kairoo

Each application **saves inputs, reduces costs, and generates data for better decisions.**

Pozo del Molle, Córdoba

ESTIMATED ANNUAL
LOSS
3.2B U$D

PROBLEM

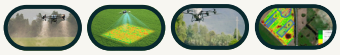
AGRICULTURE LOSES UP TO USD 90/HA PER YEAR DUE TO:

Soil compaction
Drift
Informal services (No data)
Lack of traceability
Unpredictable weather (36h lost window)

SOLUTION

SELECTIVE SPRAYING, TARGETED FUMIGATION, AND PRECISION AERIAL SEEDING

We apply with ±30 cm precision
Report delivered within 24 h with shapefile and metrics
Each flight feeds our future ag-intelligence platform



APPROVED SAVINGS

Example on 75 hectares of corn applying herbicide

METHOD	HECTARES APPLIED	LOSSES DUE TO TRAMPLING	TOTAL COST (U$D)	WATER USED	CONCLUSION
 BOOM SPRAYER	75	40,8 U$D/Ha	6.742,5	5.250 L	Mayor pérdida y volumen logístico
 CROP DUSTER	75	-	4.095	750 L	No trampling, but lower precision and versatility
 CONVENTIONAL DRONE OPERATORS	75	-	4.320	750 L	Precise, but without liquid savings
MAPPING + ZONED APPLICATION	22	-	2.437,2	220 L	Total savings, not trampling, traceability

TOTAL SAVINGS
EN 75 Hectareas
U$D 4.300
-94% logistic volume
NO LOSS FROM TRAMPLING
WATER FOOTPRINT REDUCTION

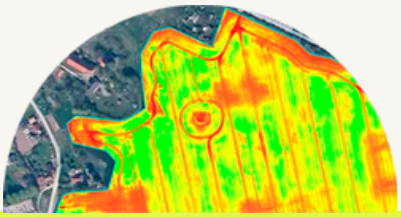
SAVING PER HA
57,40 U$D

TRACTION AND MARKET

In less than a month, **we operated over 600 ha**, validating the demand for drone-based agricultural services in a **market of 35+ million cultivated hectares** with high potential for professionalization.

A TRIPLE-IMPACT COMPANY

SOCIAL | ENVIRONMENTAL | ECONOMIC



ROADMAP

Q4 2025
OPERATIVE KICK-OFF

1° 2026
PILOT SCHOOL AND APP LAUNCH

2° 2026
APP GO-TO-MARKET. 4 DRONES IN OPERATION.

2028
SCALABLE PLAYBOOK AND INTERNATIONALIZATION

2030
30 ACTIVE DRONES, CONSOLIDATED REVENUE MIX

CAO (Chief Agronomist Officer)
Martin Comba
Agricultural technician. Extensive crops and technical management in the core region.

COO
Jeremias Conrero
Operations and logistics. Fleet standardization and scaling.

CEO
Augusto Annechini
Strategy and finance. Processes, partnerships, and business development.

CONTACT