



CANNABIS TESTING REQUIREMENTS

CCB RULE 2.9.1



CANNABIS FLOWER

- Potency
- Pathogens
- Pesticides
- Water Activity

****Soil**** must be tested for heavy metals every three years

Individual cultivars must be submitted separately for all lab tests.

For pesticide testing only, licensees may opt to test up to **five cultivar samples per harvest lot** together, provided that samples must be **submitted to the testing lab individually for the lab to co-mingle.** See [Board Rule 2.9.1\(a\)](#).



SOLVENT-EXTRACTED CONCENTRATES

- Potency
- Heavy Metals
- Pesticides
- Residual Solvents

For all Cannabis Products: Certificates of Analysis (COAs) from flower used to produce the cannabis product *must* follow the product through the manufacturing chain.

This will be completed through inventory tracking - please **upload the flower COA to the product transfer form** when completing required inventory tracking.



TOPICAL PRODUCTS

- Potency



MECHANICALLY EXTRACTED CONCENTRATES

- Potency
- Pathogens

Pesticide and pathogen COAs on the underlying **harvest lots** must accompany extracts through supply chain. See [Board Rule 2.9.1\(b\)](#).

****Harvest Lot**** means cannabis grown in **the same manner.** To meet the criteria for a single harvest lot, the given lot of cannabis would need to be on the same **flowering, fertilizer, and pesticide** application schedule. See [Board Rule 2.1.3\(g\)](#).



CONSUMABLE PRODUCTS AND TINCTURES

- Potency

Intra-batch consistency testing (beginning, middle, and end) must be completed for manufacturers on the following schedule, based on license tier:

- **Tier 1:** Every 6 months per product
- **Tier 2:** Every 3 months per product
- **Tier 3:** Every month per product

