

Utah Cannabis R66-3 Testing Flow

Plant Product Sample Amounts	
5kg or less	10 x 1g = 10g
5.01kg- 9kg	22 x 1g = 22g
14.01kg-14kg	28 x 1g = 28g
18.01kg- 23kg	32 x 1g = 32g

Cannabis Concentrate Sample Amounts	
1L or less	10mL
4L or less	20mL
A representative sample will be taken from each container to make up the sample amount	

For additional resources and access to the full rule outlining medical cannabis testing requirements go to:
medicalcannabis.utah.gov/production/labs/

Cultivation Facility

Cannabis Plant Products are products being sold in a recognizable plant form.



Cannabis Plant Products must undergo testing before or after moving to a processing facility and must include: Water Activity, Cannabinoid Profile, and Adulterant testing.

If a plant product fails quality assurance testing it can be reassigned as cannabis byproduct. The failed results must still be noted in MJ Freeway.

Cultivation Facilities must split harvest batch into:

Cannabis Plant Product
or
Cannabis Byproduct

Cannabis Byproduct is biomass that will be used to produce cannabis concentrate



Cannabis Byproduct is not required to be tested prior to transfer to a Tier 1 processing facility.

However, if an unofficial sample is run results should still be recorded in MJ Freeway.

Processing Facility

Tier 1 and Tier 2 Processing facility can receive and package **cannabis plant product**.



Cannabis Plant Products must be tested for **foreign matter** and **microbial life**.

A **cannabinoid test** is optional.

Cannabis Plant Product must be in final packaging when tested for foreign matter and microbial life.

Tier 2 Processing facility

Final products being packaged must be tested for **cannabinoid content**, **foreign matter** and **microbial life**.



Only a **Tier 1 Processing facility** can receive **cultivation byproduct**. The concentrate must undergo a full suite of testing before any formulation can occur.



If concentrate fails; it will be locked in MJ Freeway until the Department approves a remediation plan.

Tier 1 Processing facility final products should be tested for **cannabinoid content**, **foreign matter** and **microbial life**.



Final products will be sampled in final packaging. Product does not have to be labeled at this time.

Final Product Sampling amounts

*must at least be 10 g *

5-500 units	4 units
501-1,000 units	6 units
1,001-5,000 units	8 units
5,001-10,000 units	10 units

* 1 Unit = 1 Package

** Product must be in final packing

*** A rough cannabinoid profile should be included for concentrates. Packages do not have to have complete labels attached

To Pharmacies