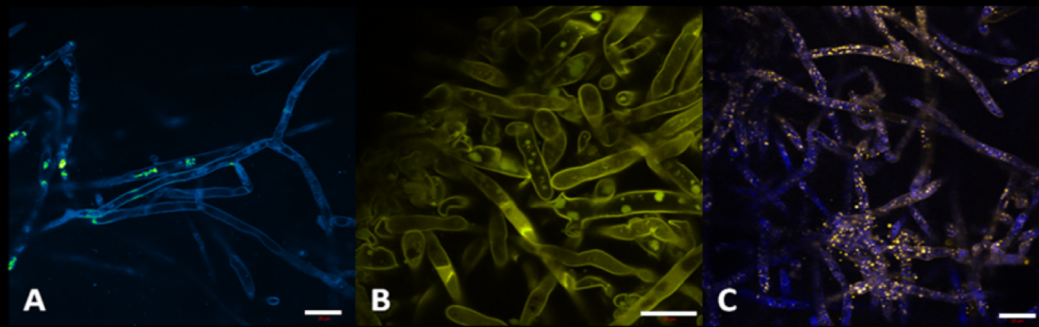
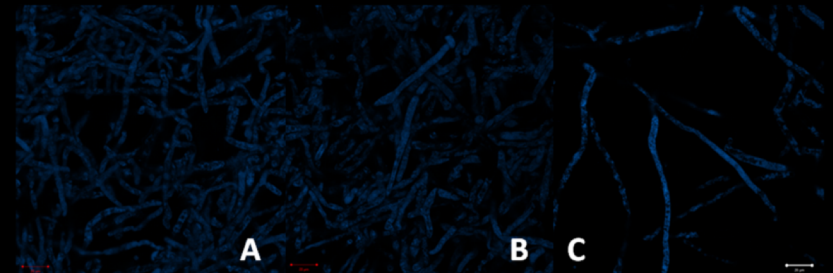
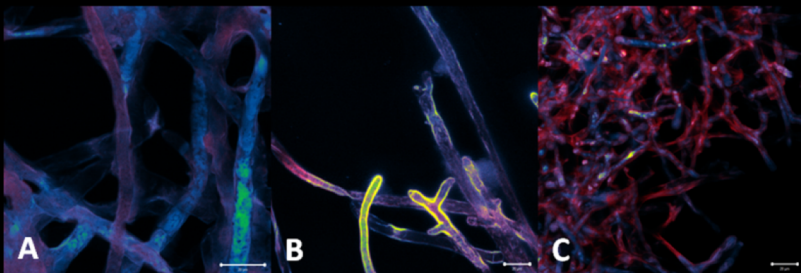
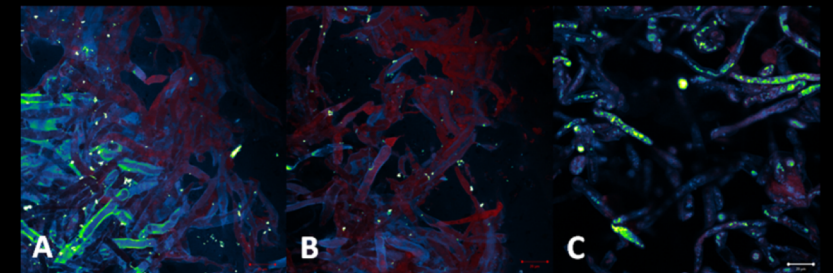
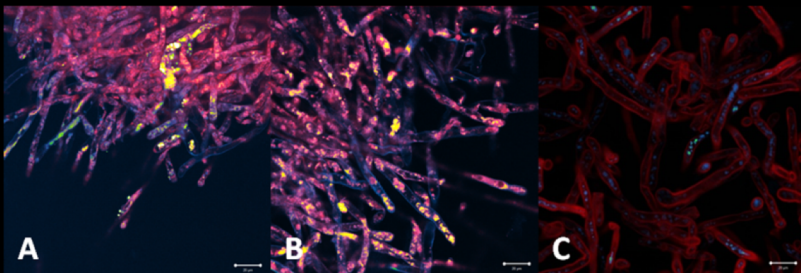




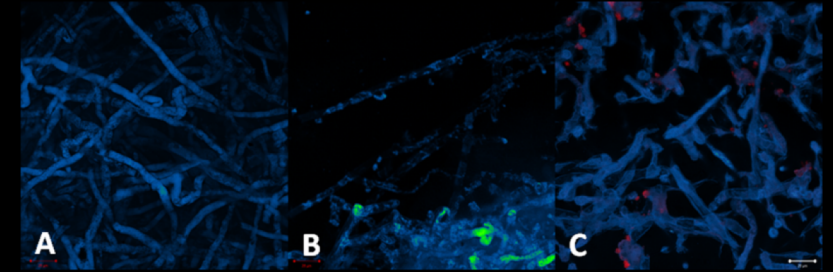
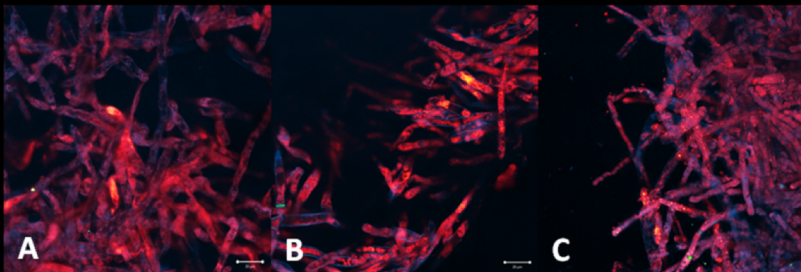
MB



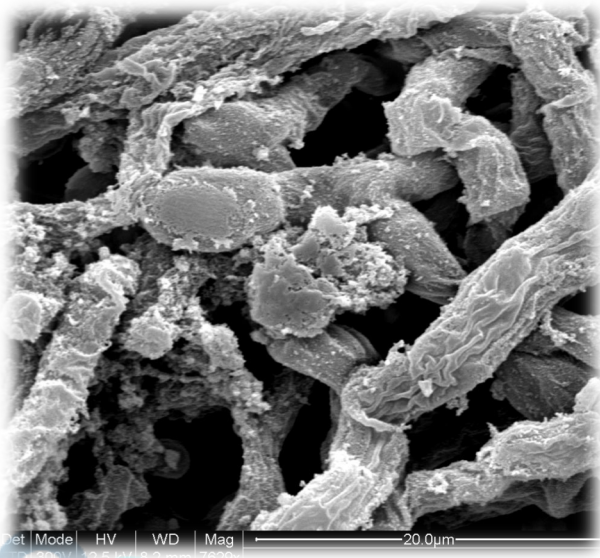
Porphyrin (Photogem)



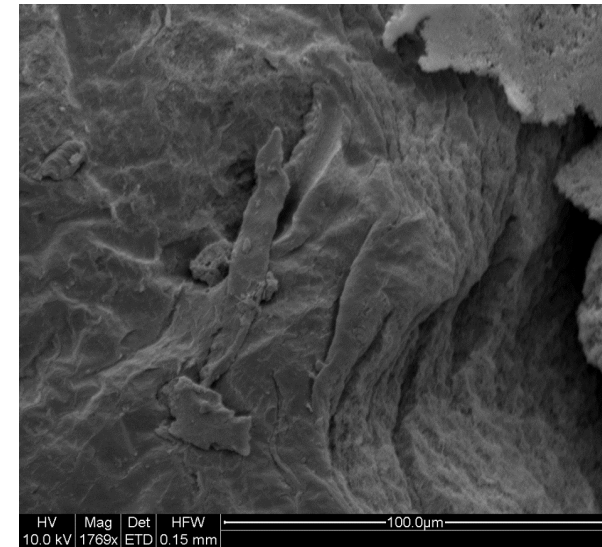
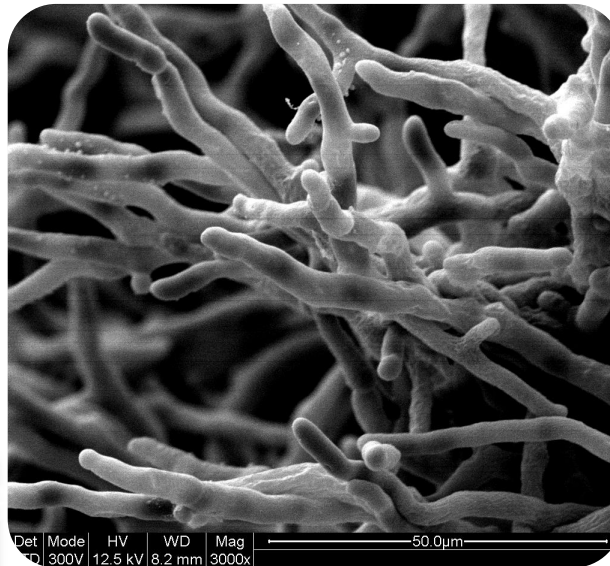
Chlorin (Photodithazine)



Pythium insidiosum - MEV

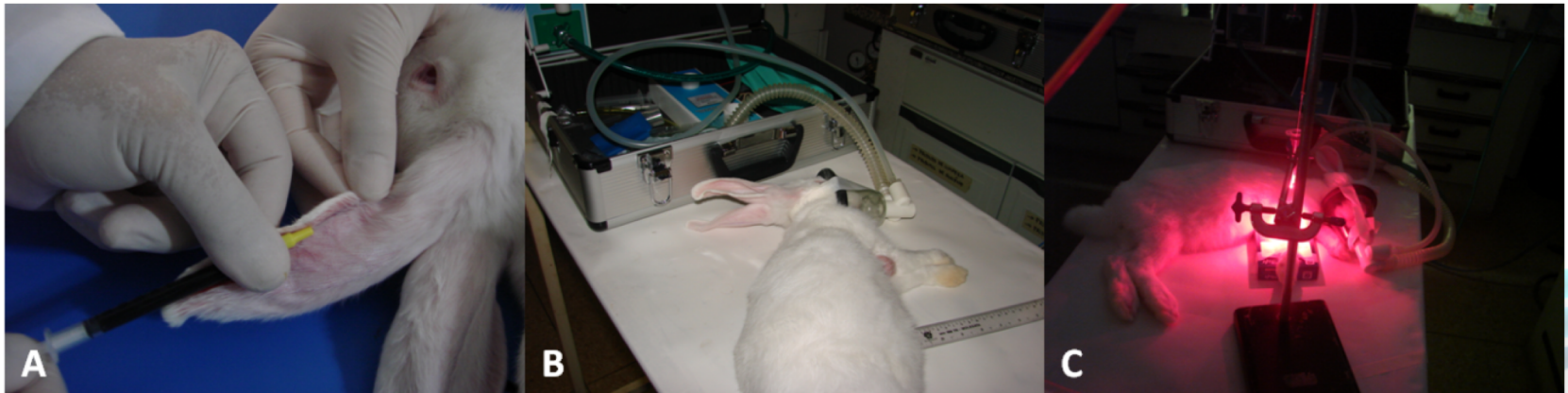
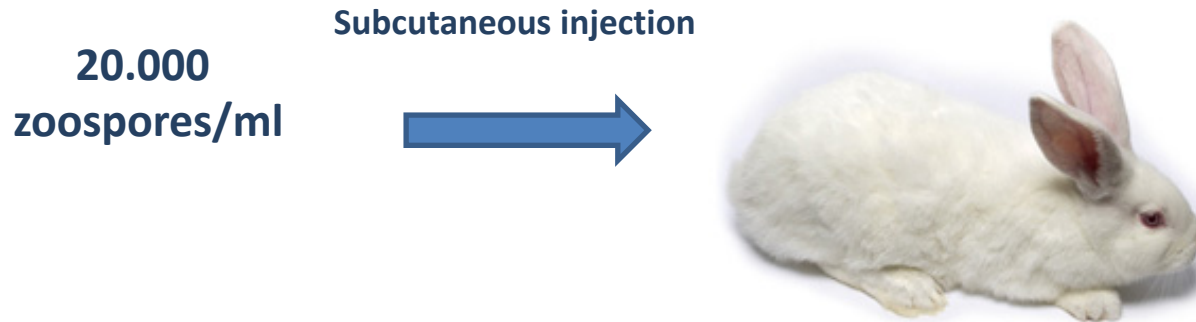


Photogem®
15mg/mL @ 70 J/cm²



Photodithazine®
0.7mg/mL @ 70 J/cm²

Proof of concept *in vivo* – animal model



- PS intravenous injection (Photogem – 1.5 mg/kg and Photodithazine – 1.0 mg/kg);
- Lesion irradiation after 4 hours (150 mW/cm^2 ; 200 J/cm^2), inhalation anesthesia.

