



# **AX for Pharma 365™**

## **AXP365 Weighing & Dispensing™**

**Weighing ingredients accurately** and precisely is a critical part of the drug manufacturing process. Traditionally, pharma and biotech companies have relied on manual procedures with technicians recording dispensing operations on paper documents and entering the values into their enterprise resource planning system. But this is expensive, time-consuming, and risky.

**Lower costs, improve control**, boost accuracy, while ensuring the regulatory compliance you require, by implementing the AXP365 Weighing & Dispensing™ module which is powered by Microsoft Dynamics 365.

**Create instructions for dispensing** operators during weighing and dispensing processes to preserve product quality and guarantee adoption of proper security measures.

**Provide global and material-specific processing rules** to certify compliance with standard operating procedures. Enable electronic signatures to make certain you maintain compliance with FDA 21 CFR Part 11 and EU Annex 11.

*All measurements are instantly transferred to the AX for Pharma 365™ ERP system to facilitate automatic inventory reconciliation and material identification.*



**AXP365 WEIGHING & DISPENSING™ AUTOMATES YOUR PROCESSES WITH AX FOR PHARMA 365™ TO MAKE THEM SAFER, FASTER, AND MORE ACCURATE.**

Optimize Your Operations

Improve Accuracy

Dispense with Confidence

Automate Your Inventory Reconciliation

Streamline Your Weighing & Dispensing Processes with the Reliable Weighing & Dispensing Module of AX for Pharma 365™



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# **AX for Pharma 365™**

## KEY BENEFITS

### Effectiveness and Efficiency

Manage potency adjustment, scale requirements, weighing tolerances, training needs, personal protective equipment requirements, container sizes, calibration, and much more.

### Traceability

Administrate movement and control of all dispensing batches. Dispensed material is checked in real-time to prevent the inadvertent usage and consumption of incorrect, expired, or rejected materials.

### Supports Digital Weigh-Scale Interfaces

Benefit from seamless interfacing and extensive bar code labeling technology to ensure the right material is delivered to manufacturing on time, in the correct quantity, and with the right packaging and label.

### Determine Availability and Suitability

Identify availability and capacity of scales for specific operations while considering results of calibration tests and the competence and precision of the scale, ensuring compliance throughout the entire dispensing process.

### Flawless ERP Integration

The integration within the ERP allows for the automatic generation of proposed batches to be weighed in FEFO/FIFO logic and also facilitates the instantaneous updating of inventory according to weighed quantities.

### Compliance

Fully compliant with 21 CFR Part 11 — quickly review and approve materials with electronic signature verification.

## BENEFIT FROM MANUFACTURING EFFICIENCY AND COMPLIANCE WITH AN INTEGRATED WEIGHING AND DISPENSING SOLUTION

Full Integration with Microsoft Dynamics 365

Standard Integration with Electronic Scales and Barcode Devices

Batch Fraction and Quantity Adjustment Management

Dispensing Validation Toolkit for IQ/OQ/PQ



Global and  
Material-Specific  
Processing Rules  
and Guidance

Enforce  
Standard  
Operating  
Procedures

Fully  
Compliant  
with  
21 CFR Part 11  
and  
EU Annex 11

Microsoft  
Dynamics 365  
Full Integration  
Maintains Data  
Integrity

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