

Summary of State Lab Testing Requirements

	NOT REQUIRED	N/A HOME GROW	POTENCY	RESIDUALS	MICROBIAL	PESTICIDE	AFLATOXIN	HEAVY METALS	HOMOGENEITY	MYCOTOXIN	GENERAL CONTAINMENTS
Alaska		X									
Recreational	X										
Arizona	(1)										
California	(1)										
Colorado	(1)		X						X		
Recreational			X	X	X			X			
Connecticut			X		X	X		X		X	
Delaware			X								X
D. C.											X
Recreational		X									
Hawaii		X									
Illinois	X										
Maine	X										
Maryland			X		X		X	X			X
Massachusetts			X		X	X					X
Michigan	X										
Minnesota			X	X	X	X		X			X
Montana		X									
Nevada			X		X	X		X			
New Hampshire			X	X							
New Jersey	X										
New Mexico			X	X	X			X		X	
New York							X				X
Oregon					X	X					
Rhode Island	X										
Vermont	X										
Washington		X									
Recreational	SEE EXHIBIT FOR SPECIFIC WASHINGTON STATE REEQUIREMENTS										

Source: Applicable State Marijuana Regulations; GWA Estimates (1) lab testing requirements under review by State for implementation

State of Washington Lab Testing Requirements (Recreational Use)

PRODUCT	TEST(S) REQUIRED	SAMPLE SIZE NEEDED
Flowers to be sold as usable marijuana (see note below)	<ol style="list-style-type: none"> 1. Moisture content 2. Potency analysis 3. Foreign matter inspection 4. Microbiological screening 	Up to 7 grams
Flowers to be used to make an extract (nonsolvent) like kief, hashish, bubble hash, or infused dairy butter, or oils or fats derived from natural sources	None	None
Extract (nonsolvent) like kief, hashish, bubble hash or infused dairy butter, or oils or fats derived from natural sources	<ol style="list-style-type: none"> 1. Potency analysis 2. Foreign matter inspection 3. Microbiological screening 	Up to 7 grams
Flowers to be used to make an extract (solvent based), made with a CO2 extractor, or with a food grade ethanol or glycerin	<ol style="list-style-type: none"> 1. Foreign matter inspection 2. Microbiological screening 	Up to 7 grams
Extract (solvent based) made using n-butane, isobutane, propane, heptane, or other solvents or gases approved by the board of at least 99% purity	<ol style="list-style-type: none"> 1. Potency analysis 2. Residual solvent test 3. Microbiological screening (only if using flowers and other plant material that failed initial test) 	Up to 2 grams
Extract made with a CO2 extractor like hash oil	<ol style="list-style-type: none"> 1. Potency analysis 2. Microbiological screening (only if using flowers and other plant material that failed initial test) 	Up to 2 grams
Extract made with food grade ethanol	<ol style="list-style-type: none"> 1. Potency analysis 2. Microbiological screening (only if using flowers and other plant material that failed initial test) 	Up to 2 grams
Extract made with food grade glycerin or propylene glycol	<ol style="list-style-type: none"> 1. Potency analysis 	Up to 1 gram
Infused edible	<ol style="list-style-type: none"> 1. Potency analysis 2. Microbiological screening 	1 unit
Infused liquid like a soda or tonic	<ol style="list-style-type: none"> 1. Potency analysis 2. Microbiological screening 	1 Unit
Infused topical	Potency Analysis	1 Unit

Source: <http://leg.wa.gov/CodeReviser/WACArchive/Documents/>