



TOP 10 POINTS TO REMEMBER

Module 3 – Testing & Manufactured Products

1. Terpenes are typically analyzed with gas chromatography and cannabinoids analyzed with high pressure liquid chromatography.
2. Homogeneity of a sample will lead to a more effective extraction process and accurate representation of compound concentration in samples.
3. In New Jersey, all licensed third-party labs must be ISO 17025 accredited.
4. Cannabis labs can test for cannabinoid and terpene potency, heavy metals, microbes, pesticides, solvents, and foreign matter.
5. In the future, all New Jersey cannabis and manufactured products must be tested by third party labs – this will help instill consumer confidence in products.
6. THCA converts to THC upon decarboxylation (i.e. applying direct heat or aging).
7. Many, but not all, manufactured products are made from cannabis distillate where ethanol is used as the solvent.
8. Ingestible cannabis products are intended for oral administration and ingestion, including oil, sublabial, sublingual, buccal, and enteral forms.
9. All cannabis items must be in fully enclosed child-resistant packaging and will be labeled with the testing results, ingredients used in the production, and the serving size.
10. Each package of **inhalable products** shall contain no more than ¼ ounce or equivalent and **ingestible products** shall contain no more than 100 mg of active THC.