

Table S1. The effect of Laurel and Myrtle extract on the pH value of the intestinal contents of the colon in rat.

Tretments^a	pH value (Mean \pm SE)	Minimum	Maximum
Laurel - 100	7.16 \pm 0.12	6.87	7.61
Laurel - 50	7.01 \pm 0.10	6.72	7.24
Myrtle - 100	7.16 \pm 0.15	6.81	7.62
Myrtle - 50	7.00 \pm 0.14	6.7	7.38
Control	7.24 \pm 0.20	6.84	7.89

^aMale rats (n=5) were administered Laurel and Myrtle extracts *ig* at a dose of 50 and 100 mg/kg once a day for 14 days. The control group was treated with *ig* saline. The results are expressed as the mean value of each experimental group \pm SE of the mean of two different observations.