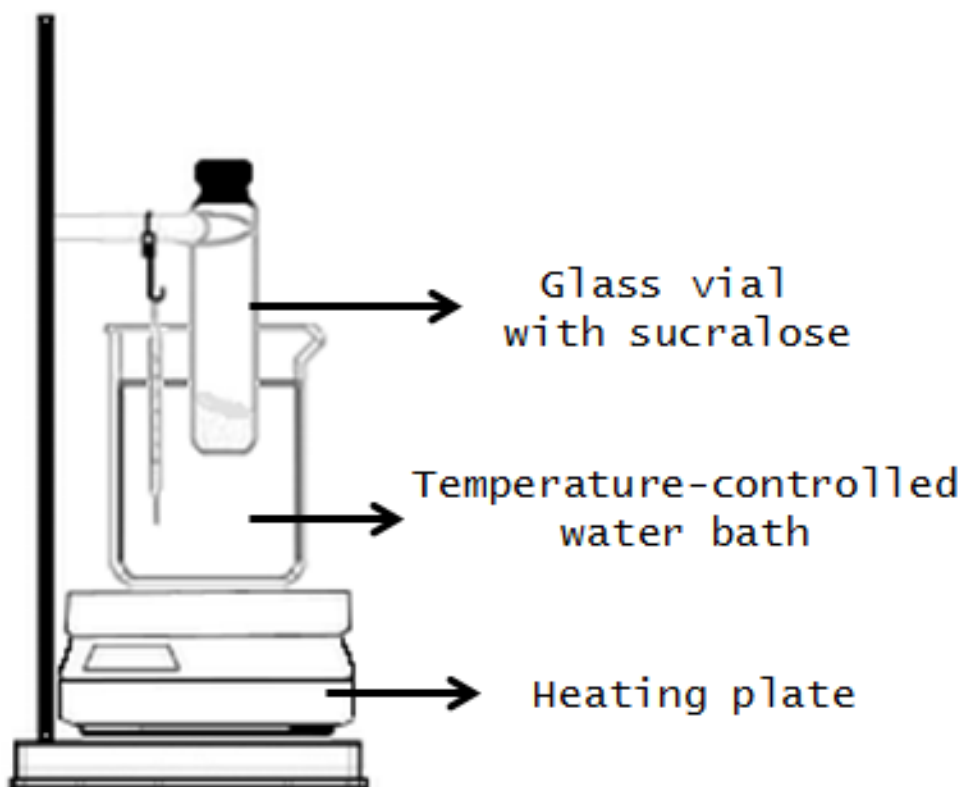


Supplementary Material from the manuscript: “*Thermal degradation of sucralose: a combination of analytical methods to determine stability and chlorinated byproducts*” by Diogo N. de Oliveira, Maico de Menezes and Rodrigo R. Catharino.



Supplementary Figure 1 (Figure S1). Schematic representation of the experimental setup for the thermal evaluation of sucralose, prior to HRMS analysis.

Supplementary Movie 1. Presents a short motion picture in high resolution of the meltdown process of sucralose using HSM.