

OMMA Transport & Sampling Compliance Guide

What Oklahoma operators must know before transporting cannabis samples

Why This Matters

Transporting cannabis samples in Oklahoma carries real compliance risk. During routine traffic stops, audits, or inspections, missing documentation or improper transport can result in citations, product holds, or license issues. Drivers and licensees will be held liable.

This guide clearly outlines OMMA requirements to help operators protect their business, their team, and their product, but is not legal advice and should not replace each licensee's own procedures.

Transport Requirements (Driver Checklist)

When transporting medical marijuana or medical marijuana products, ensure the following at all times:

- Samples are secured in a **locked container**, shielded from public view, and clearly labeled “**Medical Marijuana or Derivative.**”
- Samples are stored in a **secured area of the vehicle not accessible by the driver** during transit.
- The vehicle is equipped with an **active GPS tracking device** (not a mobile cellular device) capable of storing and transmitting GPS data.
- The vehicle is **insured at or above Oklahoma legal requirements**.
- The licensed transporter agent carries a **copy of their transporter license** during transport.

Scissortail Labs sample pickups are conducted in accordance with OMMA transport requirements.

Sampling Requirements (OAC 442:10-8-3)

Individuals collecting samples are designated as **Samplers** and must meet the following requirements:

- Follow the approved **standard operating procedures (SOPs)** of the testing laboratory.
- Be trained in accordance with laboratory SOPs.
- Have access to the laboratory's SOPs while collecting samples.
- Follow OMMA inventory manifest requirements.

Additional sampling rules:

- Samples must be collected **on-site** at the grower, processor, or dispensary.
- Samples must be sealed with a **tamper-evident seal at the time of collection**.
- **All samples must be delivered to the lab on the same day they are collected.**
- Final product samples must be collected and tested **before transfer or sale** to a dispensary.
- A **primary sample and reserve sample** must be collected from each final harvest or production batch.

[STL Sampling SOP](#)

Field Sample Log Requirements (OMMA Reference)

OMMA requires detailed field documentation for every collected sample. Incomplete or missing logs may result in compliance issues during inspections or audits.

Laboratory & Sampler Information

- Laboratory name, address, and license number
- SOP title and version used during sampling
- Sampler name(s) and title(s)
- Date and time sampling began and ended

Licensee & Batch Details

- Grower, processor, or dispensary name, address, and license number
- Batch number
- Sample matrix
- Total batch size (weight or unit count)
- Primary sample weight or unit count
- Reserve sample weight or unit count
- Unique sample identification number(s)

Transport & Testing Details

- Transporter name, business address, and license number
- Requested analyses
- Sampling conditions (including temperature)
- Problems encountered and corrective actions taken
- Sampling observations (e.g., inconsistencies in color, size, or smell)

[Download](#)

A compliant Field Sample Log template is available on our website for licensed operators and transporters.

Scissortail Labs sampling teams complete and maintain all required field documentation as part of every compliant pickup.

Final Takeaway

OMMA compliance doesn't need to be complicated—but it does require consistency, training, and documentation. Using trained samplers and compliant transport procedures helps eliminate unnecessary risk and protects your operation.

[Schedule Sample Pickup](#)
