



Intelligente Datennetze für den modernen Pflanzenschutz

Kwizda

Agro





Better Data > Better Resource Usage
(Precision Farming)

Better Plant Protection > Better Yield



KX Planner

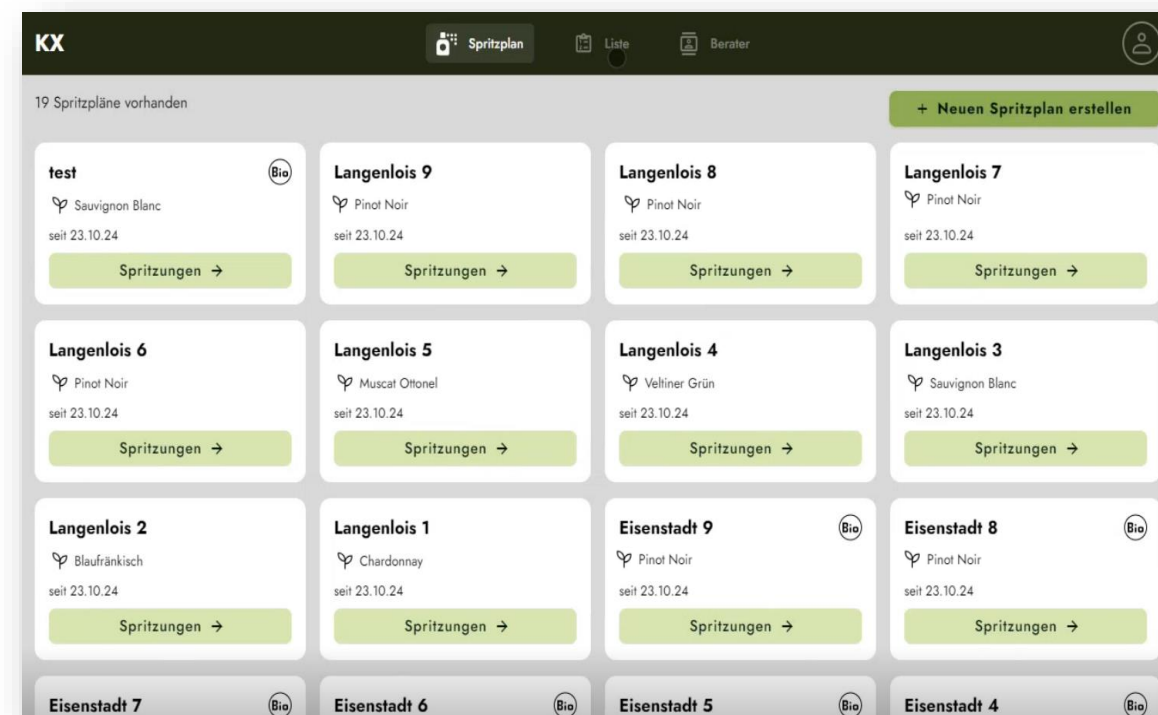
KX Vine

KX Field

KX Rain

KX Planner

(for vine)





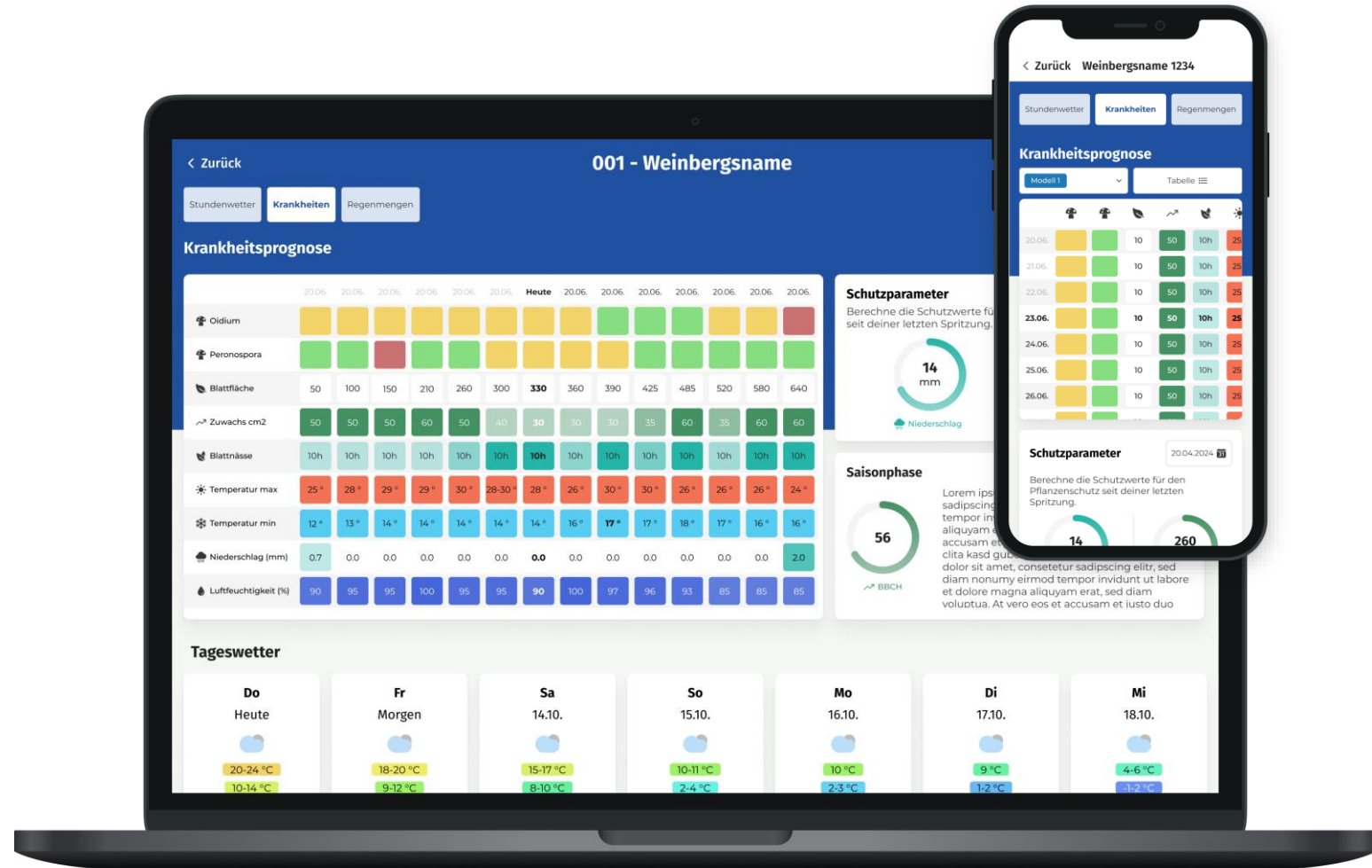
Mikroclimate & Weatherdata



Disease forecast

- Peronospora
- Oidium

- ✓ Downy mildew forecast
- ✓ Powdery mildew forecast
- ✓ Temperature
- ✓ Relative humidity
- ✓ Precipitation forecast and history
- ✓ Wind speed
- ✓ Spraying weather
- ✓ Leaf wetness models
- ✓ Phenology models





(inactive)
fields

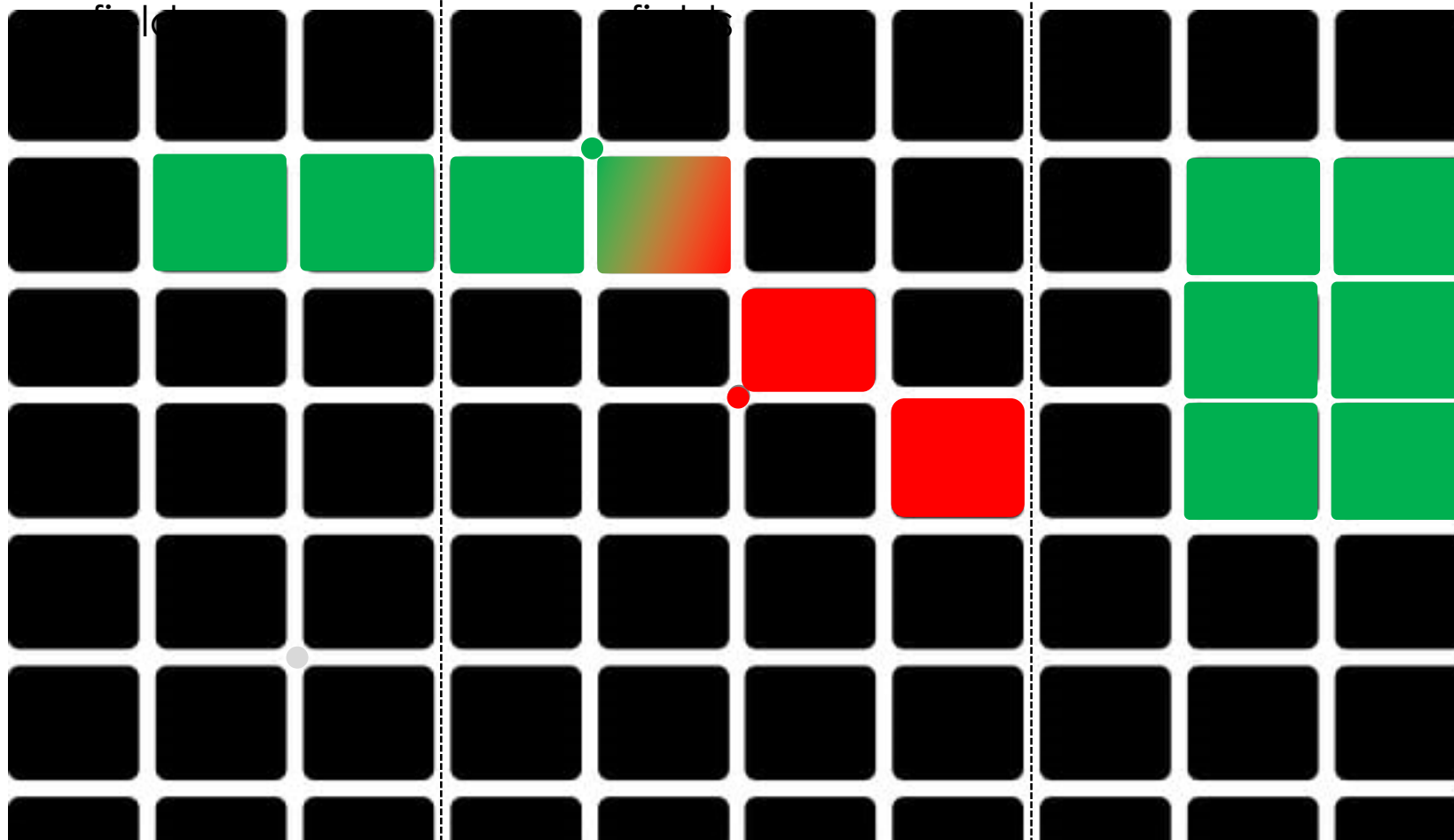
active
fields

land

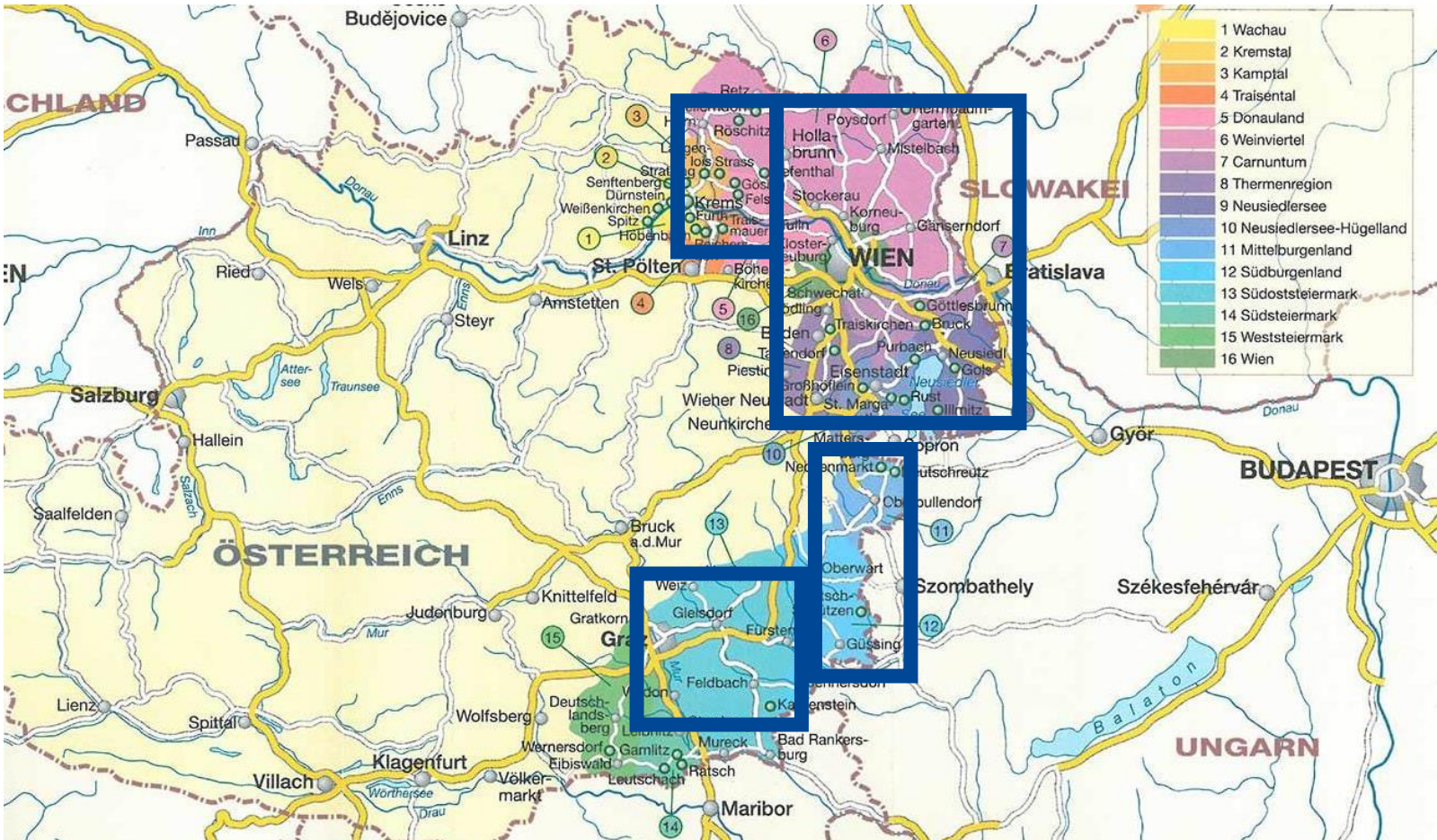


6. |

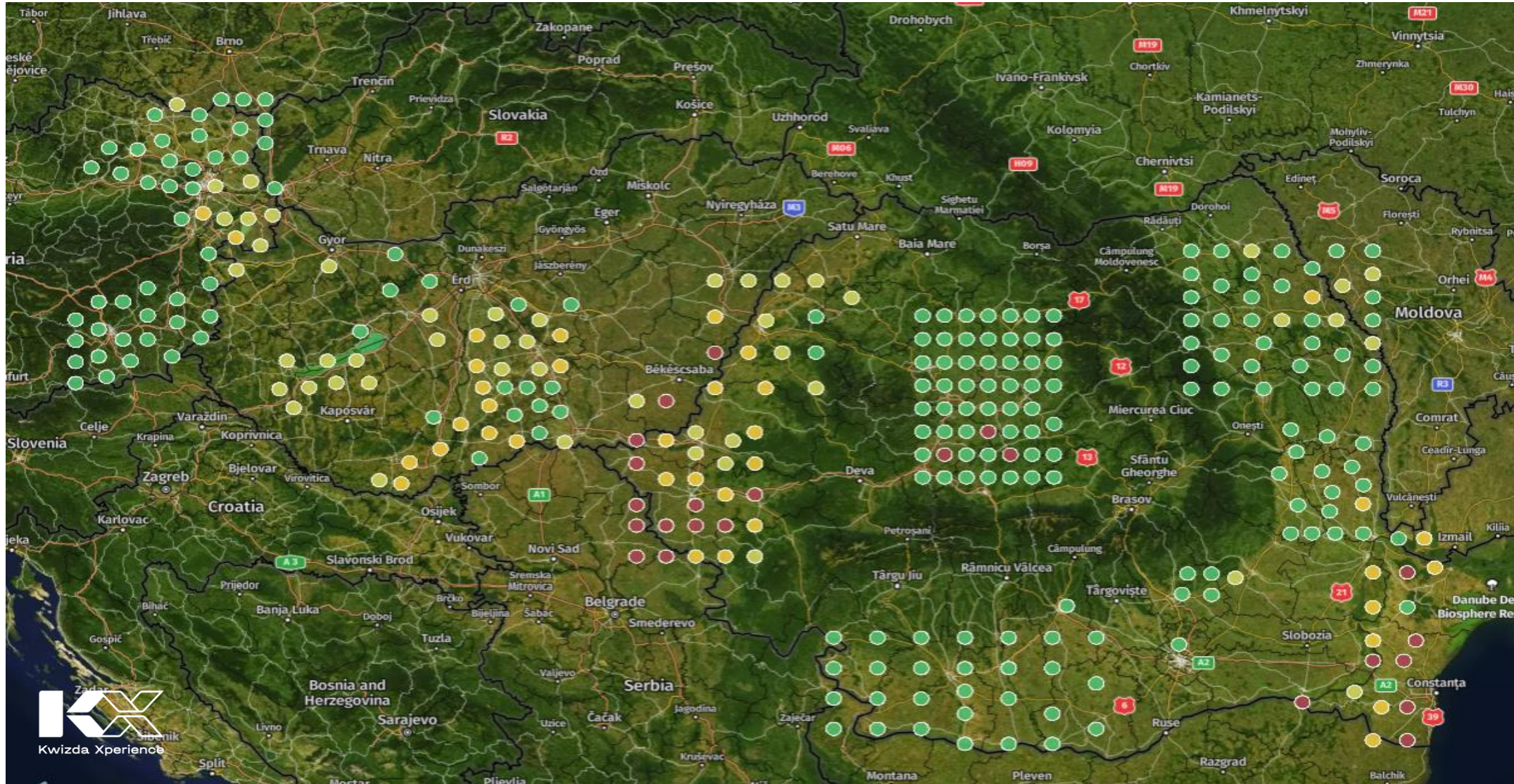
6. 1. 1.



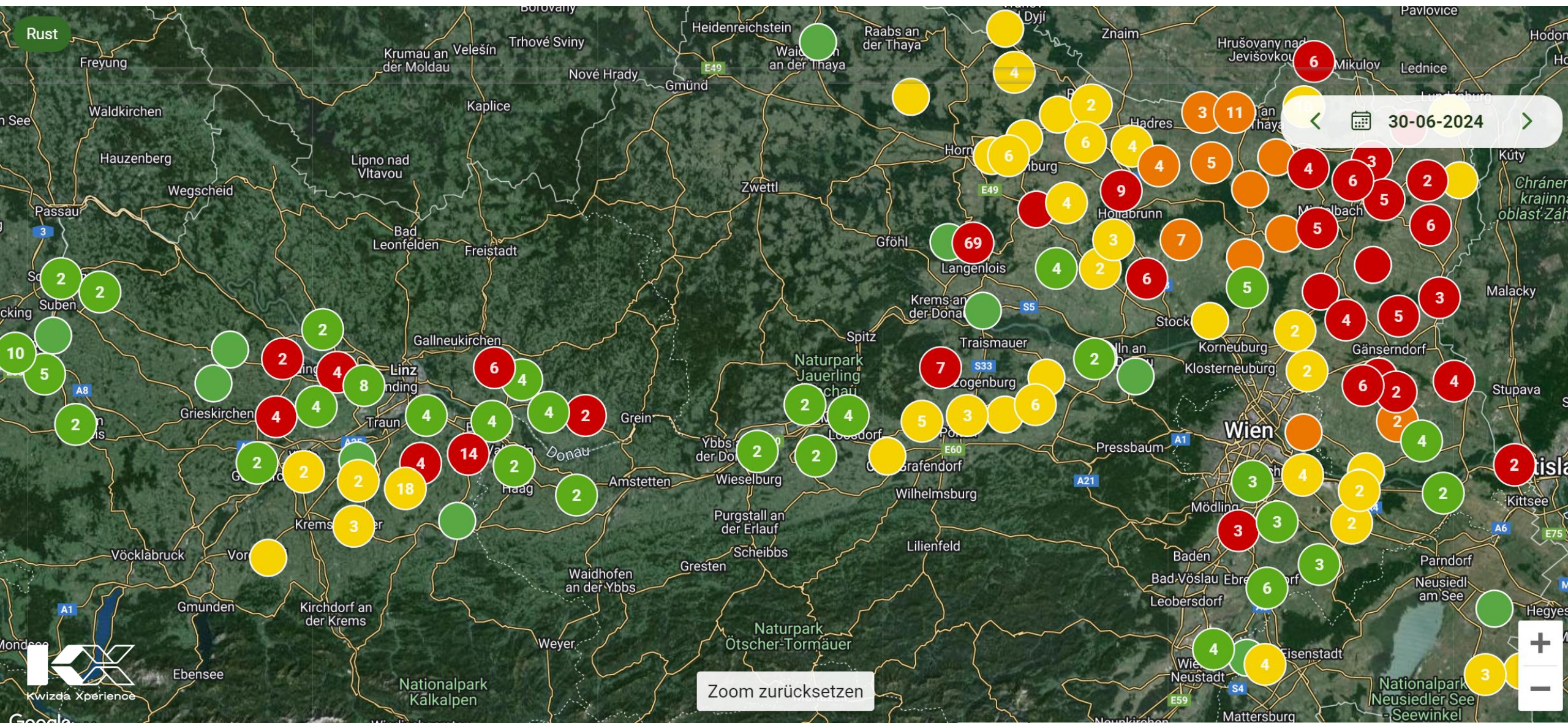
KX Vine - GRID: Enterprise Readiness AUT



KX Vine - GRID: DE, AUT, HU,RO



Field – GRID (sugarbeets)



KX Rain

(precise rain amounts)

Geben Sie einen Ort oder eine Postleitzahl ein:

langenlois

Vorschläge (Klicken für Optionen):

Langenlois (Langenlois, Bezirk Krems, Niederösterreich,
3550, Österreich)

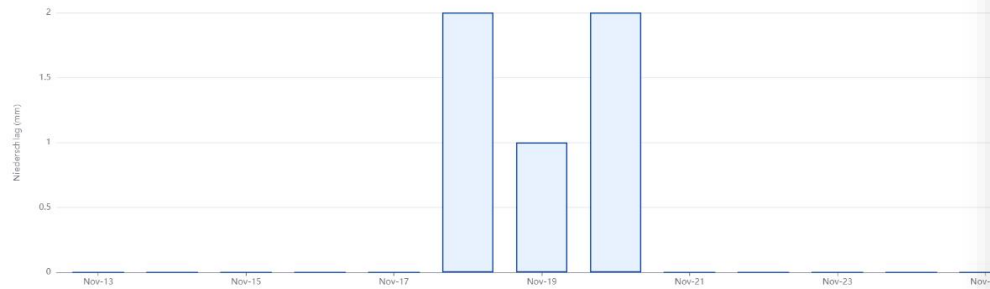


Regen 2024-11-26 bis
21:00

0 mm

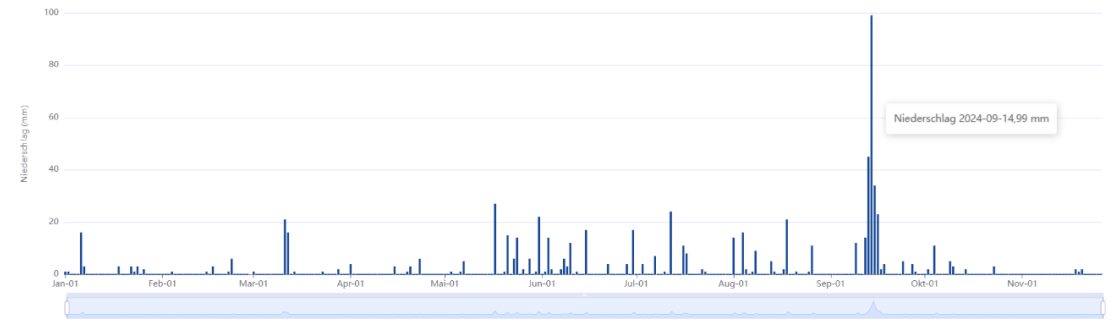


Taglicher Niederschlag



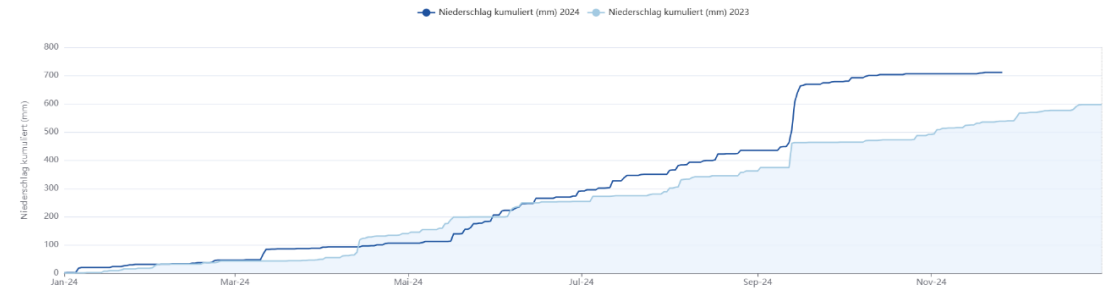
[Weather data by GeoSphere.at](#)

regulier Niederschlag



[Weather data by GeoSphere.at](#)

Jährlicher Niederschlag



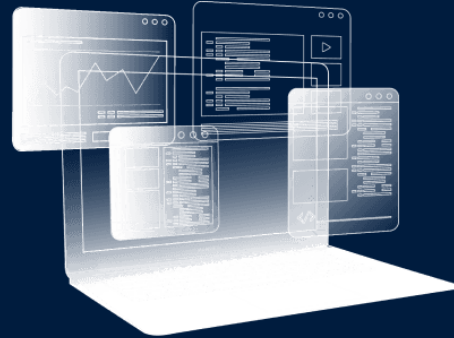
A²I



GRID ENGINE
KX SERVICES



KX PLANNER
REPORTS



PLANT PROTECTION
ADVISORY SERVICE





Alexander Duschanek MSc MSc BSc
Product Manager – Digital Products
a.duschanek@kwizda-agro.at
0043 664 961 4537