

Figure S2

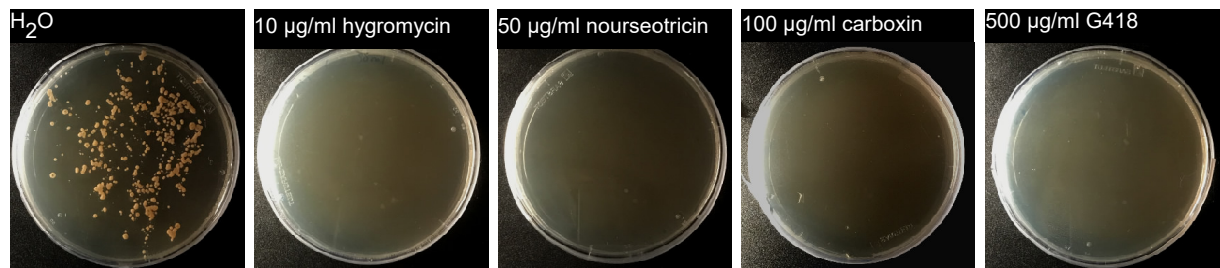


Figure S2: Sensitivity of *T. thlaspeos* towards different antibiotics. LF1 was grown on YL 0.6% plant agar plates with and without antibiotics for 16 days. For hygromycin and nourseotricin dilution series were tested and 10 μg hygromycin and 50 μg nourseotricin were identified as minimal inhibitory concentrations to prevent growth. Carboxin inhibits growth at 100 $\mu g/ml$ and G418 at 500 $\mu g/ml$. Both can be used to establish additional resistance markers.