

Plant Pathogen Cultivation

Remco Stam

Abstract

Collection of growth media and protocols to cultivate and harvest spores from several plant pathogens.

Citation: Remco Stam Plant Pathogen Cultivation. **protocols.io**

dx.doi.org/10.17504/protocols.io.fmkbk4w

Published: 22 Aug 2016

Collection

 PROTOCOLS

1. [Cultivation / Spore Production for Alternaria Solani](#)

CONTACT: [Remco Stam](#)

2. [Spore production for Phytophthora infestans](#)

CONTACT: [Remco Stam](#)

3. [Rye A Agar](#)

CONTACT: [Remco Stam](#)

4. [Rye B Agar](#)

CONTACT: [Remco Stam](#)

5. [Cultivation / Spore production for Fusarium spp](#)

CONTACT: [Remco Stam](#)

6. [0.25 Potato Dextrose Agar](#)

CONTACT: [Remco Stam](#)

7. [SNA medium](#)

CONTACT: [Remco Stam](#)