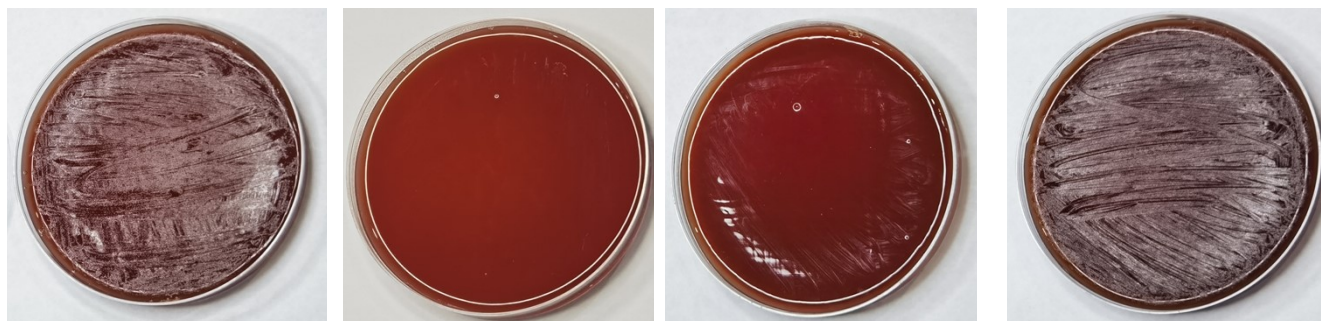


Figure S1. Assessment of the minimal inhibitory concentrations (MICs) of DGE against *H. pylori* strains

DGE inhibited ATCC 43504



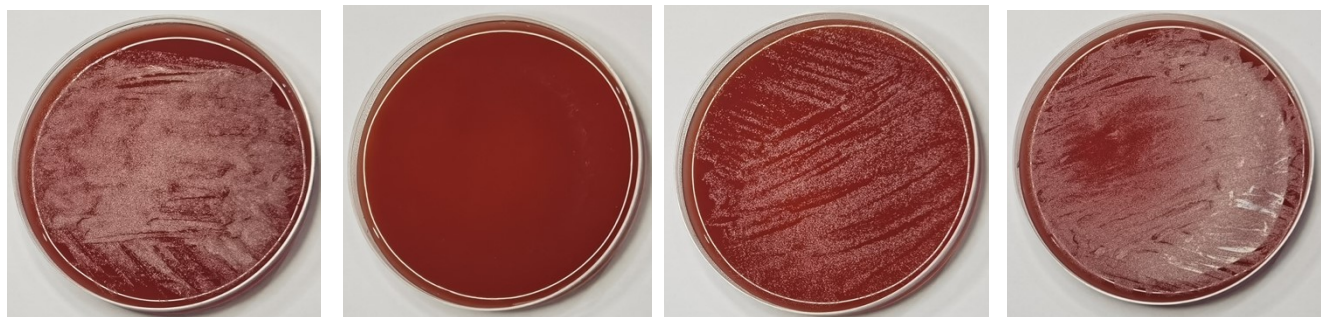
Control

DGE (1.5 mg/mL)

DGE (1.0 mg/mL)

DGE (0.5 mg/mL)

DGE inhibited NCTC 26695



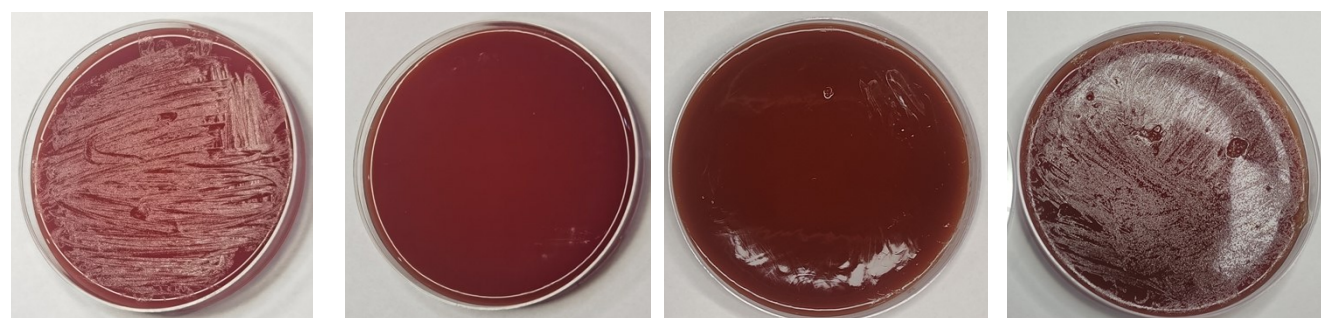
Control

DGE (0.05 mg/mL)

DGE (0.01 mg/mL)

DGE (0.005 mg/mL)

DGE inhibited HP SS1



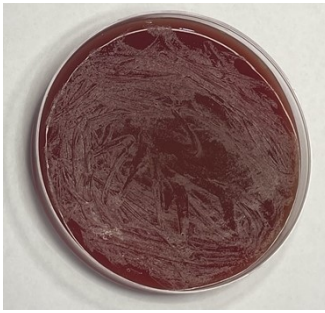
Control

DGE (0.05 mg/mL)

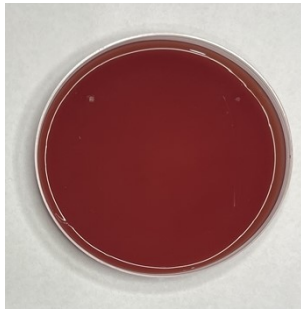
DGE (0.01 mg/mL)

DGE (0.005 mg/mL)

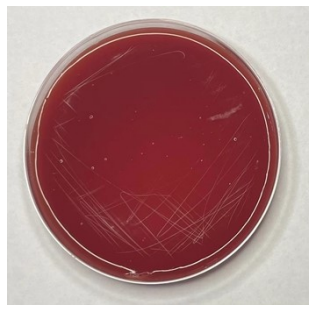
DGE inhibited ICDC 111001



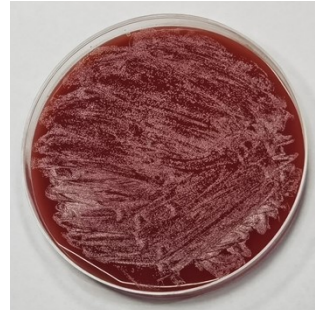
Control



DGE (0.05 mg/mL)



DGE (0.01 mg/mL)



DGE (0.005 mg/mL)