

Pear sucker, *Cacopsylla pyri* trial in pear, *pyrus communis*

The trial is carried out at our own location where the pressure can be created necessary for the trial.

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
- PP1/044(2) *Cacopsylla* Spp.

Trial design:

Location:	The Netherlands, Enspijk
Crop:	Pear, <i>pyrus communis</i>
No of trials:	1
No of replicates:	4
No of applications:	3
No of trees:	At least 3, enough to provide sufficient number of leaves and fruits required
No of assessments:	3 on leaves on 10 previously marked shoots <ul style="list-style-type: none">- 1st assessment immediately before application- 2nd assessment 1-3 days after application- 3rd assessment 7-14 days after application- Phytotoxicity at every assessment date
Yield assessment:	No, optional

Costs per treatment:

Cacopsylla pyri control in pear: on request

Estimation of crop destruction per treatment: on request

- Data is managed in ARM
- The costs mentioned are included a written report in English.
- The costs mentioned are exclusive costs for 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 01-05-2022

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