

NEMATOLOGICAL ANALYSIS REPORT

MATERIAL RECEIVED DATA

Analysis: AN 518/2025

Applicant: AGRO DE CUYO / Agr. Eng. Pablo García

Material received: Nine samples of substratum, identified as:

- M1:** Sample compound corresponding of 150 plants in planter 2024 batch 2 (6.000 plants)
- M2:** Sample compound corresponding of 150 plants in planter 2025 batch 1 (60.000 plants)
- M3:** Sample compound corresponding of 150 plants in planter 2025 batch 1 (60.000 plants)
- M4:** Sample compound corresponding of 150 plants in planter 2025 batch 1 (60.000 plants)
- M5:** Sample compound corresponding of 150 plants in planter 2025 batch 1 (60.000 plants)
- M6:** Sample compound corresponding of 150 plants in planter 2025 batch 1 (60.000 plants)
- M7:** Sample compound corresponding of 150 plants in planter 2025 batch 1 (60.000 plants)
- M8:** Sample compound corresponding of 150 plants in planter 2025 batch 1 (60.000 plants)
- M9:** Sample compound corresponding of 150 plants in planter 2025 batch 1 (60.000 plants)

RESULTS: Number of individuals in 1000 grams of substratum

| Trophic group | M1 | M2 | M3 | M4 | M5 | M6 | M7 | M8 | M9 |
|----------------|------|------|------|------|------|------|------|------|------|
| Phytophagous | zero | zero | zero | zero | zero | zero | zero | zero | zero |
| Omnivores | zero | zero | zero | zero | zero | zero | zero | zero | zero |
| Mycophagous | zero | zero | zero | zero | zero | zero | zero | zero | zero |
| Predators | zero | zero | zero | zero | zero | zero | zero | zero | zero |
| Bacteriophages | 160 | 100 | 472 | 180 | 165 | 224 | 280 | 320 | 186 |

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The reported results correspond solely to the sample(s) received and analyzed. LBV is exempt from any liability beyond what is stated in this report.