

Report: problem zones in the crop stand

Location: Vienna garden, Vienna

78.7%

Plant cover

27.3%

Healthy

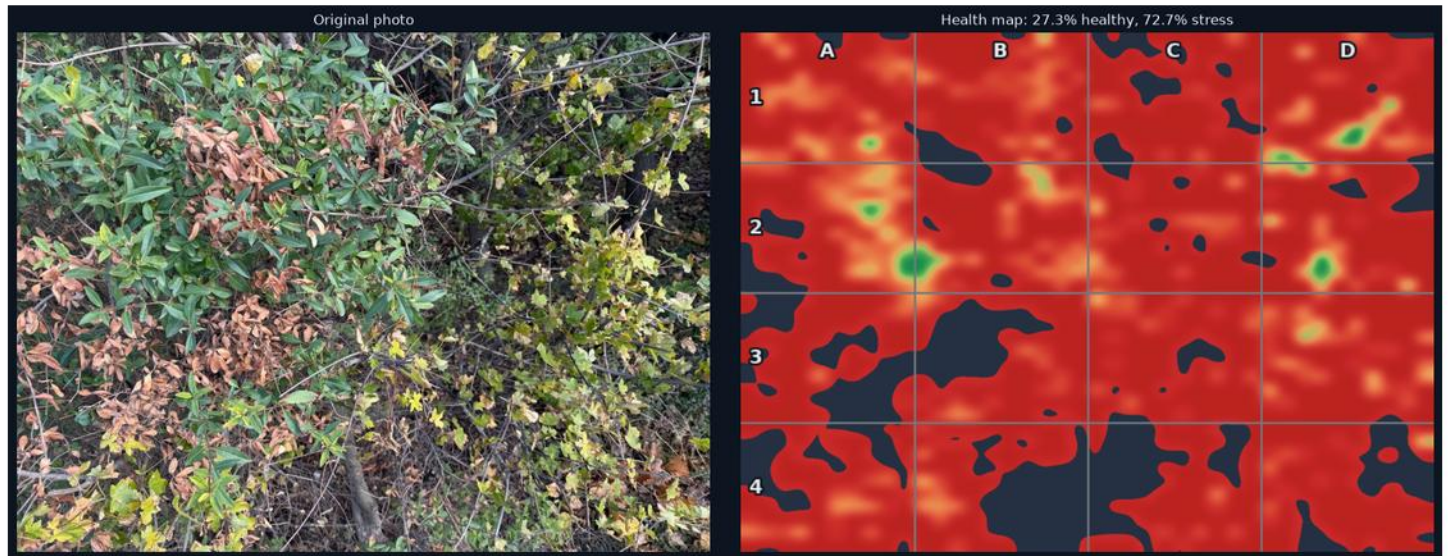
72.7%

Stress

4

Zones

Check first (4 of 4): A1, C2, A3, C4



Scale: ■ weak ■ transition ■ healthy ■ no plants

Check the largest zones first

Zone C2	<div style="width: 100%; height: 10px; background-color: red;"></div>	large
Zone C4	<div style="width: 5%; height: 10px; background-color: red;"></div>	small
Zone A3	<div style="width: 5%; height: 10px; background-color: red;"></div>	small
Zone A1	<div style="width: 5%; height: 10px; background-color: red;"></div>	small

Result

Several zones differ clearly from the rest of the plants. An on-site check is recommended.

The map shows anomalies in plant growth (ExG index), not a diagnosis. Cause and measures are determined by an agronomist.

Note October–November: yellowing of deciduous trees is natural autumn, not stress. Lawn, crops and evergreens are assessed.

What to do

- Find the marked zones in the planting.
- Check plants and soil on site.
- If something looks wrong, involve an agronomist.

Questions or want to test your own field?

Telegram @Alexagrobot · agridroneat.com