



ISOLOCITY
Electronic
Batch
Records

Introduction

The worldwide cost of inventory distortion is estimated at \$1.1 trillion - IHL

Welcome to the world of streamlined quality control and enhanced efficiency with Isolocity's Electronic Batch Records (EBR) software.

In today's fast-paced manufacturing landscape, precision, accuracy, and compliance are paramount. Isolocity's EBR software is designed to revolutionize the way you manage batch records, providing a comprehensive digital solution that simplifies and automates the entire batch recording process.

By seamlessly integrating data capture, analysis, and reporting functionalities, our software ensures that your production processes are not only compliant with regulatory standards but also optimized for peak performance.

Say goodbye to paper-based inefficiencies and embrace a future of streamlined operations and unmatched reliability.

Message From Our Leaders

Dear valued clients,

I hope this message finds you well. At Isolocity, our mission is clear - to empower businesses like yours with cutting-edge solutions that redefine industry standards and elevate operational excellence. We envision a world where quality control is seamless, compliance is second nature, and productivity knows no bounds.

Electronic Batch Records software lies at the core of this vision, as we firmly believe it is a pivotal tool that can transform your manufacturing processes for the better. Gone are the days of relying on cumbersome paper-based records, which not only consume time and resources but also pose significant risks to data integrity and accuracy.



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Anne Marie Lorriman
Managing Director,
Isolocity

3 Reasons for Electronic Batch Records Software

From heightened efficiency and data accuracy to simplified regulatory compliance, discover why EBR software is revolutionizing manufacturing processes and driving success in today's competitive landscape. Let's delve into the game-changing advantages that await those who embrace this innovative technology.



01. Efficiency & Productivity

Streamlined processes, automated data capture, and faster production reduce manual work and boost time-to-market.



02. Data Accuracy & Integrity

Built-in validation checks and digital signatures ensure reliable records, minimizing errors and simplifying regulatory compliance.



03. Regulatory Compliance & Audit

Organized, easily retrievable data makes meeting regulations effortless, leading to smooth audits and a strong business reputation.

Advantages with Isolocity's Electronic Batch Records Software

Let your inventory levels stay up to date on their own, as you manage your batch and lot traceability. Isolocity's inventory management software is a crucial tool for GMP and ISO 9001 compliance. It also allows you to save time and resources with real-time updates of inventory levels at every stage of production.

Use Up Inventory

Get automatic inventory calculations as shipping and receiving occurs in your system. Additionally, real-time calculations and updates are all directly accessible within the app.

Shipment Feasibility

Check the amount of material needed with ease, and complete a shipment directly from the shipping module. Get real-time notifications when inventory is running low or is insufficient to complete a shipment.

Restock

You can also receive raw materials and complete finished goods with ease. Watch as inventory levels instantly update in Isolocity the minute you complete any type of inspection.

Your Compliance



FAQs

Q - How does Isolocity automate Inventory records?



A: As you use various modules with Isolocity, the information recorded regarding Inventory levels will be automatically updated. For example, receiving materials through the receiving inspection module will automatically add to the inventory of that batch.

Q - Are inventory levels batch specific?



A: Yes Isolocity provides batch-specific inventory levels along with an overview of the total quantity.

Q - Are there any graphs or data within this module?



A: The Inventory module contains multiple graphs that pull information from various modules within Isolocity.

Questions?



Chris Budd

Jae Young Park

