



Figure 7. Etest results of *S. cerevisiae* cells containing one of the 4 candidate plasmids (2 μ -based C13, C19, C82, C92) and vector (pRS426). Cells were incubated at 30°C for 72 hours . AP: Amphotericin B, FC: Flucytosine, IT: itraconazole, FL: Fluconazole, KE: Ketoconazole.