ALCannTrace™

SEED-TO-SALE SOFTWARE

Software Built On 35 years of A&L Labs Plant Science Expertise

New Batch **SIGN OUT**

Scan Mother Plant

Submit | Back
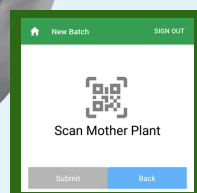
FOR THE CANNABIS INDUSTRY

ALCannTrace MODULES	GROW MODULE	INVENTORY MANAGEMENT SYSTEM
IN-HOUSE QA DATA MANAGEMENT	DOCUMENT MANAGEMENT	POST-HARVEST CANNABIS INVENTORY

• MONITOR • TRACK • MANAGE • REPORT

ALL-IN-ONE crop production and traceability management in one solution

FLEXIBLE & CUSTOMIZABLE

CUSTOMIZABLE to meet the needs of your growing operation

TRUSTED PARTNER AND SUPPORT

HANDS-ON support from a leading technology services partner with trusted cannabis industry experience and proven capabilities

A&L CANNABIS LABS YOUR ANALYTICAL EXPERTS

PARTNER WITH A&L Canada Laboratories From R&D, cultivation & disease diagnostics to final Health Canada testing... A&L is the leading Complete Cannabis Lab

www.ALCannTrace.com   @ALCannTrace

ALCannTrace MODULES

ALCannTrace™ is a complete seed-to-sale secure cloud-based solution for cannabis producers.

One software system for management, quality assurance and grow teams to use together for increased traceability of all day to day processes.
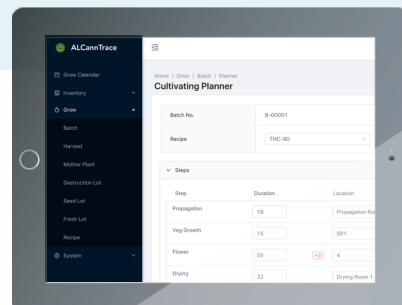
MODULES

GROW MODULE

- Cultivation Planning – complete lifecycle tracking
- Assign each plant or batch an identification number which follows it from seed-to-harvest
- Trace back and forth from any point of a plant's lifecycle
- Add notes and pictures for future review per strain
- Greenhouse/grow facility tracking

INVENTORY MANAGEMENT SYSTEMS

- Crop inputs can be traced back to your cannabis batch number
- Non-cannabis inventory item (fertilizer, growing medium/soil, pots)
- All inventory supplies properly managed
- Crop inputs cannot be accepted into inventory until QA approved
- Inventory can be set up with FIFO (first-in, first-out) requirements where necessary

IN-HOUSE QA DATA MANAGEMENT

- In-house testing data combined in a single location ie. water, environmental testing
- Can integrate with A&L Labs data

DOCUMENT MANAGEMENT

- Essential document storage and management
- Easy search functionality for retrieval and analytics
- History tracking
- Document approval process

POST-HARVEST CANNABIS INVENTORY

- Post-harvest tracking – total seed-to-sales traceability
- Batch IDs changed to Lot IDs
- The lots can be split to various products
- Tracks sales of cannabis to your customer

FEATURES

Integrated A&L Canada Laboratories Reports: Real-time tracing between you and your lab test certificate of analysis • Automatically organized by crop batches, saving you time on paperwork

Forecasting: Schedule your cultivation plans • Plan, track using had held data devices • Trace cultivation from seed/clone propagation to harvest including drying & curing • Schedule staff, inventory & equipment for increased efficiencies • Manage your employee workload to align with crop stage

Alerts and Prompts: System alerts, notifications via email/text to designated team members based on job function

Report Generation • Cannabis Tracking Licensing System (CTLS) Monthly Reports • Customized trending capability • Batch activity report

Scanner Hardware: All digital handheld – iData 50UHF – Mobile Smart Handheld computer • Cost effective barcode and QR code tracking system • One-tap for user ID • Full access to software functionality • Fully integrated with scales & label printing

Customizable with Support: ALCannTrace™ is customizable to meet the needs of your specific operation • Our team is standing by to train, troubleshoot and customize with you • Solve complex issues through data exchange with other operational software, i.e. ERP software, environmental control software, etc.

Partnership with Cannabis OneFive (C15) for Document Management and Compliance: A unified Quality Management System (QMS) + document control system that provides cannabis industry compliance www.cannabisonefive.com

Mobile Smart Handheld

CannabisOneFive