



BatchMaster Cloud ERP for Nutraceuticals



The Leader in ERP Solutions for Nutraceutical Manufacturing

The BatchMaster Nutraceutical Edition is a complete, web-based ERP solution tailored for nutraceutical manufacturers. It offers a modern, industry-specific solution with built-in best practices and essential capabilities to meet the unique needs of manufacturers producing products such as:



**Vitamins &
Supplements**



Functional Foods



**Herbal & Natural
Products**

Solution Benefits:

- » Industry-specific solution with robust traceability, quality, and compliance features to meet the needs of nutraceutical manufacturers
- » Fully web-based with mobile applications and a modern, easy-to-use interface
- » Comprehensive ERP with integrations to QuickBooks, Sage, Business Central, SAP, and more

Business Benefits:

- » Effectively meet high quality standards and stringent regulatory requirements
- » Gain comprehensive traceability
- » Accelerate new product development
- » Scale and streamline production
- » Gain efficiencies across all business processes
- » Make more informed business decisions, faster, across all departments
- » Improve customer service levels to retain and gain customer base

Some of Our Nutraceutical Customers:



Core Capabilities:

- Laboratory & Formula Management:** Ensure formula security with approval processes and audit trails, featuring version control, rollback, dynamic reformulation, "what if" analysis, and side-by-side comparisons.
- Planning & Scheduling (MRP/MPS):** Directly transfer MPS/MRP orders to purchase and production, handle both make-to-stock and make-to-order demands, and auto generate production schedules based on demand.
- Batch Production:** Dynamically size and prioritize batch jobs. Auto-create production orders from sales orders and adjust formulas before and during WIP.
- Inventory Management:** Manage lot-controlled inventory based on quality status, expiration dates, and potency values. Perform physical counts and inventory revaluation, and track inventory adjustments and movements.
- Traceability & Compliance:** Track products from receipt to shipment and vice-versa, speed up lot recalls and audits, and support requirements such as FDA, 21 CFR Part 11, GFSI and cGMP.
- Warehouse Management:** Perform warehouse tasks like receiving, putaway, picking, packing, and shipping directly from a mobile device. Capture and validate data in real-time for error-free transactions and enhanced efficiency.
- Quality Control & Quality Assurance:** Establish library of standardized QC tests and sample plans. Define QC tests for formulas, raw materials, intermediates, and finished goods; and analyze results by item, lot, batch job, and vendor.
- Product Costing:** Calculate expected finished good costs, including intermediates and assemblies, based upon cost rollup of ingredients and packaging, and labor, setup, and other production costs.
- Sales Management:** Easily generate sales quotations & orders, handle returns, and transfer quotes to orders, and orders to shipments with one click. Apply volume-based pricing, discounts, and mark-ups.
- Purchase Management:** Create purchase requests and orders, define approvals, and manage multiple pricelists for purchases, returns, and agreements, ensuring cGMP materials are sourced from specific vendors.

The screenshot displays the BATCHMASTER software interface, which is a comprehensive manufacturing management system. The interface is divided into several key sections:

- Dashboard:** Located on the left, it provides a quick overview of various business metrics and navigation options like Inventory, Purchase, Quality Control, and Sales.
- Sales Flow Chart:** A central diagram showing the flow from Sales Orders through Production and Maintenance to Shipments and Invoices.
- Location wise Sales:** A bar chart on the right showing sales data across different locations.
- Overdue SOs:** A section indicating 132 overdue sales orders.
- Top 10 Raw Materials:** A bar chart showing the most used raw materials.
- Inbound Stock Value:** A section showing an inbound stock value of \$1774.19 B.
- Main Data Entry/View Area:** A large table for managing materials and formulas, including columns for Item Code, Description, Quantity, and various attributes.
- Summary Tables:** At the bottom right, there are summary tables for Material Cost, Labor Cost, and Total Cost, showing values like 136.34687 and 136.34687.



eWorkplace Manufacturing, Inc. is a global provider of market-leading, industry-specific solutions focused on the manufacturing and distribution industries.

