



YAVEON 365 ERP

THE RIGHT ERP FOR INDUSTRY MANAGEMENT



yaveon
365 ERP

About YAVEON 365 ERP

With numerous apps, all designed for the daily workflows of the pharmaceutical, biotechnology, chemical, cosmetics, food and medical technology industries, a good standard ERP system becomes an excellent customized solution optimized for the industry. From quality control to research & development and inventory management, right through to optimized, scanner-supported logistics processes: YAVEON offers everything you need to work safely and efficiently.



CHEMICALS

Hazardous substances management, R&D and more - for extra time to drive your projects forward



BIOTECHNOLOGY

R&D, quality control, legal compliance and more - for increased results and long-term success



COSMETICS

Compliance, warehouse management, logistics management and more - for more innovative ideas



PHARMACEUTICALS

Quality control, audit trail, batch management and more: Work in compliance with regulations



MEDICAL TECHNOLOGY

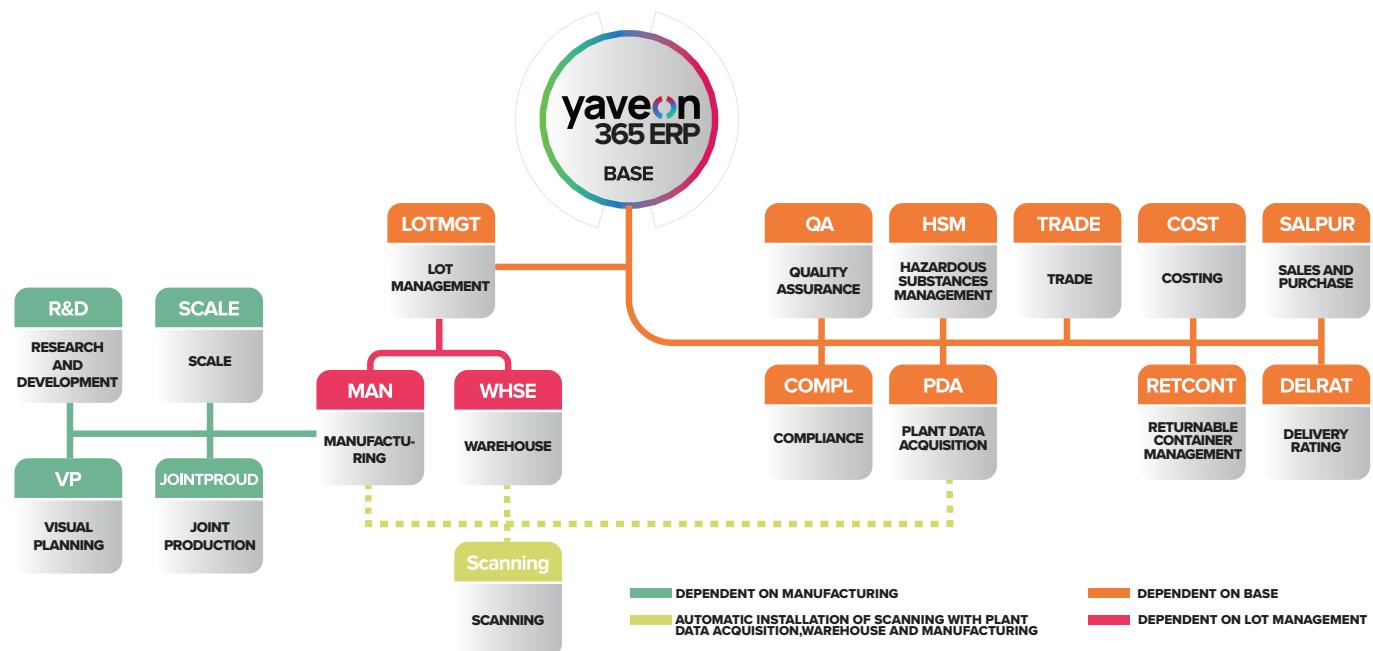
Audit trail, quality control, compliance and more - for a maximum overview of your processes



FOOD

Quality and shelf life control, batch tracking and more - for controlled processes

AVAILABLE APPS FOR YOUR BUSINESS



APPS

Individual apps or the complete package - choose yourself which range of functions suits your needs best. Your requirements have changed? Then simply expand with additional apps.

TRACKING

Track items and batch processes at any time.

PROCESSES

Operate business processes with rule management.

QUALITY

Perform quality checks at all levels or process stages.

PRODUCTION

Map various raw material qualities and recalculate recipes.

SCANNER

Map your warehouse and production with scanners and barcodes.

The **SIX**
KEY ADVANTAGES
of Yaveon 365 ERP

1. KEEP AN EYE ON RECIPE-BASED PRODUCTION

Check the raw material qualities, order and series production, and track deliveries and refills for frictionless processes. In addition, connect your subcontractors and integrate them into quality control and batch recording.

2. MAINTAIN OVERSIGHT: OF ALL BATCHES, CONSIGNMENTS, AND SERIAL NUMBERS

Utilize batch management, batch division and batch merging.

3. AUTOMATIC DOCUMENTATION

Automatically document data changes with audit trails. Recognize the adjustments of active or raw material potency at a glance.

4. CHECK PERMISSIONS

Define one or more necessary electronic signatures to meet obligatory documentation requirements.

5. COMBINE CONVENIENCE WITH PERFORMANCE WHILE COMPLYING WITH LEGAL REQUIREMENTS

Create item specifications, use the returnable packing management and the inquiry manager. Record and control blanket orders taking into account country-specific taxes, and create pro forma invoices.

6. ALWAYS DELIVER ON TIME

With the disposition function, you ensure the delivery of materials to your supply chain while production planning provides an overview of capacity and utilization. The manager continuously stays informed about any changes – at all times.

7. VALIDATE

Use an ERP system with an industry solution that meets all the requirements for successful computer system validation.

8. KEEP AN OVERVIEW OF YOUR WAREHOUSE AND LOGISTICS

Monitor your warehouse using automatic requirements planning, control the allocation of storage areas using your put-away strategy, and pick the goods using the outsourcing strategy. Move your products in the warehouse with the Warehouse Management System (WMS). With a barcode scanner, you can make this process even easier.

9. RATE YOUR SUPPLIERS AND YOURSELF

With the supplier qualification, you can check whether suppliers comply with your regulations or not as well as rating them.

10. ORGANIZE HAZARDOUS SUBSTANCES

Connect your ERP system via an interface to a hazardous substances system. This enables you to create, manage and distribute substance data or safety data sheets.

11. TRADE WITH SUCCESS

Create customer hierarchies, negotiate conditions and manage bonus or commission statements.

12. KEEP YOUR QUALITY AT THE HIGHEST LEVEL

Use inbound, in-process and final controls to check the quality of your goods. The control can be automated if you have pre-defined actions set. An analysis certificate then reflects the results for you.



OUR REFERENCES



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