

## Hemp Pre-Harvest THC Report

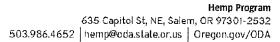
For laboratory use only. Complete one copy of this form for each harvest lot or production area.

- This form is only to be used for reporting total tetrahydrocannabinol (total THC) in pre-harvest tests of hemp as required by ORS 571.300 to 571.315; and OAR 603-048.
- IT IS NECESSARY TO LEGIBLY COMPLETE EVERY SECTION OF THIS FORM. Incomplete or illegible forms shall be returned and shall not be accepted until deficiencies are corrected.
- Complete a copy of this report for each harvest lot as defined by OAR 603-048-0010 (17). The form must be submitted to the ODA at **hemptestreports@oda.oregon.gov** and to the grower who submitted the request for testing.
- Completed copies of the Sampling and Testing Request Form and On-Site Sampling Form corresponding to the harvest lot must be submitted to ODA with this report.

## **GROWER INFORMATION:**

DDIMARY LABORATORY TECTINIC	CECONDADY LABORATORY TE	THE APPLICATE A	
PRIMARY LABORATORY TESTING:  Green Leaf Labs	SECONDARY LABORATORY TES	STING (IF APPLICABLE):	
INDICATE (CHECK BOX) IF THIS IS A:	GROWER NAME (IF BUSINESS, LIST BUSINESS NAME):		
FIRST TEST: X			
SECOND TEST:			
THIRD TEST:			
RESAMPLE:			
GROWER LICENSE NUMBER:	GROWER PHONE NUMBER:	GROWER EMAIL:	
AR-		@gmail.com	

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## HARVEST LOT INFORMATION:

GROW SITE NAME:	PRODUCTION AREA NAME:	HARVEST LOT NAME:			
TL 200	Field 1	Field 1	-2	-2022-00 <sup>1</sup>	
		(Produ	ction area name)	(Lot #)	
GROW SITE ADDRESS:	CITY:	STRAIN	TYPE:		
N Rd.	Grants Pass	Bubba	Kush		
SAMPLED BY:	SAMPLE DATE:	RECEIVED BY:		RECEIVED DATE:	
Devin Borja	9/10/2022	Madeline Music		9/14/2022	
ANALYTICAL REPORT FOR TET	RAHYDROCANNABINOL(TI	HC) COV	ITENT:		
METHOD REFERENCE: ANALYTICAL RESULTS:		MEASUREMENT OF UNCERTAINTY*:			
215-HEMP <u>0.20</u> %TOTAL THO					
DATE TESTED:	CHECK BOX IF:				
09/15/2022 11:11	PASS: X				
	FAIL**:				
LABORATORY TECHNICIAN NAME: SIGNATURE:	Aaron Alfsen		DATE:	9/16/2022	
REVIEWED BY NAME: Eric Wend					
		DA	ATE: <u>9/16/2022</u>		
*Measurement of uncertainty means the pa	trameter, associated with the result of	the measur	ement that character	rizae tha dienareian af	

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<sup>\*</sup>Measurement of uncertainty means the parameter, associated with the result of the measurement, that characterizes the dispersion of the values that could reasonably be attributed to the particular quantity subject to measurement.

<sup>\*\*</sup>A sample fails testing when the application of the measurement of uncertainty to the amount of total THC of the sample calculated in accordance with OAR 333-064-0100(4) reported by a laboratory produces a distribution or range that does not include 0.3 percent or less on a dry weight basis.