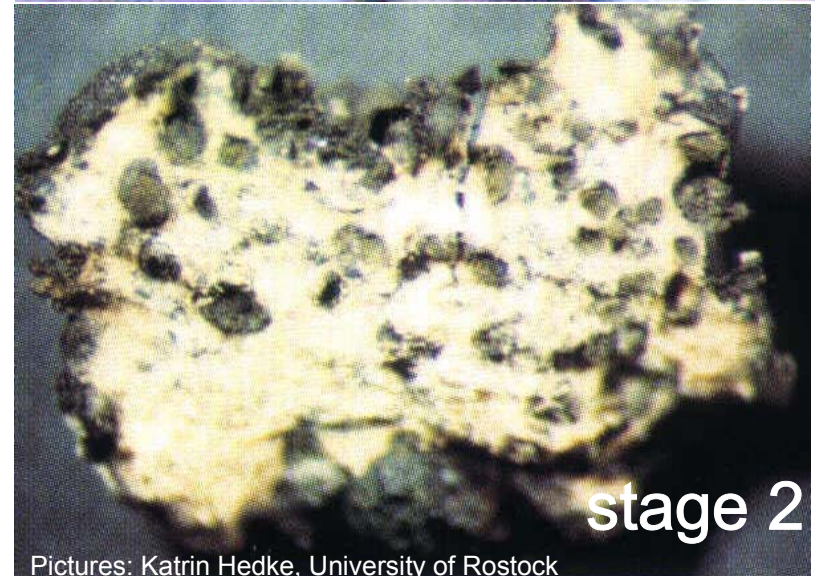
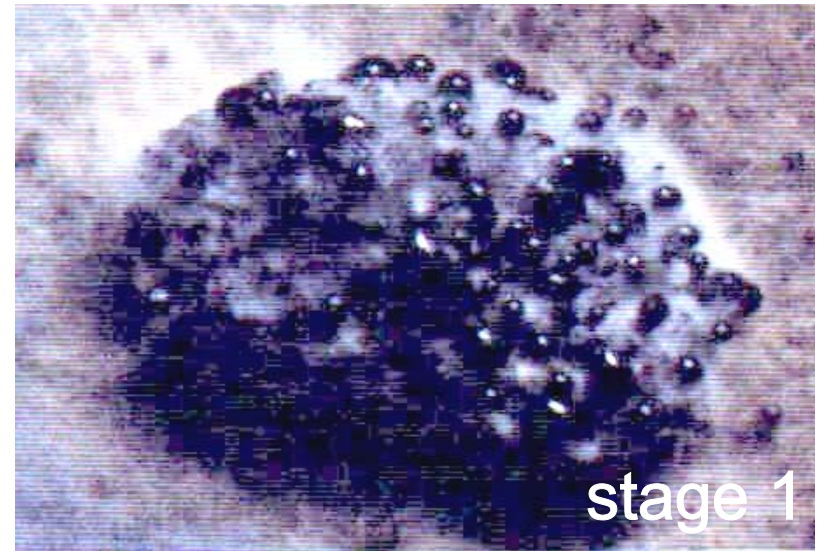
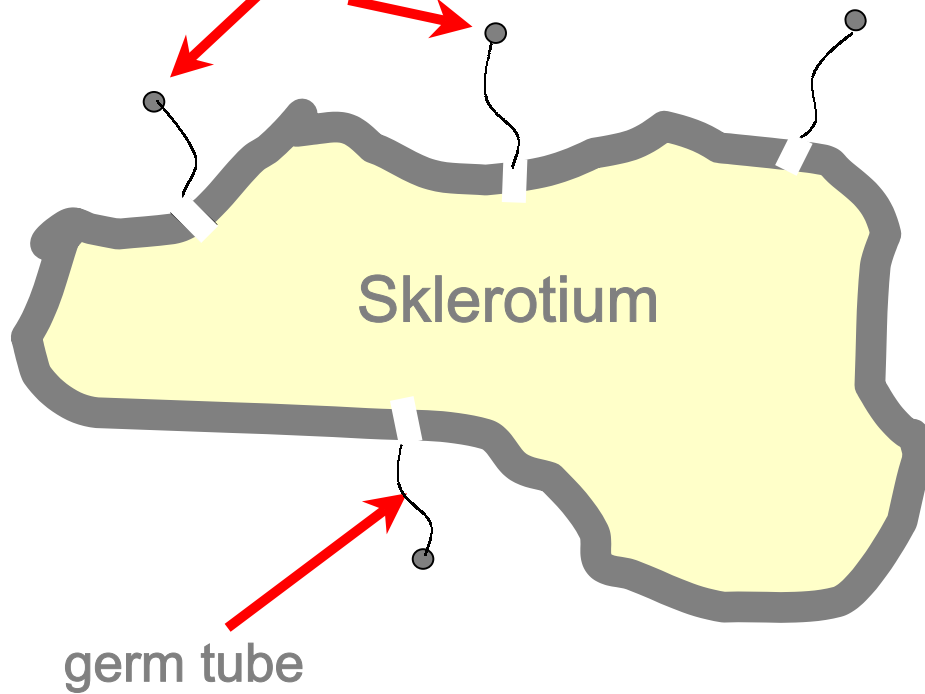


Mode of Action

Spores of *Coniothyrium minutans*



Pictures: Katrin Hedke, University of Rostock

Source:

A. von Tiedemann, K. Hedke & R. Mögling
Dept. of Phytomedicine, Faculty of
Agriculture, University of Rostock, Germany



Sclerotium of *S. sclerotiorum* (untreated)

Source:

A. von Tiedemann, K. Hedke & R. Mögling
Dept. of Phytomedicine, Faculty of
Agriculture, University of Rostock, Germany



Parasitism of *Coniothyrium minutans* on sclerotia of *Sclerotinia sclerotiorum*.
C. minutans forming pycnidia (red arrows) and propagating on a sclerotium

Source:
A. von Tiedemann, K. Hedke & R. Mögling
Dept. of Phytomedicine, Faculty of
Agriculture, University of Rostock, Germany

A microscopic image showing a dense, yellowish, fibrous mass (sclerotium) of *C. minutans* on a blue background. Numerous small, dark brown, spherical structures (pycnidia) are scattered throughout the mass. Three red arrows point to specific pycnidia. The sclerotium appears to be in the process of being degraded.

C. minutans forming pycnidia (red arrows) and propagating on a sclerotium until its complete degradation