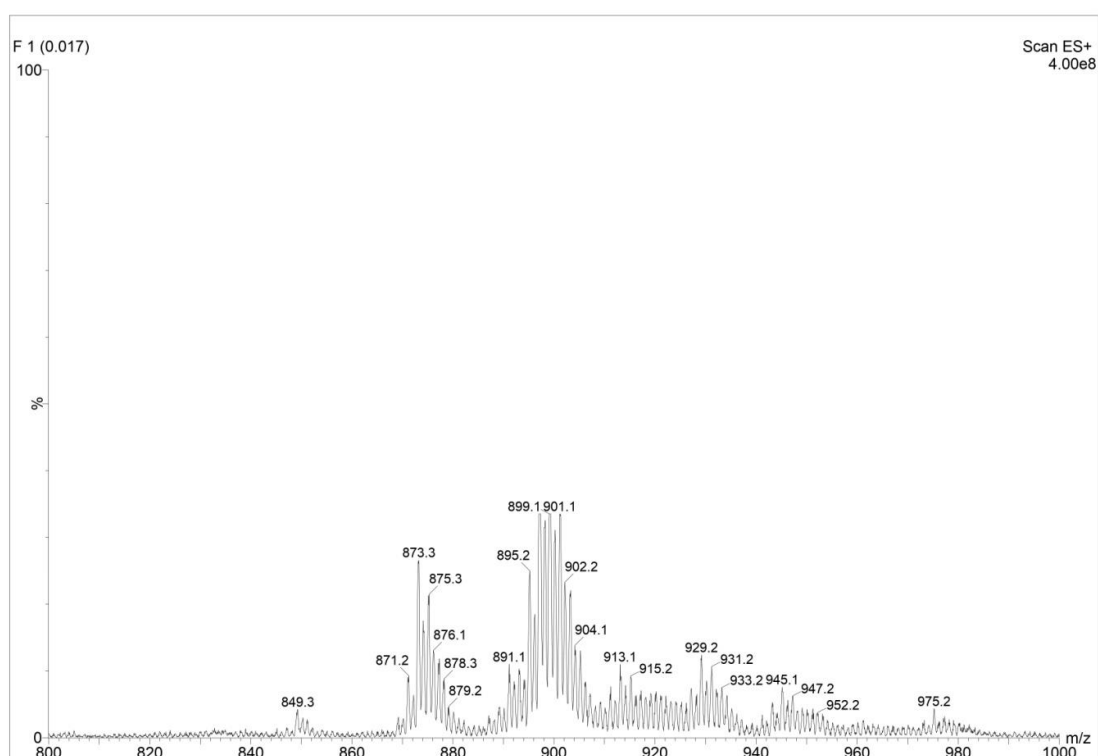


Figure S5. TAG profile of evening primrose oil sample F.

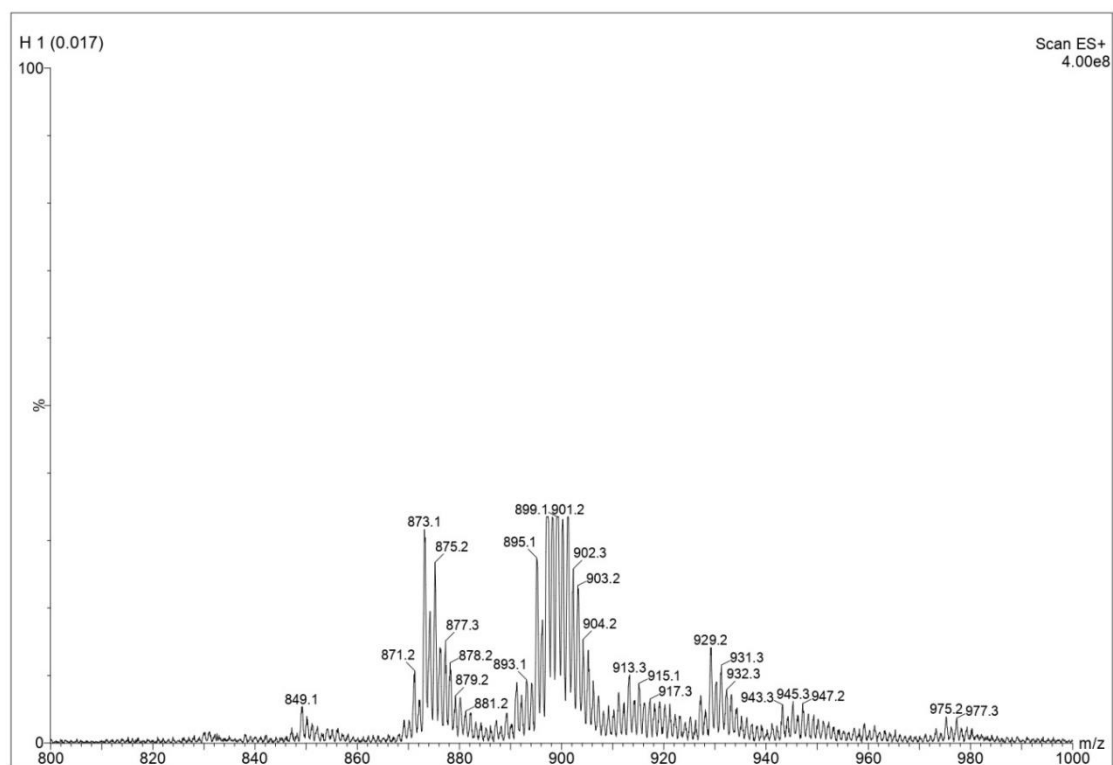


Figure S6. TAG profile of evening primrose oil sample H.

