

Map the need. Target the work. Record the application.

AgriSense connects agricultural drone surveys, field checks, human-reviewed prescription support and application evidence. Field work is available today while the software and analytical workflows continue through controlled validation.

FIELD WORK + CONTROLLED VALIDATION

AVAILABLE WORK + CAPABILITY

- **Crop and weed evidence**
Survey, mapped candidate patches and density, confidence-aware review and ground verification.
- **Prescription support**
Imported or future governed prescription maps with versions, zones, rates, exclusions and approval history.
- **Targeted intervention**
Human-reviewed treatment and variable-rate support without model-to-machinery automation.
- **Application work**
Suitable fertiliser, seaweed-based or biostimulant products, and seed broadcasting under the arrangements applicable to each job.
- **Treatment assurance**
Compare approved intent with application evidence, exceptions and later observations.

DETECT TO LEARN

- Detect: identify candidate crop, weed or establishment patterns.
- Verify: connect aerial signals with field observations and reference evidence.
- Authorise: retain agronomic, legal and operational human approval.
- Intervene, prove and learn: preserve what was planned, applied, observed and learned.

A GOOD FIT FOR

For farmers, land managers and agronomists with agricultural field work, and research partners able to define a controlled question and responsible authority.

CURRENT BOUNDARY

Field jobs are scoped individually under applicable agronomic, product, operational and delivery arrangements. AgriSense is not generally available production software and does not claim autonomous agronomic decisions or general authorisation for commercial drone pesticide spraying.