



## **AX for Pharma 365™** **AXP365 Advanced Quality Management™**

**For pharmaceutical and biotech** organizations, quality management is centered in laboratory processes, but it really impacts all areas of business including planning, manufacturing, project management, production scheduling, and more. Companies invest significant amounts of time, resources, and money to implement add-on solutions that ensure product excellence, cost control and compliance with strict regulations.

**Address challenges** at a fraction of the cost you would expect, with smooth integration across all operational systems. AXP365 Advanced Quality Management™ delivers a complete solution that works natively with Microsoft Dynamics 365 and helps you drive results built on both productivity and compliance.

**The built-in connection** of information and processes ensures accurate monitoring of the value versus cost of quality, real-time communication and visibility across departments.

***Our laboratory information management system has been recognized by countless organizations for its unparalleled commitment to accuracy, enhanced productivity, and data transparency.***

*Includes GMP manufacturing and supply chain capabilities, LIMS, a dispensing module, and GMP plant maintenance and calibration—all effortless and harmonized across your operations*

### **DESIGNED TO HELP YOU COMPLY WITH GMP REGULATIONS**

Ensure accurate monitoring

Benefit from real-time communications between departments

Maintain data integrity with an all-inclusive solution

Quality control and assurance that complies with GxP guidelines and regulatory requirements, including 21 CFR Part 11 and EU Annex 11

Supplant manual efforts and physical documents with electronic processes that improve accuracy, suppress errors, and streamline the validation process

Leverage the advantage of one fully-integrated system to achieve more productivity using one source to ensure data accuracy



**AX for Pharma  
North America**  
100 S. Ashley Drive  
Suite 600  
Tampa, FL 33602  
United States

**AX for Pharma  
Europe**  
Centro Direzionale Milano Due  
Palazzo Bernini, 701-704  
20090 Segrate (Milan)  
Italy

**AX for Pharma  
Australia PTY LTD**  
Level 1  
6-10 O'Connell Street  
SYDNEY NSW 2000  
Australia

info@AXforPharma.com  
www.AXforPharma.com  
US: +1 (813) 365-9576  
Europe: +45 80 25 41 81  
Australia: +61 2 9052 0872

## KEY BENEFITS

### End-to-End Solution

Benefit from a laboratory information management system that is part of a comprehensive and single integrated solution that offers the predictive intelligence you need.

### Improved Transparency

With visibility into all aspects of our laboratory operations, our AXP365 Advanced Quality Management™ keeps you abreast of every aspect of your quality control needs—from the initial clinical stages to production and distribution.

### Compliance

Our solution ensures that you will maintain your compliance with country-specific regulations and industry standards including but not limited to FDA 21 CFR Part 11 and EU Annex 11.

### Reduce and Eliminate Paper

AX for Pharma 365™ understands that to ensure your reporting and processing needs are guaranteed for accuracy and collaboration across departments, the uncompromising digital accuracy of our system will reduce your paper-based processes and preserve data integrity across all of your operations.

### Affordable and Comprehensive

We designed a solution removing the need to purchase a myriad of third-party solutions to fulfill your business requirements. With this said, we developed a system that includes everything you need to meet your operational demands without added expenses.

## GAIN ADVANTAGE FROM A LIMS SOLUTION THAT SURPASSES ALL OTHERS

Seamless Integration

Rules-Based Decision Support

Data Mining for Analytics


Track Quality Control and Assurance Metrics

Consistent Execution of All Processes to Increase Productivity



Sample Management and Stability Studies

Quality Results and Batch Release



21 CFR Part 11 and EU Annex 11

