



Post-Harvest Hemp Testing Requirements

Oregon Department of Agriculture

Hemp Program

USABLE HEMP (FLOWER &/OR BIOMASS)		HEMP CONCENTRATE OR EXTRACT		FINISHED INHALABLE HEMP CANNABINOID PRODUCTS OR HEMP- DERIVED VAPOR PRODUCTS
FOR SALE TO CONSUMER	FOR FURTHER PROCESSING INTO HEMP CANNABINOID PRODUCT	FOR SALE TO CONSUMER	FOR FURTHER PROCESSING	FOR SALE TO CONSUMER
Pesticides Water activity & moisture content Potency (adult-use cannabinoids & CBD content) Mycotoxins (if harvested on or after July 1, 2022) Heavy metals (if harvested on or after March 1, 2023) Microbiological contaminants (if harvested on or after March 1, 2023)	Pesticides Water activity & moisture content (unless handler used a method of handling that resulted in effective sterilization) Mycotoxins (if harvested on or after July 1, 2022) Heavy metals (if harvested on or after March 1, 2023) Microbiological contaminants (if harvested on or after March 1, 2023)	Pesticides Solvents* Potency (adult-use cannabinoids & CBD content) Mycotoxins (if manufactured on or after July 1, 2022) Heavy metals (if manufactured on or after March 1, 2023) Microbiological contaminants (if manufactured on or after March 1, 2023)	Pesticides Solvents* Mycotoxins (if manufactured on or after July 1, 2022) Heavy metals (if manufactured on or after March 1, 2023) Microbiological contaminants (if manufactured on or after March 1, 2023)	Pesticides Solvents Potency (adult-use cannabinoids concentration/CBD) Heavy metals if manufactured on or after March 1, 2023 Mycotoxins if manufactured on or after July 1, 2022 Microbiological contaminants on or after March 1, 2023
FOR FURTHER PROCESSING INTO HEMP CANNABINOID CONCENTRATE, EXTRACT OR FINISHED INHALABLE CANNABINOID PRODUCT		*Handlers are exempt from testing for solvents if the handler did not use any solvent listed in OAR 333-007-0410, Table 4, and: Only used a mechanical extraction process OR Used only water, animal fat, or vegetable oil as a solvent		
Water activity & moisture content (unless handler used a method of handling that resulted in effective sterilization)				

**TESTING MUST BE COMPLETED BY AN ORELAP-ACCREDITED AND OLCC-LICENSED LABORATORY.
THIS INFORMATION IS A BASIC OVERVIEW OF TESTING REQUIREMENTS. SEE OAR 603-048 FOR COMPLETE REQUIREMENTS.**