



AGRO BUSINESS SYSTEM

ERP SOFTWARE FOR YOUR SEED COMPANY

ABS Production Module

- **Planning based on forecast, sales inventory and growing crops**
- **System proposes “best options” and “availabilities”**
- **Secured by minimum and maximum inventory levels**
- **Production control on each separate production field**
- **Automatic creation and scheduling of field activities and inspection lists**
- **Track and trace field activities & inspections with mobile application**
- **Stock seed inventory management**
- **Cost control from production field to sales organization**

Production planning

This module is designed to support and manage the multiplication of your seeds over time. Contracts, with linked production fields, are allocated in the production plan with a scope of several years. The production plan takes into account your sales forecasts, available inventory and growing crops in time and displays this in graphical presentations. The system will indicate any shortages in the future and will suggest your best options. In short, ABS offers a management tool to avoid shortages and potential write-offs.

Production control

ABS can be used to track and trace all relevant production information to provide the best insight in yield, state of crop and short-term planning. The system is flexible and integrates the decisions in the office with your field activities. These activities can also be registered using a PDA application. Based upon the configurable crop or product related production protocols, field activities and inspections are suggested, scheduled and, if needed, rescheduled. Monitoring the production will give a direct control over expected yield and quality which is directly reflected in the expected inventory and the production plan.

The ABS Production module keeps track of all costs relating to the production. The system will use these results in the ABS Processing and Quality modules.