Time (min)	Mobile phase	
	% Water (acidified with 0.1% v/v formic acid)	% Acetonitrile
0.0	75	25
8.0	75	25
13.0	68	32
16.0	68	32
19.0	60	40
23.0	60	40
23.5	40	60
25.0	40	60
25.5	75	25
35.0	75	25

Supplementary Table S1: HPLC gradient applied for the separation of the stevioside isomers.

The LC-MS were performed on a in scan mode. All chromatograms were made by Lab-Solutions software.