

Root-knot nematodes
MIN Meloidogyne intensive

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Eurofins Agro
Example
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The Netherlands

Analysis	Test-/order reference: 728128/003709639	Date sampling: 22-08-2023	Date report: 24-08-2023
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Results	1	0	0	0	420	900
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*) quarantine organism

Recommendat.

Tailored advice

Do you want tailor-made advice and guidance to control nematode problems? A nematode specialist can provide insight into what is the best strategy for your situation and can guide you through the implementation of a management plan. Go to <https://www.eurofins-agro.com/nl-nl/advies-op-maat-bij-aaltjesproblemen> for more information.

Explanation

Contact & info

Area (hectare):	
Soil type:	Alluvial clay
Sample taken by:	Others
Contact person sampling:	Klantenservice Agro: 0888761010
Sampling method:	MIN 1200
Receipt date:	22-08-2023

Legend risk potential damage



No infestation found, not present or under detection level.
An infestation has been detected.

The analytical results have a certain variation due to nematodes not being distributed homogenously throughout a field. The sampling intensity is very important for a representative sample. When no nematodes have been found, this means the infestation is under the detection limit. This does not exclude that the specific nematode is not present in the field. Low numbers of nematodes have a higher variation.

Contact & info**Contact & info**

Samples that have been taken according to the correct intensity and protocol, give to its best endeavours an indication of the present harmful nematodes. The results of this sample are representative for the moment of sampling and only refer to the processed material. Infestations that are subsequently detected are not eligible to dispute the reliability of the analysis. resulting from decisions based on these results.

If the following information is shown in the reports, this information may have been provided by the client and may affect the valuation, advice and/or analysis result:
sampling time, soil type, crop.

Contact & info

The analyses were conducted at the laboratory of Eurofins Agro in Wageningen (NL).
All procedures have been completed within the maximum shelf life between sampling and analysis.
The results relate exclusively to the sample taken and received by Eurofins Agro, and to the material processed on 22-08-2023 and therefore to the sample analysed.

For a detailed description of the sampling and analysis methods used, visit www.eurofins-agro.com

Method**Methods**

Module:

Method:

Meloidogyne

Em:MELO-i Oostenbrink + molecular detection

Em

House method

Methods

Sampling method: Meloidogyne-Intensief
Number spades/sampl: 60
Volume of sample: 2000 ml
Area/sample: 10.000 m²
Number samples/hectare: 1