

Print date: 300322
Sample No: V022-00085Sneckenström AB
Brunnsbackagatan 2
59338 Västervik

Attn: Gösta Christiansson

Project: Diverse miljøprøver

ANALYSES REPORT

Arrival date: 040322

Sample No: V022/85-1 Nutrient solutionSort: Flytande gødning
Sample ID: Grottmans Flytande

Sample Date: 010322

Metode/ stoff	Method No	Answer	Unit	MRL	Limit of quantif.
* Pyralid herbicides in soil/compost/fertilizer	125	Not detected			

Sample No: V022/85-2 Nutrient solutionSort: Flytande gødning
Sample ID: After Plant Grow Your Own

Sample Date: 010322

Metode/ stoff	Method No	Answer	Unit	MRL	Limit of quantif.
* Pyralid herbicides in soil/compost/fertilizer	125	Not detected			

*) The Laboratory is not akkreditert for this analysis

Comments for sample V022-85

Only those pesticides that have been detected are listed in the analysis report.

M125: The limit of quantification (LOQ) for aminopyralid and clopyralid is 2 µg/kg in soil/compost and 7 µg/kg in fertilizer/nutrient solution.

MRL = Maximum Residue Limit

The results relate only to the items tested.

Information of the uncertainty of measurements is given on request.

This analyses report shall not be reproduced except in full without written approval by the laboratory.

The samples are stored for three months at the laboratory.

For NIBIO Plant Health and Plant Protection Division - Pesticid chemistry



Kari Stuveseth