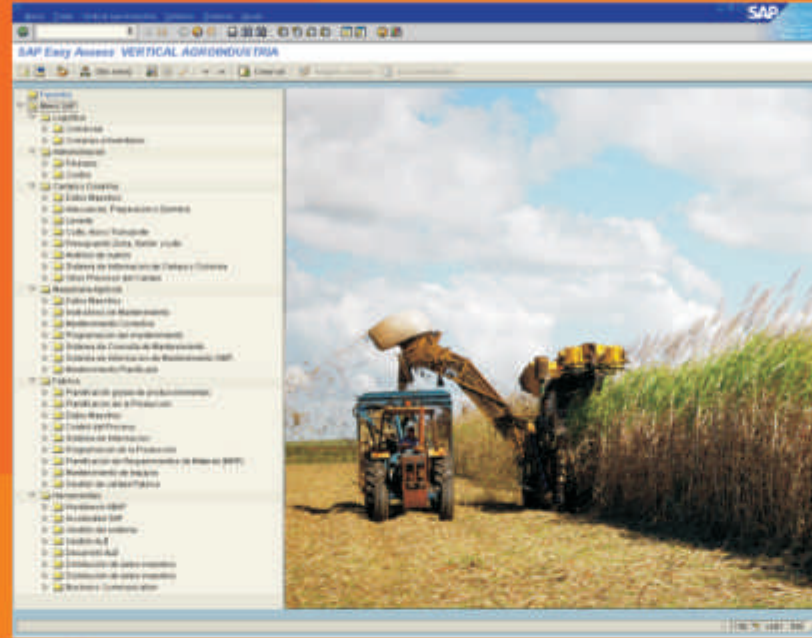


## SAP All-in-One Solutions for the Agricultural Industry

Growers need solutions that will help them optimize their operations, increase their efficiency and reduce their operational costs. Aware of this situation, SAP has made it possible, with this partner solution, for these businesses to access its entire suite at an affordable price and on a short time of application, by means of the benefits of the e-business solutions such as SAP All-in-One, Baseline and Best Practices, that takes into account SAP's experience of over 30 years in the IT industry.

This solution allow enterprises to generate added value increasing their income through new business opportunities and highly developed quality standards of innovation. Also, they will become more effective in terms of their sales efficiency and marketing campaigns; they will reinforce their supply chain and the ability/flexibility to respond to new customer demands and to anticipate market needs.



## CompuNet S.A

CompuNet S.A. is a long time SAP Latin American Business Partner based in Colombia. A company with more than 15 years of experience, dedicated to the development and distribution of SAP Based solutions.

[www.grupocnet.com](http://www.grupocnet.com)

## itelligence

Itelligence is an international full-service SAP solution provider with a global presence in 16 countries. Itelligence is a SAP Vertical Solutions Reseller (VSR) for SAP Business All-in-One solutions and a SAP Channel Partner for small and midsize enterprises. Itelligence is one of only 15 consulting firms to earn SAP Global Services Partner status.

**myAgri®**  
[www.myagri.info](http://www.myagri.info)



itelligence®



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myAgri

# myAgri®


an integrated SAP solution for the Agricultural Industry



The ideal solution for managing and controlling the growth and transformation processes of agricultural products such as plants, fruits, cereals and vegetables.

Based and built on the SAP ERP platform, myAgri® supports all the key requirements of large enterprises and small to medium-sized businesses. This comprehensive solution manages and controls all aspects of the agricultural activities from field and harvesting operations to growers management, sales and distribution. As well as, the business processes of costing, financial accounting, budgeting, controlling and business intelligence.





## myAgri® key agricultural processes

Designed and developed to meet the functional requirements and the business processes of agricultural business, independent of their size and product growing cycles

- **Growers Management and Accounting** for a large variety of growers and services providers dealing with different agro businesses and proving different products and services. Short and long term contracts based on different contract parameters, forms of payment and operation completion are managed by the solution and then reconciled within the integrated SAP costing and accounting functions.
- **Field & Harvest** includes the planning, management and the control of Field and Harvest operations. These operations are performed based on planned budgets and ongoing or revised business. The results are fully integrated with product, labor and overhead cost. Significant quality operations and tracking takes place throughout all the myAgri processes. Additional and industry specific master data management facilitates allows for the actual and historical performance of product varieties and of own and leased land and resources.
- **Irrigation** covers the management and reporting of weather and meteorological field data allowing for the calculation of the daily water levels on the grounds, the administration of the water sources, the control of the hydro balance in the field blocks and associated costs.
- **Field Transportation** includes the management and control of Field equipment such as performance, transport scheduling according to the Field and Harvest priorities and equipment availability and maintenance status.
- **Weight Scale and Quality** covers the management and control of the raw material, final products, sub-products and supplies coming to the weight scales. This includes the information on the arriving vehicles and drivers, product samples for quality information of the arriving fruit from the field to the patio (processing plant). Raw materials quantities and quality information on the raw materials received is used for calculating growers and field workers payments, depending on contracts.

myAgri® a SAP based solution designed and developed in the field and for the field. Built at customer locations (farms and processing plants) by industry experts, users and SAP consultants working as a team

- Based on SAP's ERP functionality and technology meets the requirements of multilanguage, multicurrency and multi legal and regulatory international requirements of today's agricultural companies.
- Meets the Managerial, Financial and Operational requirements of agribusiness dedicated to the farming, crop growth and processing of sugar cane, cereals, fruits, vegetables and fruit trees; including oranges, vineyards, banana and others.
- myAgri® integrates in one solution the functional richness and technical strength of SAP ERP functionalities. Provides the seamless integration of Growers Management, Field and Harvest processes with the Production, Sales and Distribution, Plant Maintenance, Accounting, Costing, MRP, CRP and Business Intelligence functionality present in SAP



## myAgri® Benefits

- Fully integrated solution SAP ERP + myAgri®
- Optimization of the process by controlling the resources used in the field, at the processing plant, by maintenance and transportation
- Optimization of capital, production resources and the owned and leased land
- Facilitates the control of field sicknesses, such as plagues and weeds
- Increased staff and workers productivity
- Availability of the information to select the appropriated varieties of sowings for the different land blocks
- Key Performance Indicators making for a better managerial control and timely decisions
- Simultaneous control of all business processes
- Better control of the purchases of agriculture products (raw material) such as, sugar cane, fruits, grains, seeds, etc
- Integrated financial budget control with business logistics
- Reduction of field supplies
- Real time information

