

**Table S1:** Effects of hamamelitannin-erythromycin and gallic acid-ampicillin combinations on the viability of *Rattus norvegicus* small intestine (IEC-6) cells.

<b>Antibacterials</b>	<b>Inhibitory Concentration 50% (<math>\mu\text{M}</math>)</b>
Ampicillin	2556.66
Erythromycin	515.50
Gallic acid	564.55
Hamamelitannin	988.54
Gallic acid + (89-1431) $\mu\text{M}$ Ampicillin	1746.86
Ampicillin + (184-2939) $\mu\text{M}$ Gallic acid	828.90
Hamamelitannin + (43-681) $\mu\text{M}$ Erythromycin	564.55
Erythromycin + (65-1032) $\mu\text{M}$ Hamamelitannin	777.09

Results are interpreted from 3 independent experiments.