

SUPPLEMENTARY MATERIAL

Figure S1. ¹H NMR spectrum of *cyclo*(L-Pro-L-Phe) (500 MHz, CDCl₃).

Figure S2. LC-MS qTOF spectrum of *cyclo*(L-Pro-L-Phe).

Figure S3. High resolution electrospray mass spectrum of *cyclo*(L-Pro-L-Phe).

Figure S4. *Paraphaeosphaeria sporulosa* CREA-CI grown on potato dextrose agar (**A**); (**B**) and (**C**), microscopic pictures of conidia.

Figure S5. Inhibition halos on Petri plates of *Paraphaeosphaeria sporulosa* CREA-CI extract on *Salmonella enterica* strains (**A**); inhibition halos on Petri plates of *cyclo*(L-Pro-L-Phe) on *Salmonella enterica* strains (**B** – right halos).

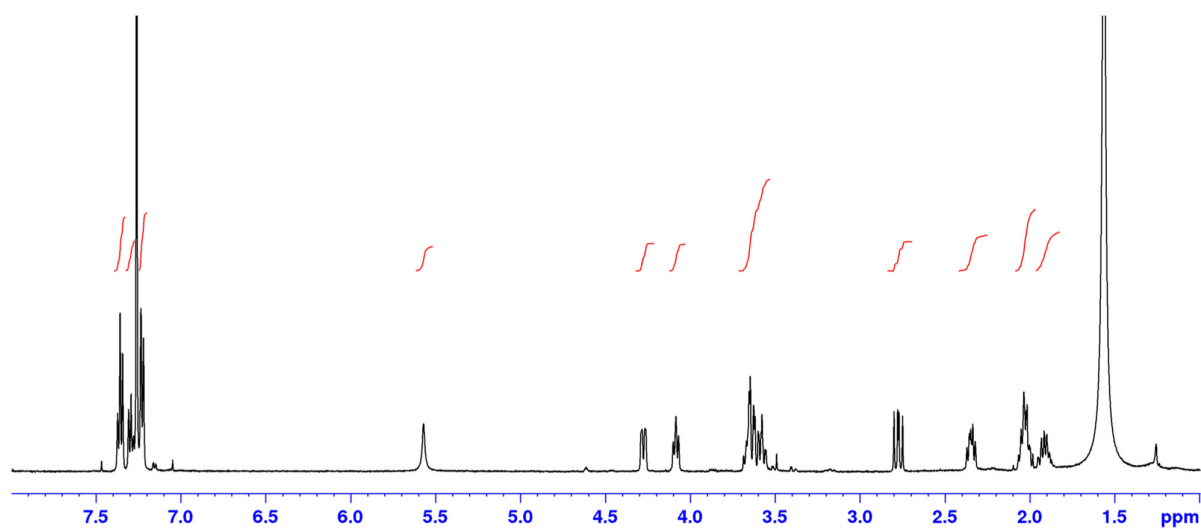


Figure S1. ^1H NMR spectrum of *cyclo*(L-Pro-L-Phe) (500 MHz, CDCl_3).

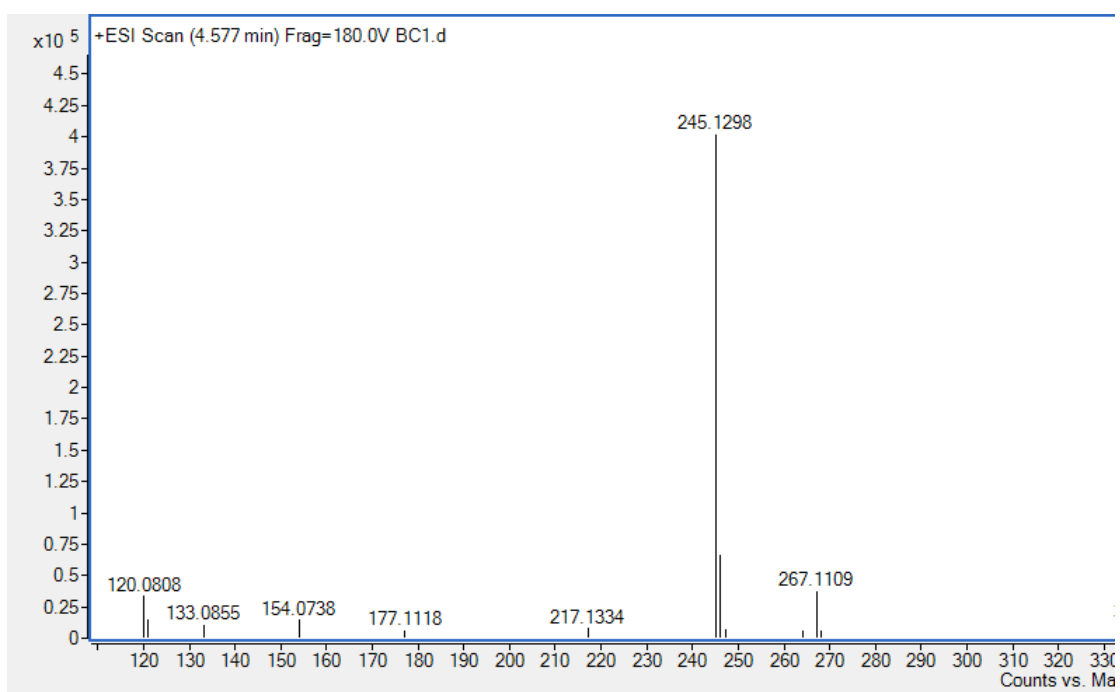


Figure S2. LC-MS qTOF spectrum of *cyclo*(L-Pro-L-Phe) (recorded on a qTOF instrument).

FV_FrBC1_PFP #816 RT: 9.24 AV: 1 NL: 4.76E7
F: FTMS + p ESI Full ms [100.00-2000.00]

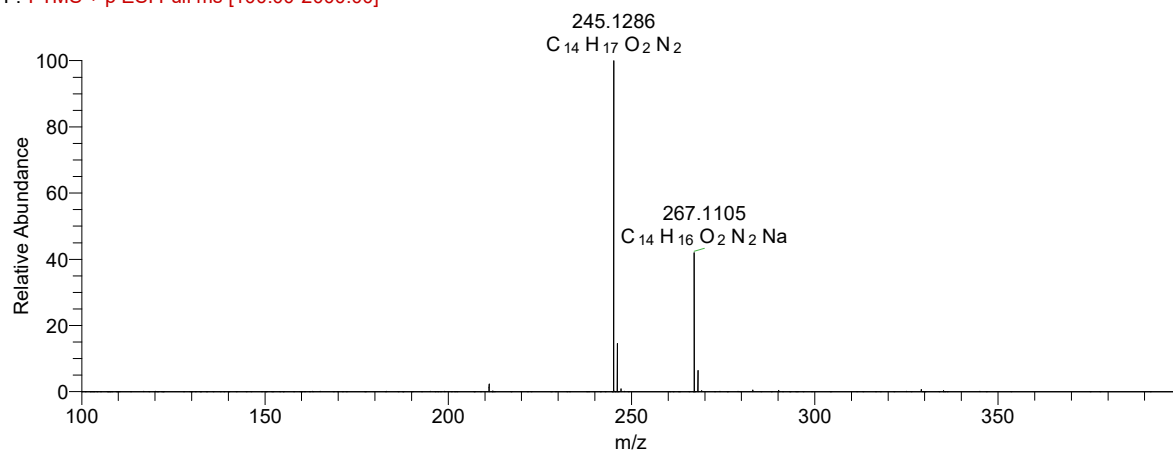


Figure S3. High resolution electrospray mass spectrum of *cyclo*(L-Pro-L-Phe) (recorded on an LTQ Orbitrap XL instrument).

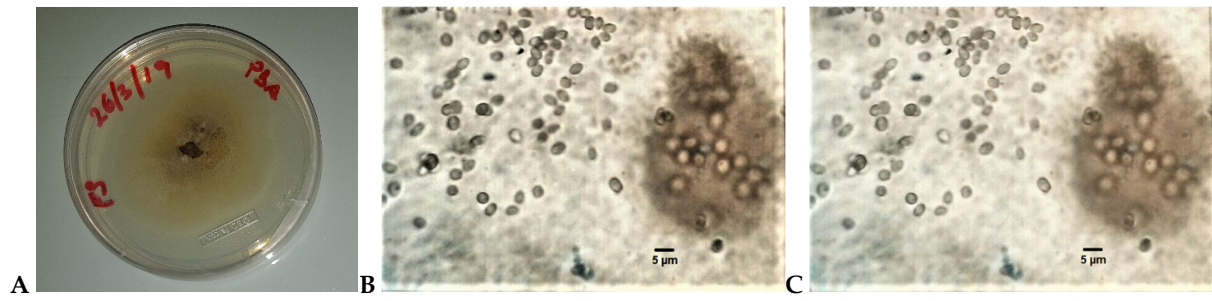


Figure S4. *Paraphaeosphaeria sporulosa* CREA-CI grown on potato dextrose agar (A); (B) and (C), microscopic pictures of conidia.

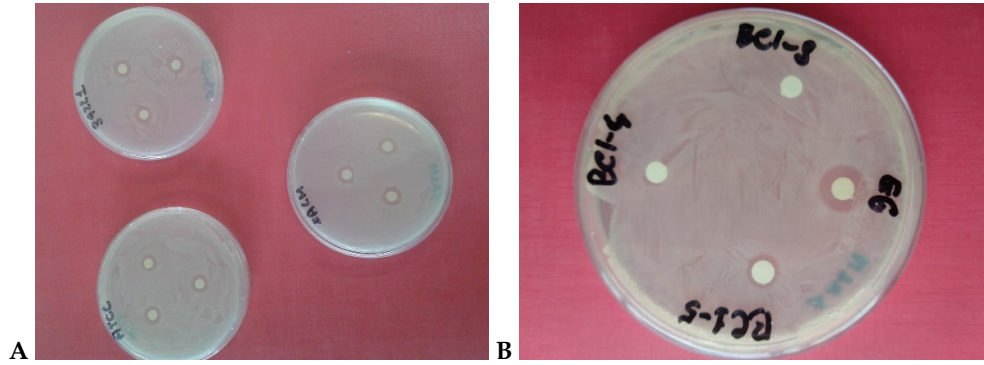


Figure S5. Inhibition halos on Petri plates of *Paraphaeosphaeria sporulosa* CREA-CI extract on *Salmonella enterica* strains (A); inhibition halo on Petri plates of *cyclo*(L-Pro-L-Phe) on *Salmonella enterica* strain (B – right halo).