

Tables

Table 1: Inhibition zones obtained in the agar diffusion assay (halos in mm) and minimum inhibitory concentration (MIC) of the *Streptomyces avermitilis* extract. All results are expressed as mean values and standard deviation (SD).

Test microorganisms	Arithmetic mean and SD	MIC
<i>Staphylococcus aureus</i> ATCC 25923	33,5mm (\pm 2,12)	1000 μ g/mL
<i>Staphylococcus aureus</i> ICH 25924	27,5mm (\pm 3,53)	1000 μ g/mL
<i>Staphylococcus aureus</i> ATCC 25923	29mm (\pm 1,41)	1000 μ g/mL
<i>Staphylococcus aureus</i> ICH 1117	34mm (\pm 1,41)	500 μ g/mL
<i>Staphylococcus aureus</i> ICH 4201	31mm (\pm 0,57)	500 μ g/mL
<i>Staphylococcus aureus</i> ICH 9722	31,5mm (\pm 4,94)	250 μ g/mL

Legend: ATCC: American Type Culture Collection / ICH: Clinical Blood Culture Isolate; +/-: positive or negative deviation; mm: millimeter; MIC: Minimum Inhibitory Concentration.