

Supplementary Table S2. Chemical composition of clove essential oil.

No	Component ^a	Calculated RI ^b	Abundance (%) ^c
1	Limonene	1025	0.2
2	1,8-Cineole	1032	0.1
3	<i>cis</i> -Limonene oxide	1136	tr
4	<i>trans</i> -Limonene oxide	1147	tr
5	Methyl salicylate	1190	0.1
6	Chavicol	1251	0.2
7	Eugenol	1358	82.2
8	β -Caryophyllene	1415	3.3
9	α -Humulene	1452	1.2
10	Eugenol acetate	1520	12.2
11	Caryophyllene oxide	1580	0.2
	Total identified (%)		99.7

^a Compounds are listed in order of their elution from a HP-5MS column.

^b Linear retention index (RI) on HP-5MS column, experimentally determined using homologous series of C₈-C₃₀ alkanes.

^c Relative percentage values are means of three determinations with a relative standard deviation (RSD%) in all cases below 10%.