

Nectria trial

The nectria trial is carried out at our own location where nectria infections can be created.

The trial is set up according the following EPPO guide lines:

- PP1/152(4) Design and analysis of efficacy evaluation trials
- PP1/181(4) Conduct and reporting of efficacy evaluation trials
- PP1/135(4) Phytotoxicity assessment
- PP1/239(2) Dose expression for plant protection products
- PP1/123(2) Nectria galligena

Trial design:

| Location: | The Netherlands, Enspijk |
|---------------------|--|
| Crop: | Apple, malus domestica |
| No of trials: | 1 |
| No of replications | 4 |
| No of applications: | 4, before the first application 10 wounds per plot are made and branches with nectria infection are placed in the plot above the wounds. |
| No of trees: | At least 2 |
| No of assessments: | 3 |
| | Phytotoxicity at every assessment date |
| Yield assessment: | No |

Costs per treatment:

Nectria control in apple: € 1100,00 excluding VAT Estimation of crop destruction per treatment: € 350,00 excluding VAT

- Data is managed in ARM
- The costs mentioned are included a written report in English.
- The costs mentioned are exclusive costs for standard products, crop destruction, costs of plant and infection material, travel expenses and analysis by third parties
- Extra activities will be carried out after our proposal and costs are agreed by the sponsor.

If you like to participate please respond before 01-10-2022

For more information please contact Gijsbert Hakkert, Tel: +31 653 671 297, E-mail: gijsbert.hakkert@asperico.nl



keep knowledge growing