

RHEINHESSEN factsheet



Außerhalb 18
55288 Spiesheim
Germany

GPS 49.808461,8.126908



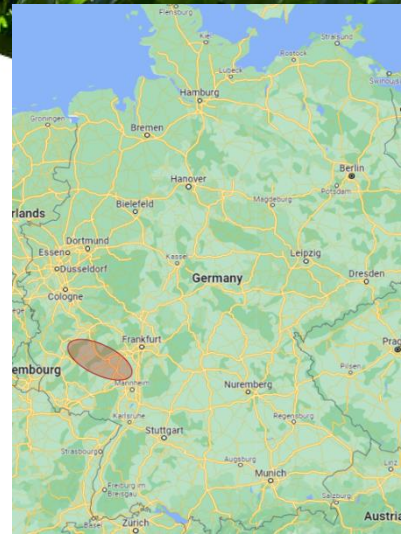
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3 Field Technicians, 1 seasonal worker



70% trials in a **30km** radius
Excellent field network with farmers across wine regions
RHEINHESSEN, NAHE & MOSEL

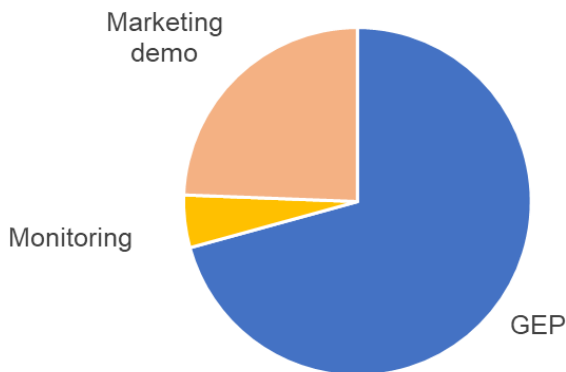


Rheinland-Pfalz, Germany
Maritime EPPO Zone
North GLP Zone



GEP Studies

100% Grapevine Trials



Expert Services

EFFICACY EXPERTISE
100% GRAPEVINE

BIO-SOLUTIONS

NUTRITION, BIOSTIMULANTS

Specialist Equipment

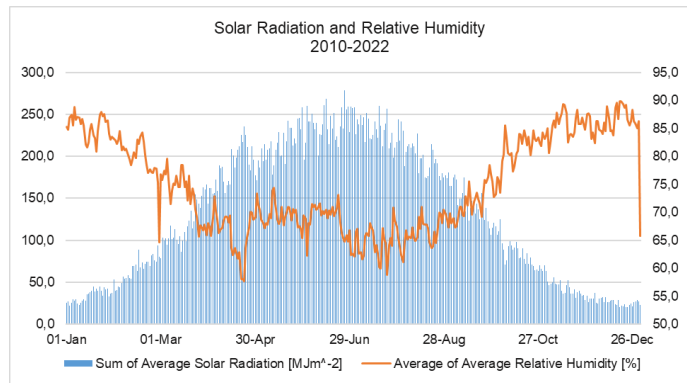
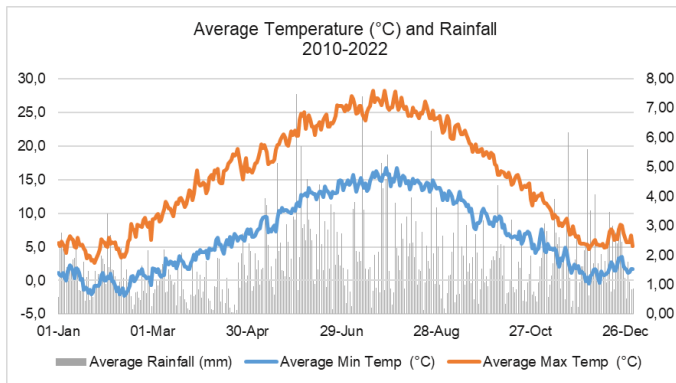


Motorized vineyard sprayer : soil protecting & drift reducing crawlermounted tunnel sprayer

Bicycle sprayer system to spray suckers

Equipment for artificial contamination with P. viticola

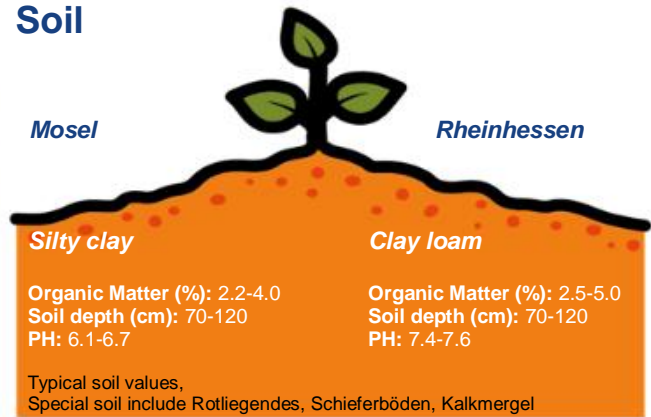
Climate



Farming practices



Soil



MAIN CROPS			J F M A M J J A S O N D											
			[Color-coded bars for each month]											
Grapevine	3000-5000 pl/ha	45-250 hl/ha												



In Rhein and Mosel valleys, warm and humid climatic conditions are favourable to **Downy Mildew**, especially in Mosel valley with higher rainfall in average.

Powdery Mildew develops in Rheinhessen vineyard, with important sunshine hours >1500h/year

Nahe region, where large areas are maintained without pest mating disruption system, is ideal to conduct insecticide trials against **Grape Berry Moth** (*Lobesia botrana*, *Eupoecilia ambiguella*).

