

**Figure S1**. GC-MS chromatograms for standard compound and EtOAc extract. **a**) 2,3-dihydrobenzofuran profile used a standard; **b**) EtOAc extract profile from *A. pichinchensis* cell culture suspension cultivated in an airlift bioreactor at 7 days of culture showing the peak of 2,3-dihydrobenzofuran.

Interfaz de usuario gráfica

Descripción generada automáticamente con confianza media

**Figure S2.** GC-MS chromatograms for standard compound and EtOAc extract. **a**) 3-epilupeol profile used a standard; **b**) EtOAc extract profile from *A. pichinchensis* cell culture suspension cultivated in an airlift bioreactor at 14 days of culture showing the peak of 3-epilupeol.