# FlexiPro Mobile
## Solution for Oracle SCM Cloud
## for Food & Beverage

**Intellinum**

# Flexipro Mobile Oracle SCM Cloud for Food and Beverage

## THE FLEXIPRO MOBILE SOLUTION

Implementing Oracle SCM Cloud alongside the powerful FlexiPro mobile supply chain execution system delivers much-needed functionality for the Food and Beverage Industry. By combining Oracle SCM Cloud with FlexiPro, companies improve data accuracy, provide much needed industry enhancements, simplify their application architecture, and drive efficiencies throughout the entire supply chain

## KEY FEATURES

### Inbound

- **Support for standard Inbound SCM transactions**: Inbound Order or ASN with lot control, lot attributes, use by and expiry date capture, hold release/quality plan.
- **License Plating**: Receipt to LPN, Bulk Receipt of LPN, Receive and label variable weight containers, putaway by LPN.
- **GS1 and Multi-Data Barcode Support**: Auto-populate mobile screens with user definable multi-data barcode inputs to improve efficiency and data accuracy.

### Quality and Inventory

- **Support for standard Inventory SCM transactions**: Movement requests, adjustments, cycle/physical counting, project based inventory.
- **Inbound Trailer Inspections**: Support for inbound quality plan prior to allowing receipt.
- **Lot Numbering and Expiry Management Logic**: Support rules-based, auto-generation of lot numbers, enhanced expiry management controls, calculation of expiry based on soonest expiring ingredient.

### Production

- **Support for standard Manufacturing SCM transactions**: Time and resourcing tracking, order picking, material issues, work order completion, inventory return, backflush lot/serial ingredients.
- **License Plating/Containerization**: Receipt of Case/Pallet level materials with traceability to production line and Production time.
- **Work Order Batching**: Break work order quantity into batches based on equipment capacity, pull and weigh/stage/consume ingredients by batch with scale integration, complete work orders with batch and work order level traceability.

**Outbound**
- **Support for standard Outbound SCM transactions:** Order picking, packing to containers, ship load and ship confirm transactions.
- **License Plating/Containerization:** Pick/pack/ship by LPN or container ID.
- **Over picking and Substitutions:** Allow authorized users to over pick or substitute lot selection when needed.

**Labeling**
- FlexiPro Label provides a WYSIWYG label development and print management application integrated with Oracle Cloud SCM.
- **Inbound and Production Label**s: FlexiPro Label provides the ability to design and print product/lot labels as needed. Configuration allows for batch printing, pre-printing and real-time prints from transaction screens.
- **Customer Specific Labeling**: FlexiPro Label provides the ability to generate customer-compliant labels during the pick/pack/ship process.

**RESULTS**
- **Optimize Manufacturing:** Streamline shop floor operations, improve timeliness and accuracy of data collected.
- **Enhance Quality and Compliance:** Improve accuracy and timeliness tracking of compliance related data, provide mobile shop floor interface for inspections, customer compliance labeling at time of production or outbound processing.
- **Track and Trace:** Improve material traceability throughout the supply chain by accurately recording inventory transactions in real-time.
- **Scaleable**: FlexiPro personalization and application development environment enable unhindered growth as the business changes and expands.
- **Improved Visibility:** improvements to timeliness and accuracy of data lead to improvements in analytics. Added to that, FlexiPro AI and FlexPro Web provide added layer of activity management and monitoring.
- **Improved User Adoption**: improve data accuracy and compliance in a lot and serial traceable environment by simplifying the user experience .

**ABOUT INTELLINUM**

Intellinum is Oracle's preferred mobility partner and leading Logistics implementation professional services firm for the Food and Beverage Industry. The company is comprised of a team of experienced leaders with deep expertise in Oracle development and functional expertise. With headquarters in Dallas, Texas, and offices in Indonesia, India, and Dubai, Intellinum is a global organization that serves a diverse customer base.