

Overall Evaluation

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

Generated 2026-07-02 17:58

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	
Ecotoxicology	B Lettuce terestic	·	B Lettuce terestic	Stable
Chemistry	— 0 high · 0 risk · 0 ok	·	·	—
Supportive methods <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
Worst (per date)	B	.	B

Result: **Stable across phases**

Chemistry

	Before Remediation	During Remediation	After Remediation
	4.5.2023 SOIL	—	24.4.2026 SOIL
Pesticide	—	.	.
Worst (per date)	—	.	.

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.