

Process Manufacturing Suite for Acumatica Overview



eWorkplace Apps

Bringing 30 Years of Industry Leadership to Acumatica

- ✓ A 30-year global market leader in process manufacturing and quality management software
- ✓ Innovating best-in-class industry specific software solutions for over 30 years
- √ 30-member team focused on Acumatica with deep industry expertise

Extending Acumatica for process manufacturers:

- ➤ Food & Beverage
- > Packaged Products
- ➤ Chemicals
- Paints & Coatings
- ➤ Life Sciences / Pharmaceuticals
- > Supplements / Nutraceuticals
- > Personal Care & Cosmetics
- ➤ Hemp & CBD



Process Manufacturing Suite for Acumatica

Natively Built within Acumatica:

- √ 100% developed using the Acumatica framework
- ✓ Same Acumatica database
- ✓ Fully integrated with Acumatica Manufacturing Edition MRP, Planning and Scheduling, etc.

	2021R2				
F	Formula	Process BOM	Process Order Management	Costing	
Tra	aceability	Quality	Reporting & Analytics	Weighing Sheets & Batch Record	
	2022R2				
	Labo	ratory	Product Development		



When Do You Need Process Manufacturing for Acumatica?

Industry	Needs	Competition
 Food & Beverage Packaged Products Chemicals Paints & Coatings Life Sciences / Pharmaceuticals Supplements / Nutraceuticals Personal Care & Cosmetics Hemp & CBD 	 Refer to formula / recipe and Weight Volume Density Formulas / recipes that Have intermediates Mix liquid and dry products Different pack sizes Need to size batch Manufacturing focus on Yield Losses (Line-level, loss factor, loss Constants) Density Overrides 	 Datacom Just Foods Deacon Vicinity Process Pro BatchMaster Aptean Ross Business Central – Food Manufacturing SAP Business One NetSuite – Advantage Manufacturing Sage X3 Microsoft AX and Microsoft D365 with Process Add-on's



Laboratory Module

Natively Built within Acumatica:

- ✓ Physical and Chemical Property Analysis
- ✓ Formula based on Potency of the ingredients
- ✓ Nutritional values, Nutritional Labels and Supplement Facts sheet
- ✓ Lab Notebook
- ✓ Product Specification Sheet and Label claim
- ✓ Rules and restrictions (compliance warnings and alerts)
- ✓ Tracking Active ingredients
- ✓ Dynamically adjust ingredients to meet target characteristics
- ✓ Perform what-if scenarios based on the properties of the materials
- ✓ Workflow for collaboration and approvals.

