

5675 Riggins Mill Road Dry Branch, GA 31020 Laboratory Report Of Analysis



	Accou	nt No. Da	ate Received	Date Completed	Lab Nu	umber	
	12	50	10/26/23	11/08/23	24-0	111	
Institute for Applied Ecology	Informa	ation Prov	ided by Send	er			
4950 SW Hout St.	Variety		VNŠ				
	Kind	Kind American bird's-foot trefoil					
Corvallis, OR 97333	Genus	/Species	Acmispon	americanus			
	Lot Nu	Lot Number ACMAME-WV-23-2-IAEVEG-WVN					
	Class		Service				
Purity Analysis			Vi	ability Analysis			
Component in 47.03 grams	Germ Dat	<u>e Germ</u>	<u>Dormant</u>	Hard	<u>Viable</u>		
American bird's-foot trefoil Acmispon americanus	99.72%	-N-	-N-	-N-	-N-	-N-	
Weed seed	0.00%						
Crop seed	0.00%						
Inert matter	0.28%						
Other Crop Seeds None F	Found	Noxious	Weed Seeds	<u>i</u>	None Fo	ound	
L		For: US	Α				
Weed Seeds None F	Found	Other De	eterminations	<u>5</u>			
		TZ test	American bird's-f	oot trefoil		95 %	
Remarks							
Tetrazolium test: 95% of seeds were viable.							
Pure Live Seed (PLS) = 95% based on tz test resu	ult.						
Status: Completed							
Tests Requested: Purity, TZ test. No other t	ests request	ted.					
WARRANTY: We warrant that the purity and germination test results reported on this fr	orm have been carrie	ed out in accordan	ce with AOSA rules un	less otherwise specified. Test	results reflect the c	ondition of the	

WARRANTY: We warrant that the purity and germination test results reported on this form have been carried out in accordance with AOSA rules unless otherwise specified. Test results reflect the condition of the submitted sample and may not reflect the condition of the seed lot from which the sample was taken. DISCLAIMER OF WARRANTIES: WE MAKE NO OTHER WARRANTIES OF ANY KIND, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY

Vantu Signature: ////

Victor Vankus, Director



5675 Riggins Mill Road Dry Branch, GA 31020 Laboratory Report Of Analysis



		Accour		te Received 10/06/23	Date Completed 10/18/23		Number - <b>0012</b>		
Institute for Applied I	-cology	Informa	ation Prov	ided by Send	ler				
4950 SW Hout St.	2001099	Variety		VNS					
		Kind	narrowleaf onion						
Corvallis, OR 97333		-	Species Allium amplectens						
		Lot Nu							
		Class		Service					
Purity Anal	ysis			Vi	ability Analysis				
Component in 5.0316 grams	Germ Dat	<u>e Germ</u>	Dormant	Hard	<u>Viable</u>				
narrowleaf onion Allium amplectens		99.75%	-N-	-N-	-N-	-N-	-N-		
	Weed seed	0.00%							
	Crop seed	0.00%							
	Inert matter	0.25%							
Other Crop Seeds	None Fo	ound	Noxious	Weed Seeds	<u>i</u>	None	None Found		
				(	P)Prohibited Noxiou	s (R)Restri	cted Noxious		
Weed Seeds	None Fo	ound	Other De	eterminations	<u>3</u>				
			TZ test	narrowleaf onion			96 %		
Remarks									
Tetrazolium test: 96% of seeds we	re viable.								
Pure Live Seed (PLS) = 96% base	d on tz test result								
Status: Completed									
Tests Requested: Purity, TZ	test. No other te	sts request	ed.						
WARRANTY, We werent that the purity and correlation too									

WARRANTY: We warrant that the purity and germination test results reported on this form have been carried out in accordance with AOSA rules unless otherwise specified. Test results reflect the condition of the submitted sample and may not reflect the condition of the seed lot from which the sample was taken. DISCLAIMER OF WARRANTIES: WE MAKE NO OTHER WARRANTIES OF ANY KIND, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY

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5675 Riggins Mill Road Dry Branch, GA 31020 Laboratory Report Of Analysis



		Accour		ate Received 10/06/23	Date Completed 10/19/23		lumber 0016
Institute for Applied E 4950 SW Hout St.	cology	Variety		vided by Send VNS			
Corvallis, OR 97333		Kind Genus/ Lot Nui Class	/Species mber	Tolmie sta Calochortu CALTOL-V Service	•	WVNPP	
Purity Analy	sis	Class			ability Analysis		
Component in 4.1518 grams	Germ Da	<u>te Germ</u>	Dormant	<u>Hard</u>	<u>Viable</u>		
Tolmie star-tulip Calochortus tolmiei		99.80%	-N-	-N-	-N-	-N-	-N-
	Weed seed	0.00%					
	Crop seed Inert matter	0.00% 0.20%					
Other Crop Seeds	None Fo	ound	Noxious	Weed Seeds	<u>i</u>	None F	Found
				(	P)Prohibited Noxiou	s (R)Restric	ted Noxious
Weed Seeds	None Fo	ound	Other D	eterminations	<u>5</u>		
			TZ test	Tolmie star-tulip			94 %
Remarks							
Tetrazolium test: 94% of seeds were	e viable.						
Pure Live Seed (PLS) = 94% based	l on tz test result						
Status: Completed							
Tests Requested: Purity, TZ	test. No other tes	sts request	ed.				
WARRANTY: We werent that the purity and cormination test							

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Victor Vankus, Director



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		Accour		Date Received 10/06/23	Date Completed 10/19/23		umber <b>)015</b>
Institute for Applied	Ecology	Informa	ation Prov	vided by Send	er	<u> </u>	
4950 SW Hout St.	0,	Variety	,	VNS			
	<b>)</b>	Kind		large cama	as		
Corvallis, OR 97333	)	Genus	/Species	Camassia	leichtlinii		
		Lot Nu	mber	CAMLEI-W	/V-23-1-IAEVEG-	NVNPP	
		Class		Service			
Purity Ana	lysis			Vi	ability Analysis		
Component in 7.4518 grams	<u>Purity</u>	Germ Da	ate <u>Germ</u>	<u>Dormant</u>	<u>Hard</u>	<u>Viable</u>	
large camas Camassia leichtlinii		99.93%	-N-	-N-	-N-	-N-	-N-
	Weed seed	0.00%					
	Crop seed	0.00%					
	Inert matter	0.07%					
Other Crop Seeds	None Fo	bund	Noxiou	<u>s Weed Seeds</u>		None F	ound
				(	P)Prohibited Noxiou	s (R)Restrict	ted Noxious
Weed Seeds	None Fo	ound	Other D	Determinations	<u>i</u>		
			TZ test	large camas			100 %
Remarks			-				
Tetrazolium test: 100% of seeds v	were viable.						
Pure Live Seed (PLS) = 100% ba	sed on tz test resu	lt.					
Status: Completed							
Tests Requested: Purity, T	Z test. No other tes	sts request	ed.				
WARRANTY: We warrant that the purity and dermination to	est results reported on this form	have been carrie	d out in accorda		ass athorwise specified. Test	results reflect the	condition of the

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		Accour		ate Received 10/06/23	Date Completed 10/19/23		lumber <b>0014</b>
Institute for Applied	Ecology	Informa	ation Prov	ided by Send	ler		
4950 SW Hout St.	Loology	Variety		VNS			
		Kind		small cama	as		
Corvallis, OR 97333	3	Genus	/Species	Camassia	quamash		
		Lot Nu	•		WV-23-1-IAEBPP	-WVNPP	
		Class		Service			
Purity Ana	lysis		ĺ	Vi	ability Analysis		
Component in 8.6833 grams	<u>Purity</u>	Germ Dat	<u>e Germ</u>	Dormant	Hard	<u>Viable</u>	
small camas Camassia quamash		100.00%	-N-	-N-	-N-	-N-	-N-
	Weed seed	0.00%					
	Crop seed	0.00%					
	Inert matter	0.00%					
Other Crop Seeds	None F	ound	Noxious	Weed Seeds	<u>i</u>	None F	ound
				(	P)Prohibited Noxiou	s (R)Restric	ted Noxious
Weed Seeds	None F	ound	Other De	eterminations	<u>3</u>		
			TZ test	small camas			99 %
Remarks							
Tetrazolium test: 99% of seeds w	ere viable.						
Pure Live Seed (PLS) = 99% base	ed on tz test resul	t.					
Status: Completed							
Tests Requested: Purity, T	Z test. No other te	sts request	ed.				
WARRANTY: We warrant that the purity and dermination to	at require reported on this for	-			less otherwise energified. Test	require reflect the	andition of the

WARRANTY: We warrant that the purity and germination test results reported on this form have been carried out in accordance with AOSA rules unless otherwise specified. Test results reflect the condition of the submitted sample and may not reflect the condition of the seed lot from which the sample was taken. DISCLAIMER OF WARRANTIES: WE MAKE NO OTHER WARRANTIES OF ANY KIND, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

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		Accour		ate Received 10/06/23	Date Completed 10/19/23	Lab Nur <b>24-00</b>	
Institute for Applied 4950 SW Hout St. Corvallis, OR 97333		Variety Kind	/Species	vided by Send VNS splitawn se Carex tum CARTUM- Service	edge	-WVNPP	
Purity Ana	lysis			Vi	ability Analysis		
Component in 2.7987 grams splitawn sedge <i>Carex tumulicola</i>		<u>Purity</u> 99.71%	Germ Da -N-	<u>te Germ</u> -N-	<u>Dormant</u> -N-	<u>Hard \</u> -N-	/iable -N-
	Weed seed Crop seed Inert matter	0.00% 0.00% 0.29%					
Other Crop Seeds	None Fo	ound	Noxious	<mark>s Weed Seeds</mark> (	i P)Prohibited Noxiou	None Fou s (R)Restricted	
Weed Seeds	None Fo	ound	Other D	eterminations	<u>5</u>		
			TZ test	splitawn sedge			93 %
Remarks Tetrazolium test: 93% of seeds we Pure Live Seed (PLS) = 93% base							
Status: Completed							
	Z test. No other tes	sts request	ed.				
WARRANTY: We warrant that the purity and dermination to		•			less otherwise energified. Test		dition of the

WARRANTY: We warrant that the purity and germination test results reported on this form have been carried out in accordance with AOSA rules unless otherwise specified. Test results reflect the condition of the submitted sample and may not reflect the condition of the seed lot from which the sample was taken. DISCLAIMER OF WARRANTIES: WE MAKE NO OTHER WARRANTIES OF ANY KIND, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

Vantu Signature: 🥖 MM

Victor Vankus, Director



#### USA Accredited Seed Laboratory, U.S. OECD Authorized Entity & CFIA Accredited Grader 33789 HWY. 99E, P.O. BOX 287, TANGENT, OR 97389

TEL: 541-926-3959, FAX: 541-926-5370, E-mail: Test1st@turftech.biz, www.turftech.biz

### REPORT OF SEED ANALYSIS

NAMES AND ADDRES	SES:	DATE RE	CEIVED		DATE CO	MPLETE	D	LAB NO.	
		09/0	)9/21		10/1	3/21		WH-1090	1 AE
		SENDERS	NFORMATIC	ON			SERVICE R	EQUESTED	
		Kind:		Epilobium	า		Purity:		Х
Institude for Applie	d Ecology	Variety:		Densiflor	um		Germinatio	n:	Х
563 SW Jefferson	Ave.	Lot #:		EPIDEN-	WV-18-1-	TRIA	TZ:		
Corvallis, OR 9733	3	Size of Lot:		404#			UGS:		
Contact #: (541) 75	53-3099 ext	Field Numb	er:				Soil &/or Er	got:	
Cc: Emily @applie	deco.org	Sample Typ	oe:				Crop & Wee	ed:	
		Other Infor	mation:				Other:		
				Unit c, Sł	nelf 2		Rush:		
PURITY ANALYSI	S			N N	/IABILITY	ANALYS	sis		
1.231 Grams Used	b								
PURE SEED COMPON	ENT(S)	Germ-	Dormant	Hard	Total	No. of	Days	Test	TZ
		ination		Seed	Viable	Seeds	Tested	Fluor.	
	%	%	%	%	%	Germed		%	%
Epilobium	99.57	93.0	Х	Х	Х	400	21	Х	Х
Other Crop Seed:	0.00	COMMEN	TS:						
Inert Matter:	0.43	Normal se	eedlings 93	3%, Abnor	mal seedli	ngs 2%, l	Dead seed	s 5%	
Weed Seed:	0.00								
Total:	100.00								
OTHER CROP SEED	D: No./LB	%	ALL STAT	ES NOX. V	VEEDS 13.2	23 GMS. A	NALYZED:		
			(Except for	or HI & Und	esirable G	rass Seed	s)	No./LB	
None									
			None						
INERT MATTER:	Broken se	ed,		ETERMINA	TIONS:				
Chaff			None						
WEED SEED:		No./LB	JELR'M	III.	Date Iss	ued:	10/21/21		
			// 🖓	₹ ¥\$\			0 /	7	
None					Pie	etha	P. 130	ngalo	re
				19	2				
				<u>,</u>			ORE, LL.B.		
Rules followed :	AOSA			~	Registere	d Seed Tecl	hnologist, Me	mber Seal No	. 029

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## **REPORT OF SEED ANALYSIS**

NAMES AND ADDRESS	ES:	DATE RE	CEIVED	DATE COMPLETED LAB NO.					
		05/2	24/22		07/2	2/22		EL-20501	AE
		SENDERS I	NFORMATIC	N			SERVICE R	EQUESTED	
		Kind:	ERIOPHY	LLUM LA	NATURN		Purity:		Х
Institude for Applied	Ecology	Variety:					Germination	n:	Х
563 SW Jefferson A	ve.	Lot #:	ERILAN-V	VV-21-1-7	rria-wvn	PP	TZ:		Х
Corvallis, OR 97333		Size of Lot:		46.9#			UGS:		-
Contact #: (541) 753	3-3099 ext	Field Numb	er:				Soil &/or Er	got:	-
		Sample Typ	e:				Crop & Wee	ed:	-
		Other Inform	mation:				Other:		-
							Rush:		-
PURITY ANALYSIS					VIABILITY	ANALYS	IS		
1.2799 Grams Used	ł								
PURE SEED COMPONE	NT(S)	Germ-	Dormant	Hard	Total	No. of	Days	Test	TZ
		ination		Seed	Viable	Seeds	Tested	Fluor.	
	%	%	%	%	%	Germed		%	%
ERIOPHYLLUM	97.26	66.0	Х	Х	66.0	400	30	Х	78.0
LANATURN									
Other Crop Seed:	0.01	COMMEN	rs:						
Inert Matter:	2.72								
Weed Seed:	0.01	66% norm	nal seedling	gs, 34% d	ead seedlir	ngs, and C	% abnorm	al seedling	s.
Total:	100.00		-						
OTHER CROP SEED:	No./LB	%			VEEDS 8.9				
			• •	r HI & Und	lesirable G	rass Seed	s)	No./LB	
Common Yarrow	51	0.01	Mayweed					51	
			Amaranth	us				51	
	<u> </u>								
INERT MATTER:	Broken se		OTHER DE		TIONS:				
Stem, Sterile floret,	Soli, Chaff		None		Dete les		07/00/00		
WEED SEED:		No./LB	WHERE		Date Iss	ued:	07/22/22		
Rough Hawkbit									
Roundleaf Toadflax		102	- I antha I flam taken						ne
Prickley Lettuce		102							
Spiny Sowhistle	1001	204					ORE, LL.B.		
Rules followed :	AOSA				Registered	d Seed Tech	nnologist, Mer	mber Seal No	. 029

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## **REPORT OF SEED ANALYSIS**

NAMES AND ADDRESSE	S:	DATE RECEIVED DATE COMPLETED LAB NO.							
		09/0	1/22		01/2	0/23		IRT-20902	1 AE
		SENDERS I	NFORMATIO	N			SERVICE R	EQUESTED	
		Kind:		Iris tenax			Purity:		
Institude for Applied		Variety:					Germinatior	n:	
563 SW Jefferson Av	/e.	Lot #:	IRITEN-W	/V-22-1-IA	EVEG-W	/NPP	TZ:		-
Corvallis, OR 97333		Size of Lot:							
Contact #: 681-318-0	0527	Field Numb	er:				Soil &/or Er		-
		Sample Typ	e:				Crop & Wee	d:	-
		Other Inform	nation:				Other:	other: -	
							Rush:		-
PURITY ANALYSIS					<b>/IABILITY</b>	ANALYS	SIS		
5.0966 Grams Used					1	1			
PURE SEED COMPONEI	NT(S)	Germ-	Dormant	Hard	Total	No. of	Days	Test	TZ
	0/	ination		Seed	Viable	Seeds	Tested	Fluor.	
	%	%	%	%	%	Germed		%	%
Iris tenax	95.19	81.0	х	х	81.0	400	104*	Х	88.0
Other Crop Seed:	0.00	COMMENT	rs:						
Inert Matter:	4.81	*includes	Warm 21	day prec	hill				
Weed Seed:	0.00	*includes	cold 42 d	ay prechi	II				
Total:	100.00	81% norm	nal seedling	gs, 19% d	ead seeds,	and 0% a	abnormal se	eedlings.	
OTHER CROP SEED:	No./LB	%	ALL STAT	ES NOX. V	VEEDS 50	GMS. ANA	LYZED:		
			(Except fo	r HI & Und	lesirable G	rass Seed	s)	No./LB	
None									
			None						
INERT MATTER:	Rodnet di	oppings	OTHER DE	TERMINA	TIONS:				
Broken seed, Sclerot	ia, Chaff		None						
WEED SEED:		No./LB	CHAT BELL		Date Iss	ued:	01/23/23		
None					Cie	etha	P.Ba	ngalo	ne
					-	-	ORE, LL.B.		
Rules followed :	AOSA				Registered	d Seed Tecl	hnologist, Mer	nber Seal No	. 029

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5675 Riggins Mill Road Dry Branch, GA 31020 Laboratory Report Of Analysis



		Accour	nt No. 🛛 🛛	Date Received	Date Completed	Lab N	lumber			
		125	50	10/06/23	10/26/23	24-	0017			
Institute for Applied I	Ecoloav	Informa	ation Pro	vided by Send	er					
4950 SW Hout St.		Variety		VNS						
		Kind		toughleaf i	ris					
Corvallis, OR 97333		Genus	/Species	Iris tenax						
		Lot Nu	mber IRITEN-WV-23-1-IAEVEG-WVNPP							
		Class		Service						
Purity Anal	ysis			Vi	ability Analysis					
Component in 15.2671 grams	Germ Da	ate <u>Germ</u>	Dormant	Hard	<u>Viable</u>					
toughleaf iris Iris tenax		99.06%	-N-	-N-	-N-	-N-	-N-			
	Weed seed	0.00%								
	Crop seed	0.00%								
	Inert matter	0.94%								
Other Crop Seeds	None Fo	ound	<u>Noxiou</u>	s Weed Seeds		None F	None Found			
				(4	P)Prohibited Noxiou	s (R)Restric	ted Noxious			
Weed Seeds	None Fo	ound	Other D	Determinations	<u>}_</u>					
			TZ test	t toughleaf iris			85 %			
Remarks										
Tetrazolium test: 85% of seeds we	ere viable.									
Pure Live Seed (PLS) = 84% base	ed on tz test result									
Status: Completed										
Tests Requested: Purity, TZ	test. No other te	sts request	ted.							
WARRANTY: We warrant that the purity and dermination tes	at results reported on this form	n have been carrie	ad out in accord	anco with AOSA rules upl	ass athorwise specified. Test	require reflect the	condition of the			

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Vantu Signature: 🥖 MM

Victor Vankus, Director

### TEST FIRST

# **TURF TECH, Inc.**

# USA Accredited Seed Laboratory, U.S. OECD Authorized Entity & CFIA Accredited Grader

33789 HWY. 99E, P.O. BOX 287, TANGENT, OR 97389

TEL: 541-926-3959, FAX: 541-926-5370, E-mail: Test1st@turftech.biz, www.turftech.biz

### **REPORT OF SEED ANALYSIS**

NAMES AND ADDRESS	ES:	DATE RE	ATE RECEIVED DATE COMPLETED LAB NO.						
		03/2	9/21		10/1	3/21		LN-10301	AE
		SENDERS I	NFORMATIC	ON			SERVICE R	EQUESTED	
		Kind:		Lomatium	n nudicaule	e	Purity:		Х
Institude for Applied	Ecology	Variety:		Baresterr	n biscuitroc	ot	Germination	າ:	Х
563 SW Jefferson A	ve.	Lot #:		LOMNUD-V	VV-20-1-IAE	VEG	TZ:		
Corvallis, OR 97333		Size of Lot:	. 153# <b>UGS</b> :						
Contact #: (541) 753	-3099 ext	Field Numb	er:				Soil &/or Er	got:	
· /		Sample Typ	e:				Crop & Wee		
		Other Inform	mation:				Other:		
							Rush:		
PURITY ANALYSIS				١	/IABILITY	ANALYS	IS		
52.50 Grams Used									
PURE SEED COMPONE	NT(S)	Germ-	Dormant	Hard	Total	No. of	Days	Test	TZ
		ination		Seed	Viable	Seeds	Tested	Fluor.	
	%	%	%	%	%	Germed		%	%
Lomatium nudicaule	97.65	33.0	Х	Х	Х	400	120^	Х	Х
Other Crop Seed:	0.00	COMMEN	rs:	^Includes	6 week pr	rechill			
Inert Matter:	2.35	Normal se	edlings 33	3%, Abnor	mal seedlii	ngs 2%, E	Dead seeds	65%	
Weed Seed:	0.00								
Total:	100.00								
OTHER CROP SEED:	No./LB	%					NALYZED:		
			(Except fo	r HI & Und	esirable G	rass Seed	s)	No./LB	
None									
			None						
INERT MATTER:		oken seed,		ETERMINA	TIONS:				
Leaves, Chaff & Inse	ect.		None				/ /		
WEED SEED:		No./LB	JE LEW	111	Date Iss	ued:	10/26/21		
					00	)			
None Gertha P. Bangalore						ne			
						P. BANGAL	,		
Rules followed :	AOSA		100 m m		Registered	d Seed Tech	nnologist, Mer	nber Seal No	. 029

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### REPORT OF SEED ANALYSIS

NAMES AND ADDRESS	ES:	DATE RE	CEIVED		DATE CO	MPLETE	D LAB NO.			
		09/2	1/21					BRO-1090	01 AE	
		SENDERS I	NFORMATIC	DN .	•		SERVICE R	EQUESTED		
		Kind:		Lomatiur	n		Purity:		Х	
Institude for Applied	Ecology	Variety:		Nudicaul	е		Germination	n:	Х	
563 SW Jefferson A	ve.	Lot #:		LOMNU	D-WV-21-1	-IAEVEG	TZ:			
Corvallis, OR 97333		Size of Lot:		30#			UGS:			
Contact #: (541) 753	3-3099 ext	Field Numb	er:				Soil &/or Er	got:		
		Sample Typ	e:				Crop & Wee	d:		
		Other Inform	mation:				Other:			
							Rush:			
PURITY ANALYSIS				,	VIABILITY	ANALYS	IS			
38.3 Grams Used										
PURE SEED COMPONE	NT(S)	Germ-	Dormant	Hard	Total	No. of	Days	Test	TZ	
		ination		Seed	Viable	Seeds	Tested	Fluor.		
	%	%	%	%	%	Germed		%	%	
Lomatium	96.38	Х	Х	Х	Х	Х	Х	Х	Х	
Other Crop Seed:	0.00	COMMENT	rs:							
Inert Matter:	3.62									
Weed Seed:	0.00									
Total:	100.00		-							
OTHER CROP SEED:	No./LB	%	-		NEEDS 380					
			(Except fo	r HI & Unc	lesirable Gr	ass Seeds	5)	No./LB		
None										
			None							
INERT MATTER:	~ "		OTHER DI	ETERMINA	TIONS:					
Broken seed, Stem,	Chaff		None		<b>D</b> · · ·					
WEED SEED:		No./LB	WERE	110	Date Iss	ued:	10/15/21			
Nama				X XX	2	1.0	00	/		
None			億 / \ //		110	otha	P. Ba	ngalo	R	
			MUL	J.M	GEETHA P. BANGALORE, LL.B.					
Dulas fellowed :	AOSA		11.							
Rules followed :	AUSA		~	-	Registered	Seed Lech	nologist, Mer	nder Seal No.	029	

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USA Accredited Seed Laboratory, U.S. OECD Authorized Entity & CFIA Accredited Grader 33789 HWY. 99E, P.O. BOX 287, TANGENT, OR 97389 TEL: 541-926-3959, FAX: 541-926-5370, E-mail: Test1st@turftech.biz, www.turftech.biz

## **REPORT OF SEED ANALYSIS**

NAMES AND ADDRESS	S:	DATE RECEIVED DATE COMPLETED LAB N							
		12/2	12/20/22 04/05/23 B						
	ERS INFORMATION SERVICE REQ								
		Kind:		LOMATI	JM NUDIC	AULE	Purity:		Х
Institude for Applied					Germination	n:	Х		
563 SW Jefferson Av	•••	Variety: Lot #:	LOMANUD	-WV-22-1-	IAEVEG-W	VNPP	TZ:		Х
Corvallis, OR 97333		Size of Lot:					UGS:		-
Contact #: 681-318-	er:				Soil &/or Er	got:	-		
	be:				Crop & Wee	ed:	-		
	mation:				Other:		-		
					Rush:		-		
PURITY ANALYSIS				VIABILITY	ANALYS	SIS			
38.2 Grams Used									
PURE SEED COMPONE	NT(S)	Germ-	Dormant	Hard	Total	No. of	Days	Test	TZ
		ination		Seed	Viable	Seeds	Tested	Fluor.	
	%	%	%	%	%	Germed		%	%
LOMATIUM	95.48	81.0	Х	Х	Х	400	68*	Х	83.0
NUDICAULE									
Other Crop Seed:	0.01	COMMEN	TS:						
Inert Matter:	4.51	*includes	68 day pre	chill					
Weed Seed:	0.00	81% norm	nal seedling	s, 16% d	ead seeds,	and 3% a	bnormal se	edlings.	
Total:	100.00							U U	
OTHER CROP SEED:	No./LB	%	ALL STAT	ES NOX. N	NEEDS 380	.2 GMS. A	NALYZED:		
			(Except for	r HI & Und	lesirable G	rass Seed	s)	No./LB	
Plectritis Congesta	2	0.01	-						
_			None						
INERT MATTER:	OTHER DETERMINATIONS:								
Broken seed, Stem, and Chaff			None						
WEED SEED:		No./LB	JIKU		Date Iss	ued:	04/05/23		
								7	
None					P	atha	P.B.	ingali	ne
			<b> X </b>     <b> X</b>		CIE	PONA	0 000	,	
				Z/	GEETHA	P. BANGAL	ORE, LL.B.		
Rules followed :	AOSA		******	~	Registered	d Seed Tech	nnologist, Merr	nber Seal No.	029
Weed Seed: Total: OTHER CROP SEED: Plectritis Congesta INERT MATTER: Broken seed, Stem, WEED SEED: None	0.00 100.00 No./LB 2 and Chaff	81% norm % 0.01	ALL STATI (Except for None OTHER DE	IS, 16% do	WEEDS 380 lesirable Gr ATIONS: Date Iss GEETHA	2 GMS. A rass Seed	NALYZED: s) 04/05/23 <i>Q- Go</i> .ORE, LL.B.	No./LB	

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### TEST FIRST

# **TURF TECH, Inc.**

USA Accredited Seed Laboratory, U.S. OECD Authorized Entity & CFIA Accredited Grader 33789 HWY. 99E, P.O. BOX 287, TANGENT, OR 97389

TEL: 541-926-3959, FAX: 541-926-5370, E-mail: Test1st@turftech.biz, www.turftech.biz

### **REPORT OF SEED ANALYSIS**

NAMES AND ADDRESSES:		DATE RE	CEIVED		DATE COMPLETED LAB NO.					
		08/1	2/20		08/2	0/20		POT-0080	1 KG	
		SENDERS I	NFORMATIC	N			SERVICE R	EQUESTED		
		Kind:		Potentilla	gracilis		Purity:		Х	
Kenagy Family Farm		Variety:					Germination	n:		
Mr. Peter Kenagy		Lot #:		B39-20-N	SNPOT		TZ:		Х	
1640 Nebergall Loop R	Size of Lot:					UGS:				
Albany, OR 97321	Field Numb	er:				Soil &/or Er	got:			
Tel/Fax: (541) 926-803	Sample Typ	e:				Crop & Wee	d:			
Cell: (541) 905-1011		Other Information: Other:								
		Rush:								
PURITY ANALYSIS			N	/IABILITY	ANALYS	IS				
1.339 Grams Used										
PURE SEED COMPONENT	(S)	Germ-	Dormant	Hard	Total	No. of	Days	Test	TZ	
		ination		Seed	Viable	Seeds	Tested	Fluor.		
	%	%	%	%	%	Germed		%	%	
Potentilla gracilis	98.54	Х	Х	Х	Х	Х	Х	Х	90.0	
Other Crop Seed:	0.02	COMMEN	rs:							
Inert Matter:	0.94									
Weed Seed:	0.50									
Total: 1	00.00									
OTHER CROP SEED: N	lo./LB	%	ALL STAT	ES NOX. V	VEEDS 10.3	34 GMS. A	NALYZED:			
			(Except fo	r HI & Und	esirable G	rass Seed	s)	No./LB		
Rough bluegrass	339	0.02								
			None							
INERT MATTER:		Soil,	Soil, OTHER DETERMINATIONS:							
Broken seed, Stem & S	Sterile fl		et. None							
WEED SEED:		No./LB	AN INTE	EE.	Date Iss	ued:	08/20/20			
				<b>F (3)</b>			0 0			
Groundsel		2,373			Pie	atha	P. Ba	ngalo	ne	
Checkermallow		339		<u> </u>	CITI	-0110	V			
			1:1-00	<u>,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ORE, LL.B.			
Rules followed : AC	DSA				Registered	d Seed Tech	nnologist, Mer	nber Seal No	. 029	

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TEL: 541-926-3959, FAX: 541-926-5370, E-mail: Test1st@turftech.biz, www.turftech.biz

### **REPORT OF SEED ANALYSIS**

NAMES AND ADDRESSES:		DATE RE	CEIVED		DATE CO	E COMPLETED LAB NO.				
		09/2	5/20		10/0	2/20	SH-00901 KG			
		SENDERS I	NFORMATIC	NC			SERVICE REQUESTED			
		Kind:		Prunella	/ulgaris		Purity:		Х	
Kenagy Family Farm		Variety:		Self Heal			Germination	า:		
Mr. Peter Kenagy Lot #:				B39-20-N	ISNSH		TZ:		X	
1640 Nebergall Loop Ro	ad	Size of Lot:		399#			UGS:			
Albany, OR 97321 Field Numb			er:				Soil &/or Er	got:		
Tel/Fax: (541) 926-8038 Sample Ty			e:				Crop & Wee	ed:		
Cell: (541) 905-1011		Other Information: Other:								
		Rush:								
PURITY ANALYSIS				١	/IABILITY	ANALYS	IS			
2.521 Grams Used										
PURE SEED COMPONENT(S	5)	Germ-	Dormant	Hard	Total	No. of	Days	Test	TZ	
		ination		Seed	Viable	Seeds	Tested	Fluor.		
	%	%	%	%	%	Germed		%	%	
Prunella vulgaris 9	9.12	Х	Х	Х	Х	Х	Х	Х	92.0	
	0.00	COMMEN	rs:							
Inert Matter: C	).83									
Weed Seed: 0	).05									
	0.00									
OTHER CROP SEED: No	o./LB	%	ALL STAT	'ES NOX. V	VEEDS 25.	52 GMS. A	NALYZED:			
			(Except fo	or HI & Und	esirable G	rass Seed	s)	No./LB		
None										
			Brassica	spp.				54		
INERT MATTER:			OTHER DETERMINATIONS:							
Soil & Broken seed.			None							
WEED SEED:		No./LB	JELK LA	20	Date Iss	ued:	10/02/20			
				<b>7 (3)</b>			0 1	)		
None					Pie	othe	P.B.	ngalo	ne	
					CITI	UTTU				
				7.			ORE, LL.B.			
Rules followed : AO	SA		· · · · · · · · ·		Registered	d Seed Tech	nnologist, Mer	mber Seal No	. 029	

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Phone: (541) 928-4014

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4 www.tangentseedlab.com

Fax: (541) 928-5178

P.O. Box 331/33485 HWY 99E, Tangent OR 97389

**Report of Seed Analysis** 

NAME AND ADDRESS:	DATE RECEIVED	DATE COMPLETED	LAB NO.
	Oct-11-2022	Oct-15-2022	M9985M-1
Kenagy Family Farm Inc. 1650 Northeast North Nebergall Loop Albany OR 97321 GROWER NAME AND ADDRESS: <u>c/c:</u> sbradleyschmidt@gmail.com	SENDERS INFORM KIND: Selfheal VARIETY: Not Stated GENUS/SPECIES: Not LOT NUMBER: B39-2 SIZE OF LOT: Not St FIELD NUMBER: Not SAMPLE TYPE: Subn OTHER INFORMATION:	ot stated. 22-NSNSH ated. stated. nitted Sample	

\*The information provided here is that of the sender and not of the laboratory.

PURITY ANALY		<b>VIABILITY ANALYSIS</b> <i>f hard seed not determined.</i> <sup>2</sup> This percentage indicates potentially viable seed.								
( <u>3.182</u> GRAMS AN	IALYZED)	<sup>1</sup> Viabil	lity of har	l seed not d	determined.	<sup>2</sup> This per	centage ind	dicates poter	ntially viab	le seed.
PURE SEED COMPONENT(S):		Germ- ination %	Dorm- ant %	Hard Seed %1	Total Viable % <sup>2</sup>	No. Seeds (Germ)	Days Tested	Test Fluor. %	TZ %	
Selfheal (Prunella vulgaris)	99.97%	Х	X	N/A	Х	X	Х	Х	98	X
OTHER CROPS INERT MATTER WEED SEED		COMME 200 See	ENTS: eds teste	d in TZ.						
OTHER CROP SEED:	0.00%		Δ	II STATES	NOXIOUS	WEED SE	FDS 3	30.37 <b>G</b>	MS. ANA	LYZED:
None found.				kcept Hawa		desirable	Grass See	ds		
INERT MATTER: Soil, damaged seed. % ERGOT N/A			_							
WEED SEED:						TIONS:				
None found.				ot Conduc	Dat		1: Oct-15 pr).Y	5-2022 ilbert	ţ	
TEST CODES AND FEES: TZ60,P38 RULES FOLLOWED OTHER THAN AOSA			5	SIGNATUR		FERED SEE	D TECHNOL	LOGIST SEAL	. #072	

ROLES FOLLOWED OTHER THAN AOSA: The Purity and germination test results reported on this form have been carried out in accordance with AOSA rules unless otherwise specified. Test results reflect the condition of the submitted sample and may not reflect the condition of the seed lot from which the sample was taken.



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## **REPORT OF SEED ANALYSIS**

05/24/22 08/01/22 DCB-20501 AE   SENDERS INFORMATION SERVICE REQUESTED   Institude for Applied Ecology SIDALCEA MALVIFLORA Purity: X   S63 SW Jefferson Ave. Lot #: SIDMAL-WV-21-1-TRIA-WVNPP Germination: X   Corvallis, OR 97333 Size of Lot: 46.1# UGS: -   Contact #: (541) 753-3099 ext. Field Number: Soil &/or Ergot: -   Sample Type: Other Information: Other Information: Other: -   PURE SEED COMPONENT(S) Germ- ination Dormant Hard Seed Yiable Seeds Germed Fluor.   % 74.0 X X 74.0 400 21 X 87.0   Other Crop Seed: 0.00 COMMENTS: T 74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.	NAMES AND ADDRESSES	):	DATE RE	CEIVED		DATE COMPLETED LAB NO.						
Kind: SIDALCEA MALVIFLORA Purity: X Germination: X Size of Lot: 46.1#Institude for Applied Ecology 563 SW Jefferson Ave. Corvallis, OR 97333 Contact #: (541) 753-3099 ext.Kind: SIDMAL-WV-21-1-TRIA-WVNPP Size of Lot: 46.1#Purity: X Germination: X TZ: X UGS: - Soil &/or Ergot: - Crop & Weed: - Other Information: 0PURITY ANALYSIS 14.6 Grams UsedField Number: SeedSoil &/or Ergot: - Crop & Weed: - Other: - Rush: -PURE SEED COMPONENT(S) MALVIFLORAGerm- ination %Dormant %Hard SeedTotal ViableNo. of SeedsDays TestTest Fluor. %TZ .SIDALCEA MALVIFLORA98.9574.0XX74.040021X87.0Other Crop Seed: Inert Matter:0.00COMMENTS: 74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.			05/2	4/22		08/0	1/22	DCB-20501 /				
Institude for Applied Ecology 563 SW Jefferson Ave. Corvallis, OR 97333   Variety: Lot #:   Germination:   X     Contact #: (541) 753-3099 ext.   Size of Lot:   46.1#   UGS:   -     Sample Type: Other Information:   Sample Type: Other Information:   Other:   -     PURITY ANALYSIS 14.6 Grams Used   Germ- ination   Dormant   Hard   Total Seed   No. of Germed   Days   Test   TZ     PURE SEED COMPONENT(S)   Germ- %   Dormant   Hard   Total %   No. of %   Days   Test   Fluor. %   %     SIDALCEA   98.95   74.0   X   X   74.0   400   21   X   87.0     Other Crop Seed:   0.00   Inert Matter:   1.05   74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.		SENDERS I										
563 SW Jefferson Ave. Corvallis, OR 97333 Contact #: (541) 753-3099 ext.   Lot #: SIDMAL-WV-21-1-TRIA-WVNPP   TZ: X   X     Size of Lot:   46.1#   UGS: -   Soil &/or Ergot: -   -     Contact #: (541) 753-3099 ext.   Field Number: Sample Type: Other Information:   Soil &/or Ergot: -   -     PURITY ANALYSIS 14.6 Grams Used   Other Information:   Other: -   -     PURE SEED COMPONENT(S)   Germ- ination   Dormant   Hard %   Total   No. of Seeds   Days   Test   TZ     SIDALCEA   98.95   74.0   X   X   74.0   400   21   X   87.0     Other Crop Seed:   0.00   Inert Matter:   1.05   74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.			Kind:		SIDALCE	A MALVIF	LORA	Purity:		Х		
Corvallis, OR 97333 Contact #: (541) 753-3099 ext.   Size of Lot: 46.1# Field Number: Sample Type: Other Information:   UGS: - Soil &/or Ergot: - Crop & Weed: - Other: - Rush: -     PURITY ANALYSIS 14.6 Grams Used   VIABILITY ANALYSIS     PURE SEED COMPONENT(S)   Germ- ination %   Dormant %   Hard %   Total %   No. of Seeds   Days Test   Test Fluor.   TZ     SIDALCEA   98.95   74.0   X   X   74.0   400   21   X   87.0     Other Crop Seed:   0.00   COMMENTS:   74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.   74% normal seedlings.	Institude for Applied E	cology	Variety:					Germination	n:	Х		
Contact #: (541) 753-3099 ext.   Field Number:   Soil &/or Ergot:   -     Sample Type:   Other Information:   Crop & Weed:   -     PURITY ANALYSIS   14.6 Grams Used   -     PURE SEED COMPONENT(S)   Germ- ination   Dormant   Hard Seed   Total Viable   No. of Seeds   Days   Test   TZ     %   %   %   %   %   %   %   %   %     SIDALCEA   98.95   74.0   X   X   74.0   400   21   X   87.0     Other Crop Seed:   0.00   COMMENTS:   74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.	563 SW Jefferson Ave	).	Lot #:	SIDMAL-V	VV-21-1-7	rria-wvn	IPP	TZ:		Х		
Sample Type: Other Information:   Crop & Weed: Other: Rush:   -     PURITY ANALYSIS 14.6 Grams Used   VIABILITY ANALYSIS   -     PURE SEED COMPONENT(S)   Germ- ination %   Dormant %   Hard Seed   Total Viable   No. of Seeds   Days Tested   TZ Fluor.     %   %   %   %   Germed   %   %     SIDALCEA MALVIFLORA   98.95   74.0   X   X   74.0   400   21   X   87.0     Other Crop Seed:   0.00   COMMENTS:   -   <	Corvallis, OR 97333		Size of Lot:		46.1#			UGS:		-		
Other Information:   Other:   -     PURITY ANALYSIS   -     14.6 Grams Used   -     PURE SEED COMPONENT(S)   Germ- ination %   Dormant   Hard Seed   Total Viable   No. of Seeds   Days Tested   Test Fluor.   TZ     SIDALCEA   98.95   74.0   X   X   74.0   400   21   X   87.0     Other Crop Seed:   0.00   COMMENTS:   -   -   -   -   -     Inert Matter:   1.05   74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.   -   -   -	Contact #: (541) 753-3	099 ext.	Field Numb	er:				Soil &/or Er	got:	-		
Rush: -     PURITY ANALYSIS     14.6 Grams Used   VIABILITY ANALYSIS     PURE SEED COMPONENT(S)   Germ- ination %   Dormant %   Hard %   Total %   No. of Seeds   Days Tested   Test Fluor.   TZ     %   %   %   %   %   Germed   %   %   %     SIDALCEA   98.95   74.0   X   X   74.0   400   21   X   87.0     MALVIFLORA   0.00   COMMENTS:   Inert Matter:   1.05   74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.		Sample Typ	e:				Crop & Wee	d:	-			
PURITY ANALYSIS   VIABILITY ANALYSIS     14.6 Grams Used   PURE SEED COMPONENT(S)   Germ- ination   Dormant   Hard   Total   No. of   Days   Test   TZ     %   %   %   %   Germed   %   Fluor.   %     SIDALCEA   98.95   74.0   X   X   74.0   400   21   X   87.0     MALVIFLORA   0.00   COMMENTS:   COMMENTS:   74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.			Other Inform	nation:				Other:		-		
14.6 Grams Used     PURE SEED COMPONENT(S)   Germ- ination %   Dormant %   Hard Seed %   Total Viable %   No. of Seeds Germed   Days Tested %   Test Fluor. %   TZ     SIDALCEA MALVIFLORA   98.95   74.0   X   X   74.0   400   21   X   87.0     Other Crop Seed:   0.00   COMMENTS:   Test   74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.							Rush:		-			
PURE SEED COMPONENT(S)   Germ- ination   Dormant   Hard Seed   Total Viable   No. of Seeds   Days   Test   TZ     %   %   %   %   %   Seeds   Germed   %   %   %     SIDALCEA   98.95   74.0   X   X   74.0   400   21   X   87.0     MALVIFLORA   0.00   COMMENTS:   Inert Matter:   1.05   74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.	PURITY ANALYSIS			١	/IABILITY	ANALYS	SIS					
MALVIFLORA0.00ination %Seed %Viable %Seeds GermedTestedFluor. %Other Crop Seed:0.000.00XX74.040021X87.0Other Crop Seed:0.000.00COMMENTS: 74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.	14.6 Grams Used					-		-		-		
%%%%Germed%%SIDALCEA MALVIFLORA98.9574.0XX74.040021X87.0Other Crop Seed:0.00 Inert Matter:0.00COMMENTS: 74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.	PURE SEED COMPONENT	Γ(S)	Germ-	Dormant	Hard	Total	No. of	Days	Test	ΤZ		
SIDALCEA   98.95   74.0   X   X   74.0   400   21   X   87.0     MALVIFLORA   98.95   74.0   X   X   74.0   400   21   X   87.0     Other Crop Seed:   0.00   COMMENTS:   1.05   74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.			ination		Seed	Viable	Seeds	Tested	Fluor.			
MALVIFLORA   Other Crop Seed:   0.00     Other Crop Seed:   0.00     Inert Matter:   1.05     74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.		%	%	%	%	%	Germed		%	%		
MALVIFLORA   Other Crop Seed:   0.00     Other Crop Seed:   0.00     Inert Matter:   1.05     74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.												
Other Crop Seed:   0.00   COMMENTS:     Inert Matter:   1.05   74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.		98.95	74.0	Х	Х	74.0	400	21	Х	87.0		
Inert Matter: 1.05 74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.	MALVIFLORA											
Inert Matter: 1.05 74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.												
Inert Matter: 1.05 74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.												
Inert Matter: 1.05 74% normal seedlings, 20% dead seedlings, and 6% abnormal seedlings.	Other Cree Cood	0.00	00000501				-					
	•		1		<b>0</b> 00/ 1							
			/4% norm	nal seedling	gs, 20% de	ead seedlir	ngs, and E	% abnorm	al seedling	s.		
Weed Seed: 0.00												
OTHER CROP SEED: No./LB % ALL STATES NOX. WEEDS 140.6 GMS. ANALYZED:	OTHER CROP SEED:	NO./LB	%									
(Except for HI & Undesirable Grass Seeds) No./LB	None			(Except for	r HI & Und	esirable G	rass Seed	S)	NO./LB			
	None											
None				None								
INERT MATTER: Chaff, Sclerotia OTHER DETERMINATIONS:	INERT MATTER: Chaff.	Scleroti	а									
Sterile floret, Broken seed, Soil, Stem None	-											
WEED SEED: No./LB Date Issued: 09/20/22		,				Date Iss	ued:	09/20/22				
None Bangalore	None					P	the	P. Ba	ngalo	n		
A CIEPOTIA O USAN JULIO						CIE	POTTA	0 000	1000			
GEETHA P. BANGALORE, LL.B.				/ Juniter	Z/	GEETHA	P. BANGAL	ORE, LL.B.				
Rules followed : AOSA Registered Seed Technologist, Member Seal No. 029	Rules followed : A	OSA		····	•••	Registered	d Seed Tecl	hnologist, Mer	nber Seal No	. 029		

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## **REPORT OF SEED ANALYSIS**

NAMES AND ADDRESS	SES:	DATE RE	CEIVED		DATE COMPLETED LAB NO.					
		08/2	2/22					WCP-208	02 AE	
	NDERS INFORMATION SERVICE REQUESTED									
		Kind:		Solidago	Lepida		Purity:		Х	
Institude for Applied		Variety:					Germination	ו:	Х	
563 SW Jefferson A		Lot #:	SOLLEP-	NV-20-1-	IAEVEG-W	/VNPP	TZ:		-	
Corvallis, OR 97333	3	Size of Lot:					UGS:		-	
Contact #: 681-318	8-0527	Field Numb	er:				Soil &/or Er	got:	-	
	e:				Crop & Wee	ed:	-			
		Other Inform	mation:				Other:		-	
							Rush:		-	
PURITY ANALYSIS	6			١	<b>/IABILITY</b>	ANALYS	IS			
.0266 Grams Used								-	-	
PURE SEED COMPON	ENT(S)	Germ-	Dormant	Hard	Total	No. of	Days	Test	TZ	
		ination		Seed	Viable	Seeds	Tested	Fluor.		
	%	%	%	%	%	Germed		%	%	
Solidago Lepida	34.59	Х	Х	Х	X	Х	Х	Х	19.0	
Other Crop Seed:	0.00	COMMEN	ΓS:							
Inert Matter:	65.41									
Weed Seed:	0.00									
Total:	100.00									
OTHER CROP SEED	: No./LB	%	-		VEEDS .25					
			(Except for	r HI & Und	lesirable G	rass Seed	s)	No./LB		
None										
			None							
INERT MATTER:	Broken se	ad								
Stem. Sterile floret,										
WEED SEED:	Chail, Lea	No./LB			Date Iss	uod	09/01/22			
WEED SEED.		NU./LD	ANN R AL							
None					~		P.Ba			
NULLE					110	etha	P-13a	ngali	ne	
							ORE, LL.B.			
Rules followed :	AOSA						,	nhar Saal Na	020	
Nules Iolloweu .	AUJA		0140000		Registered		nnologist, Mer	inder Sear NO	. 029	

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