Table S2. Active ingredients identified from SwissADME

Code	Pubchem Cid	Components	GI absorption	Drug-likeness rule compliance count
AP1	440833	Resivit	High	4
AP2	72	Protocatechuic acid	High	3
AP3	3702506	p-Hydroxybenzoic acid	High	3
AP4	10742	Syringic acid	High	4
AP5	370	Gallic acid	High	3
AP6	689043	Caffeic acid	High	4
AP7	1549111	Caffeic acid	High	4
AP8	637542	p-Coumaric acid	High	4
AP9	1549106	p-Coumaric acid	High	4
AP10	445858	Ferulic acid	High	4
AP11	1548883	Ferulic acid	High	
AP12	637775	Sinapic acid	High	5
AP13	5281654	Isorhamnetin	High	5
AP14	5280666	Chrysoeriol	High	5
AP15	5280445	Luteolin	High	5
AP16	114829	Liquiritigenin	High	5
AP17	5280343	Quercetin	High	5
AP18	5322022	5,7,4'-trihydroxy-3',5'-dimethoxyflavone	High	5
AP19	5281644	Jacareubin	High	5
AP20	8468	Vanillic acid	High	4
AP21	445154	Resveratrol	High	5
AP22	1548910	Resveratrol	High	5
AP23	67249	Pelargonidin Chloride	High	5
AP24	439246	Naringenin	High	5
AP25	667495	Naringenin	High	5
AP26	5280960	Chalconaringenin	High	5