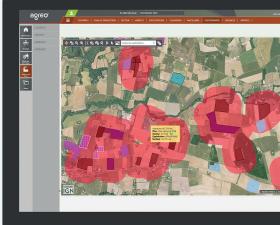
AGREO SEEDS

FOR OPTIMAL SEED PRODUCTION CHAIN MANAGELENT

A comprehensive ERP software solution to drive and control your activity from the field to distribution

- + Connected & integrated : interoperability with your Information System and other management solutions (CRM, ERP)
- + Modular & flexible : an adaptable tool for all types of structure and production processes
- + Efficient & in Real-Time: automated calculations, data progress tracked in real-time, no double data-entry
- + Security & Data-Sharing: manage data sharing, centralized information and security
- **+ Omni-channel** : adaptation to different working environnements (PC and mobile versions)
- + Reporting & KPIs: our software offers are designed to help you access standard Reports and KPIs and enable you to design yours.





THE AGREO SEEDS OFFER

	TRANSLATION	All interfaces can be translated to any language
	TECHNICAL FOLLOW-UP	Configure observations, recommandations, procedures
		Observation Data entry
		Manage exchanges with regulation bodies
GROWING	MAPPING	Crop mapping
GROV	PRODUCTION PLAN	Determine sales needs
		Procedure data entry
	DISTRIBUTION	Allocate batches via plots
		Publish Delivery invoices
U		Manage Distribution & Inspection contracts
\bigcap	FACTORY	Produce manufacturing contexts
$ _{\perp} $		Consult and produce manufacturing orders
TRANSFORMATION		Stock management
ORM	LABORATORY	Configure sample files
RANSI		(Lab analysis data entry
=	CERTIFICATION	Registration, stock & certificate management
U		Certification Data entry

	CONTRACTS	Contract template builder
NO		Contract data entry, publication & declaration
COLLECTION	SUPPLIES	Configure grading
105 105		Supply data entry, grading & stock
	INVOICING	Monetize harvests
	SALES MANAGEMENT	Simulate & administrate buying/selling scenarios
		Invoice orders & deliveries
MANAGEMENT		Track transport
ANAG	BILLING	Manage billing templates
≥		Price management
U		Calculate, consult & print billing
	TRAINING	Assistance starting-up on our solution
		Knowledge base (FAQs, tutorials)
9		Webinars
MYSMAG	ASSISTANCE	Support online
Σ		Access to the community
		Chat with support
		Support by telephone

TRACE, PLAN, SUPERVISE

your seed production with agree Seeds

GROWING

PREPARE YOUR SALES PLAN

- · Configure the solution according to your processes
- · Benefit from advice on territorial distribution
- · Enable twinning territories with needs

MANAGE PRODUCTION CONTRACTS IN LINE WITH REGULATORY REQUIREMENTS

- · Ensure that contractual clauses are respected
- · Allocate contracts to qualified technicians
- Export regulatory contracts in the required format
- · Benefit from subsidies from your produce

MANAGE YOUR GROWING CALENDAR

- · Register your observations, procedures etc...
- · Exchange inspection data with the regulatory body

COLLECTION

MANAGE WITH EASE HARVEST RECEPTION AND ITS' ACCEPTANCY PROCESS

- · Register harvest reception efficiently
- Configure your acceptancy process

TRACK AND FOLLOW-UP ALL CONTRACTUAL ASPECTS OF THE HARVEST

- Monetize your harvest
- Manage your production contracts and contractual clauses

TRANSFORMATION

MANAGE YOUR STOCK IN REAL TIME

- · Have a rolling inventory
- Manage stock by container and place
- · Define your different processes
- · Gain visibility on traceability
- Manage consumables

DEMATERIALIZE YOUR STRAW MATTRESS RECORDS

- Configure seed families
- · Follow-up samples
- Plan analysis

CERTIFICATION

- · Follow-up certificate stocks
- · Export information correctly for the regulatory body

SALES AND TRANSPORT ACTIVITIES

ADMINISTRATION

- · Localize easily a top-down view of the order
- · Adapt the tool to your Sales process
- Prepare deliveries and manage the trips
- · Benefit from stock projections ready-for-Sales

BILLING

- Design your sales catalogues
- Bill your sales with reductions, add-ons and options
- · Edit your bills with the calculation engine

OPTISEEDS

An offer for Seed breeders

Thanks to OptiSeeds, Seed breeders have an agreo platform enabling them to collect, centralize and analyze on several campaigns the production delegated to various seed grower companies.

Thus, production follow-up information (planting, flowering, harvesting,...) is entered and visible in agreo of the companies that the seed breeder works with.

For companies that are not equipped with agreo, a light agreo offer allows them to transmit the data required by the seed breeder.



