Laboratories around the world face a common challenge: the need to deliver fast, accurate results with fewer resources. So Beckman Coulter created an innovative solution to help optimize laboratory resources: DxONE Inventory Manager.*

**INVENTORY MANAGEMENT SIMPLIFIED FOR IMPROVED LABORATORY EFFICIENCY**

With DxONE Inventory Manager integrated into your laboratory, the automated, end-to-end software solution increases operational efficiency by automatically recording, tracking and monitoring your laboratory’s consumables. DxONE Inventory Manager manages reagent consumption and reordering tasks to remove the administrative aspect of stock management and empower laboratory staff to focus on the more demanding work that helps move healthcare forward.

- **Real-time view of transactions**
  - Instantly gain access to stock positions: product, lot number, quantity, location

- **Simplified management**
  - Effortlessly add and remove stock in real time for up-to-date status

- **Automated order placement for stock replenishment**
  - Generate orders automatically based on your min/max levels

- **Consolidated inventory information**
  - Easily navigate dashboards where all information is readily available

*DxONE Inventory Manager is a software solution designed to optimize laboratory resources by automating the recording, tracking, and monitoring of consumables, thereby improving operational efficiency. It is a product of Beckman Coulter, a company that specializes in healthcare diagnostics. The solution helps laboratories manage their reagent consumption and reordering tasks to focus on more demanding work that supports healthcare advancements.**
DxONE Inventory Manager takes care of the small stuff so you can focus on what matters

Compare how you currently manage inventory versus what your inventory management will look like with DxONE Inventory Manager from Beckman Coulter.

Three simple steps to keep your laboratory stocked and running efficiently with DxONE Inventory Manager:

1. **Accept your laboratory consumables**
   - Upon arrival of shipment, verify by clicking in the system.
   - Update stock levels with one click.

2. **Use your laboratory consumables**
   - Simply take your reagents or other consumables from storage and scan to use.
   - Update stock levels with simple action.

3. **Accept your automated reorders†**
   - The system will automatically generate an order based on your min/max levels.
   - Simply review and click ✓ Confirm PO.

DxONE Inventory Manager takes care of the administrative steps to improve your operational efficiency:

- **Stock levels**: gain rapid stock status through intuitive RAG (red, amber, green) indicators.
- **Quality check process**: mark passed QC items for management of QC status.
- **Inventory transactions**: track items by date for use in calculating consumption.
- **Expiration management**: minimize waste through system-tracked expiration dates.
- **Ordering**: automatically replenish items based on usage patterns.
- **Complete overview of current status**: access dashboard screen for snapshot of all consumables managed by the system.
- **Stock position**: track status of consumables within the laboratory or across your network.

To learn more, visit beckmancoulter.com/dxoneinventory

* Not available in all markets. Check with your local representative for availability.
† Automated reordering only applies to Beckman Coulter consumables.
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