

Table 1. MRM values of studied phenolic compound standards.

Compound	Ion Mode	Mass	Daughter	Collision	Cone Vol.
Kaempferol (Fluka 96353)	ES+	287	153	33	55
			165	33	40
			139.05		
			165.1		
Quercetin (Sigma Q4951)	ES+	303.1	153.2	31	55
			229.2		43
Ellagic Acid (Sigma 14668)	ES+	303.1	229	30	65
Myricetine (Sigma 72576)	ES+	537	321	33	46