

# Overall Evaluation

Falassarna, Crete / Agricultural field · Greece · Project: Nymphe

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## OVERALL ASSESSMENT

### Site OK — routine monitoring

Based on the latest sampling date: 24.4.2026 (After Remediation)

## PHASE-BY-PHASE VERDICTS

Domain	Before Remediation	During Remediation	After Remediation	Trend
	4.5.2023 SOIL	—	24.4.2026 SOIL	
<b>Ecotoxicology</b>	<b>B</b> Lettuce terestric	·	<b>B</b> Lettuce terestric	Stable
<b>Chemistry</b>	— 0 high · 0 risk · 0 ok	·	·	—
<b>Supportive methods</b> <small>provisional</small>				—
Shannon index	·	·	·	
Simpson index	·	·	·	
Respiration	·	·	·	
Nitrification	·	·	·	

Each column is one sampling date; a cell shows the worst result recorded across that date's samples. A phase with no samples for the selected method shows as "—". Supportive methods are shown for reference and do not move the overall stance.

## VISUAL OVERALL ASSESSMENT

### Ecotoxicology

	Before Remediation	During Remediation	After Remediation
	4.5.2023 SOIL	—	24.4.2026 SOIL
A. fischeri 15	A	.	A
A. fischeri 30	A	.	A
A. fischeri kinetic 15	A	.	A
A. fischeri kinetic 30	A	.	A
Algae	A	.	A
Daphnids	A	.	A
Lettuce terestic	B	.	B
<b>Worst (per date)</b>	<b>B</b>	.	<b>B</b>

Result: **Stable across phases**

### Chemistry

	Before Remediation	During Remediation	After Remediation
	4.5.2023 SOIL	—	24.4.2026 SOIL
Pesticide	—	.	.
<b>Worst (per date)</b>	<b>—</b>	.	.

Result: **Not enough phases to compare**

### Supportive methods

	Before Remediation	During Remediation	After Remediation
	4.5.2023 SOIL	—	24.4.2026 SOIL
Shannon index	.	.	.
Simpson index	.	.	.
Respiration	.	.	.
Nitrification	.	.	.

Result: **Not enough phases to compare**

## CONCLUSION

Based on the most recent data (After Remediation) for Falassarna, Crete – Agricultural field, the site is assessed as: Site OK — routine monitoring. Chemistry: no classified measurements available for this phase. Ecotoxicology: dominant category is B (Low toxicity). The most sensitive organism is Lettuce terestic.

Across the recorded phases, ecotoxicity is stable across phases. Recommendation: the site is within acceptable limits — continue with routine monitoring to confirm the favourable condition remains stable. Biology / supportive-method data has not been recorded for this locality yet.

Auto-generated draft. Supportive-method values are provisional and do not yet affect the overall stance.