Supplementary Information

Quality Assessment of Omega-3 Supplements Available in the Brazilian Market

Marília B. Galuch, ^a Fabiana Carbonera, ^a Thiago F. S. Magon, ^b Roberta da Silveira, ^b Patrícia D. S. dos Santos, ^a Jessica S. Pizzo, ^a Oscar O. Santos ^b and Jesuí V. Visentainer* ^a

^aDepartamento de Química and ^bPrograma de Pós-Graduação em Ciência de Alimentos, Universidade Estadual de Maringá (UEM), 87020-900 Maringá-PR, Brazil

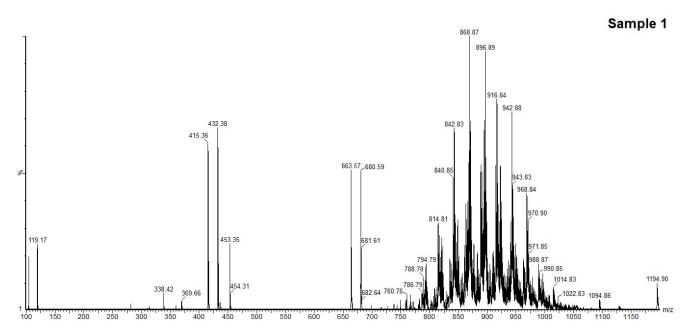


Figure S1. Lipid profile of sample 1, from ESI(+)-MS.

^{*}e-mail: jesuiv@gmail.com

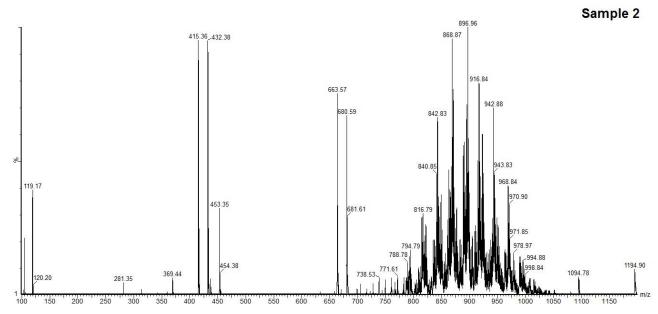


Figure S2. Lipid profile of sample 2, from ESI(+)-MS.

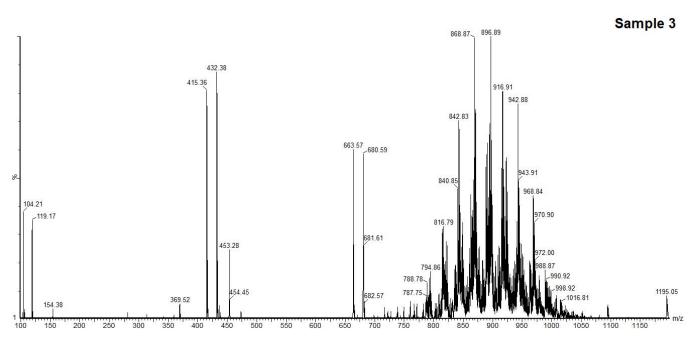


Figure S3. Lipid profile of sample 3, from ESI(+)-MS.

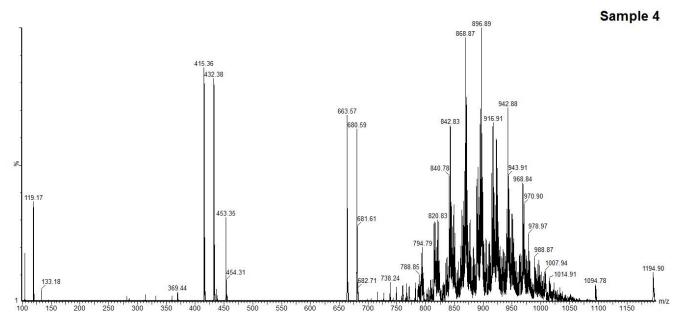


Figure S4. Lipid profile of sample 4, from ESI(+)-MS.

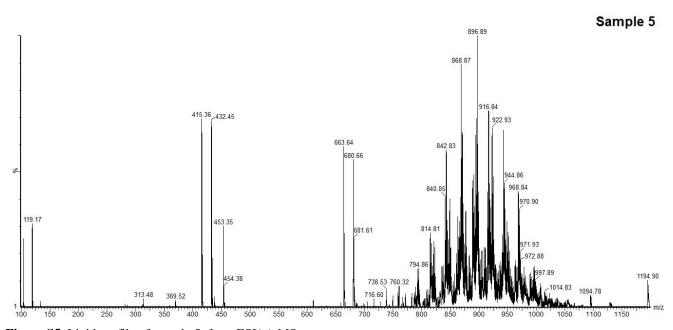


Figure S5. Lipid profile of sample 5, from ESI(+)-MS.

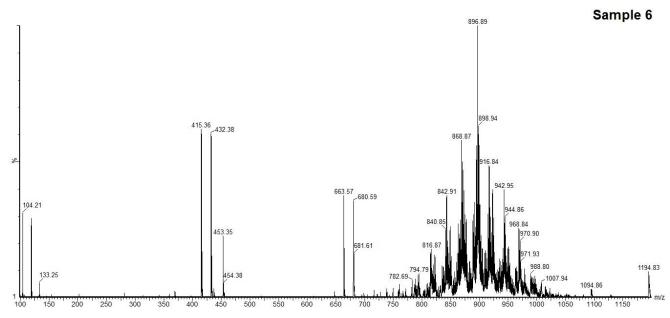


Figure S6. Lipid profile of sample 6, from ESI(+)-MS.

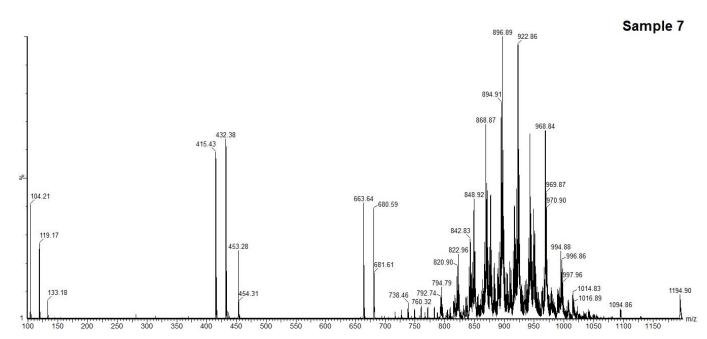


Figure S7. Lipid profile of sample 7, from ESI(+)-MS.

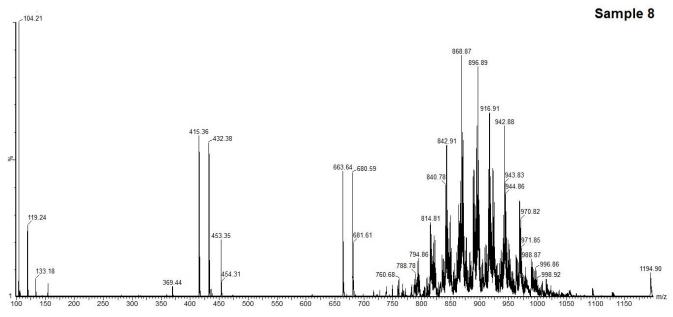


Figure S8. Lipid profile of sample 8, from ESI(+)-MS.

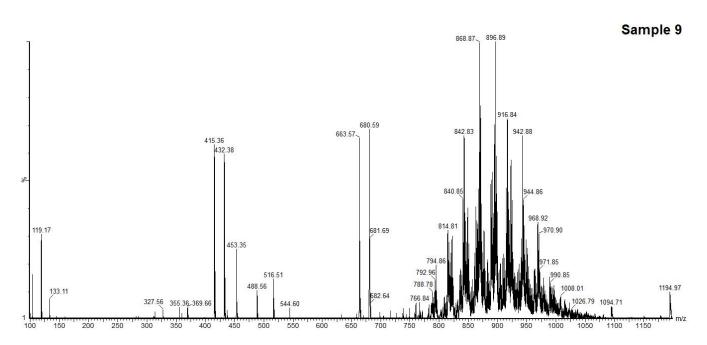


Figure S9. Lipid profile of sample 9, from ESI(+)-MS.

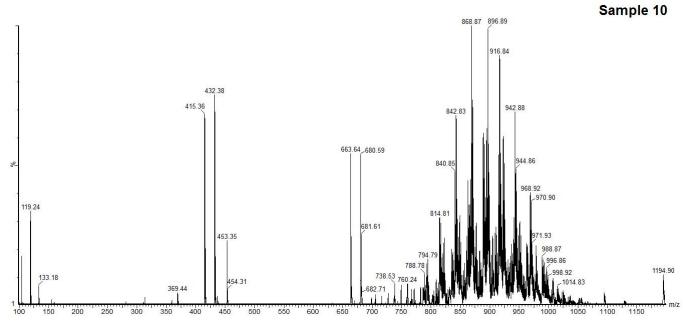


Figure S10. Lipid profile of sample 10, from ESI(+)-MS.

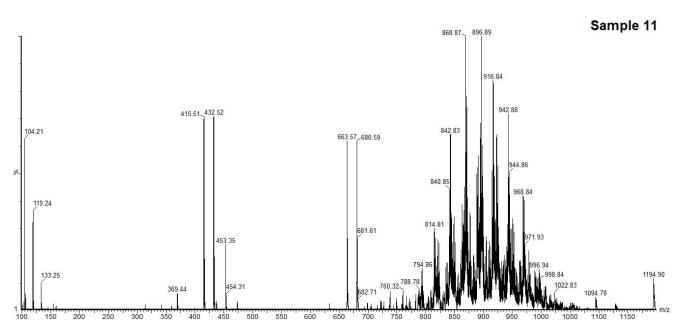


Figure S11. Lipid profile of sample 11, from ESI(+)-MS.

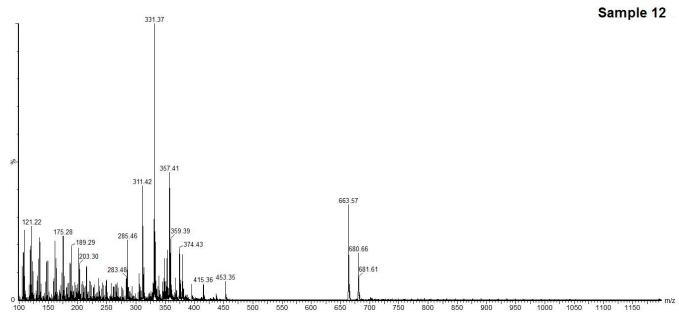


Figure S12. Lipid profile of sample 12, from ESI(+)-MS.

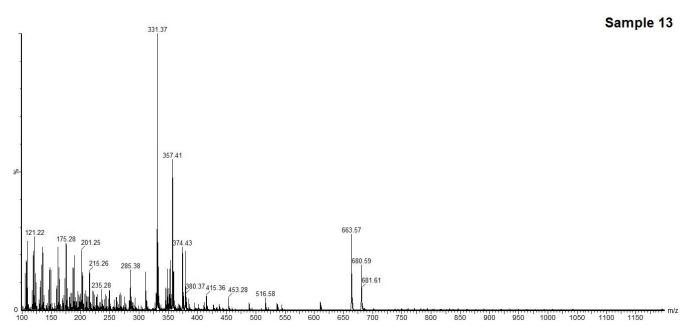


Figure S13. Lipid profile of sample 13, from ESI(+)-MS.

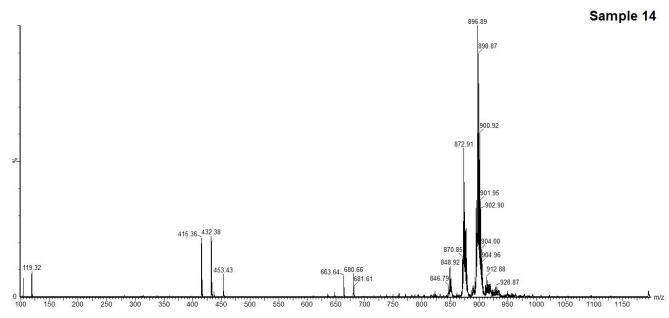


Figure S14. Lipid profile of sample 14, from ESI(+)-MS.

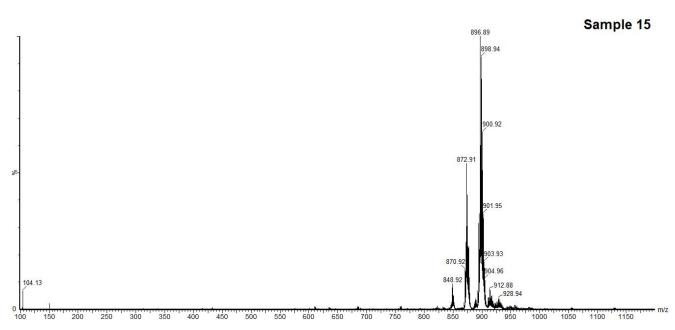


Figure S15. Lipid profile of sample 15, from ESI(+)-MS.

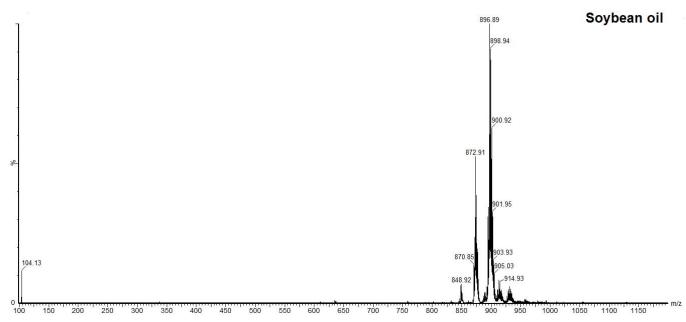


Figure S16. Lipid profile of soybean oil sample, from ESI(+)-MS.