

Seed Analysis Report

Kansas Crop Improvement Association

2000 Kimball Avenue Manhattan, Kansas 66502 Phone (785) 532-6118 Fax (785) 532-6551

Variety / Kind: Kush E1 Industrial Hemp

Sample Number K-20-0910

Report Date: 3/2/2020

Lot Number: WC 2000

Seed Enhancements:

Germination Analysis Other Tests

SOVEREIGN FIELDS LLC 1150 KNUTSON AVE, SUITE 8 MEDFORD, OR 97504

Durity Analysis

Test(s) Requested: Non-Member Fee Complete

Nox. - All States

Total Charge \$26.00

Purity Analys	Gei	Germination Analysis				Other Tests				
Work Wt. 50.0000 gran	ns	%	Gerr	n.%	Hard/Dorn	n. %				
Industrial Hemp		99.98	3	98	()				
Inert Matte	۵r	0.02	! Test D)ata	3/2/202	^				
Other Crop		0.02		aic	3121202	U			Weight of Submitte	ed Sample
	Weed Seed								500 g	
Other Crop Seeds	#	/ pound	Commor	Weed	l Seeds	# ,	/ pound	Nox	ious Weed Contam	
							•	Nox. Wt.	500.00 grams	# / pound
None Found			inon	None Found					lana Farmal	
								<u> </u>	None Found	
Comments:										
Carbon Copy to:										
Сания Сору ю.					Lab Results / Reports available at https://lab.kscrop.org or					
					lin	k thr	ough the	KCIA we	ebsite www.kscrop.	org
Tests were conducted according to Association of Official Seed Analysts rules where applicable. Unless otherwise stated, all other analysis were										

Tests were conducted according to Association of Official Seed Analysts rules where applicable. Unless otherwise stated, all other analysis were performed according to generally accepted practices. Kansas Crop Improvement Association (KCIA) warrants only that the analysis report is accurate for the sample as it was submitted to the laboratory. Unless otherwise stated, KCIA makes no claim as to the accuracy of the variety. KCIA makes no statement of fitness for any purpose of the seed represented by this analysis.