

How to Submit a Request for Seed Certification



Table of Contents

Section	Page
Getting Started	3
Login	4
Creating a Request to Certify Seed	7
Entering the Report of Analysis	17
Contact the CCIA	23



Getting Started

- Before starting an application for the first time, your company's information must be available in the CCIA database. Contact us at 530-752-0544 if your company needs to be added.
- If your company information is already in our database, please ensure that all information is up to date.
 - Verify that employees with access to the CCIA site information is accurate.
 - Company contact information is current email, address, phone
 - **Before starting**, make sure you have the following information:
 - Your username (email address) and self-selected password
 - Lab analysis results saved as one of the following formats:
 - Text (.txt)
 - PDF (.pdf)
 - Word Document (.doc, .docx)
 - HTML (.htm,.html)
 - JPEG (.jpg,.jpeg)





Open a browser and go to <u>https://ccia.ucdavis.edu</u>

Select "Member/Customer Login"



California Crop Improvement Association

Member of the Association of Official Seed Certifying Agencies (AOSCA)





Find the section "Members Login" and select "Login".



Members Login

With this login you can:

- Access your company files
- Apply to grow certified seed
- Request certification for seed
- Request tags
- Request blends

Use your email address and self selected password

LOGIN



Comments & Feedback

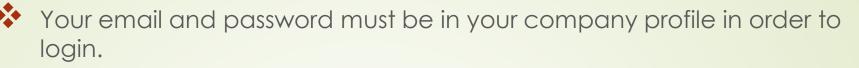
Do you have an idea or a constructive comment to help the CCIA improve their service?

The comments submitted below will be sent to Lauren Port, Executive Director.

If you select the option of a reply, she will contact you.

COMMENT





If you need to be entered, contact your company representative for permission to submit applications or contact CCIA for help.

Log in Member/C	ustomer L	ogin	
Email			
Password			
🗆 Remember me	e?		
Log in			

• Enter your email and password.

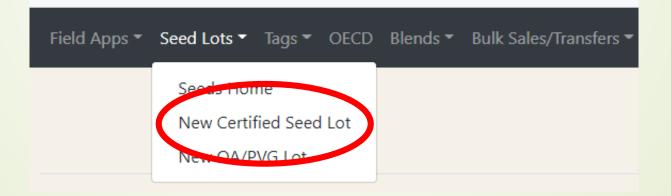
If you have forgotten your password, select "forgot password" to reset it and follow the prompts in the email that will be sent to you.



Creating a Request to Certify Seed

On the initial page, in the black menu bar, click on "Seed Lots".

Then select "New Certified Seed Lot" from the drop-down menu





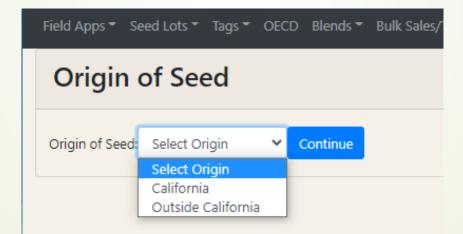
The following application and agreement must be completed/updated each year prior to submitting applications or seed lots for certification.

Set of a f a f a f a f a f a f a f a f a f	And and any and any and any	Field Apps - Seed Lots - Togs - GGCD Illends - Bulk Sales/Torret	An Tadque Cole Ogn Lague
bit in the set of the	bie de la construir de la cons	The following application and agreement must	be completed/updated each year prior to submitting applications or seed lots for certification.
here been been been been been been been b	in constraint of the set of the		CALIFORMA CICP INFOMENTIAL ASSOCIATION
We derive the set of the	We determine the set of the set		MEDNERSHIP APPLICATION AND AGREEMENT
And the set of the set	<form> Set of a construction of a construct</form>		APPLICATION
Name of the set of the		The qualifications for combenitip in the California Cosp improvement Au	callon SCA) are as these
In the set of the set	Set of a constraint of a const	Qualifications and Rights of Voting Membership. The Accodition is organi	in and members, but where splat mush way produce or a conditioner or conditioner or a conditioner or a conditioner or conditio
In the set of the set	<form>And a set of a set o</form>	Each voting member who is not a natural perion shall designate in ariting	the backward wate shall associate to varies signs and to adopting the same on the baard on binding of the response control back to be represented on the back of the composed by within the composed provides and the back of the composed of the back
Set al a constraint of a constr	Series and a serie	Qualifications and Rights of Non-sening Members: The Association may al	Lative Awarden Venders Als dad be assured as a the support of the
in de la de	biological and	hereby apply far membership in CCIA as a Non-noting Member	v
Set 1000000000000000000000000000000000000	<form> Set Set Set Set Set Set Set Set Set Set</form>	NOTE Completing and submitting this application does not guarantee you	All to accept (an evoluted) in COA listener Ayou as accepts to evolution (b, the following Memberling Agenesan all apply to acceptending Institution), The Agenesan bline mult to igned to active to its acceptend for acceptending bar will be place that and the data CCA light and accepts quark as interface.
Set of the se	Set of a start of a st		MEMBERSHA AGRENINY
Status	Set of the stand and a stand a stand and a stand a stand and a stand a stand and a stand an	THIS MEMBERSHIP AGRIEMENT is made by and between the CALEORNIA	CGP (WR00100R) ALLCCATOR benefater (CGA) and the undersigned indicated in company between (SGA) performance (SGA)
I default and		WHEREAS, CCIA is a nonposite musual benefit corporation organized and e	and guester the base of the faunt of Calibratis for the purpose of configur applicatural rend.
I classifie distance Second S	<pre> a def def def def def def def def def def</pre>	NOW, THEREFORE in consideration of the promises and of the mutual co-	name of the parts, the parts is history again.
I classifie distance Second S	<pre> a def def def def def def def def def def</pre>	I, MEMBERSHIP. The signing of this Agreement by the undersigned applic	in that construes the undergoined to application for instruction by in COX. The extension of each of the application application by instruments of COX. Upon extension by COX. We assume the order of the application application by the order of the application applicat
a decide the second term of t	In the standard and a standard an		
e de la d	<pre>selected control control</pre>		
Second			
Control (Control (Contro) (Control (Control (Control (Contro) (Contro) (Contro) (Contro) (S ENCARY, RULES AND PROCEDURES, MEMBER hereby accepts and control	It to be base (by independence on laptive to set) down with building of COL and the spin exit providence of COL and the spin exit building of the sp
Set	Image:		
index Materia Base in a start of the start	Image: Series		
classing Classing class	displayment with the set of the set		
index data Index data Statistic data Index data	index down in the second in the s		
bank and	bank and ban		
In a dap data data data data data data dat	In a diget and a diget and a diget of a dige	Crea Shields Avenue	
		DAVE, CA SSEDG-0541	Institution and the second
is a load begins at legisters a		Ernall, coa @ accheie.edu	
is a load begins at legisters a			
b 2 Drives Try fact any parties of the spectra o			
2 Section Transporter that be neighted by deterpart what the gate what neighted by deterpart what the gate what neighted by deterpart what the gate what neighted by deterpart what the for gate what neighted by deterpart what the forget of the gate what neighted by deterpart what the forget of the gate what neighted by deterpart what the forget of the gate what neighted by deterpart what the forget of the gate what neighted by deterpart what the forget of the gate what neighted by deterpart what the forget of the gate what neighted by deterpart what the forget of the gate what neighted by deterpart what the forget of the gate what neighted by deterpart what n			
E Scatter Able Able Able as the function of			
11 Sections (sec for a percent of the subjects constructed of the subject constructed of the sub	12 Section 25 Jan The Agencies de la salage et la salage		
In UNION UNION OF A period charms base assumed bits Appendixes at the top and in the pare the the top and in the top and in the pare the top and in the top and in the pare the pare the top and in the pare the	in the State		
Cita Malifico Co Salari, Calmanda Co Salari, C	Cita Mange Ca Own Owner Anno Danie Calenard Ball Cale Calenard Ball Calenard Ball Cal		
Der Belanzen, Ammenden Marier, Kalten ander Magenzen (a. A. 12 dijek 4% UDET 21 dijek Marier dijek deren einer dijek of deren ander Marier dijek deren einer dijek of deren ander Marier dijek deren ander Marier deren	Our Share Level Concentration of the second		And the on the sky and the set that the set of the sky and the set of the set of the sky and the set of the sky and the
Nalyzane (B-17)-044 Fas (BE17)-01 Micro off-quinter Chypany Full de conserts (CLAN make conserts day) hore parentilises to access page.	Talegianes Cal-173-014 Fair Alle 273-014 There and a calculate in the annual connections in the allese stream fair fair stream have lightly day neuroissis is access page Hanse where the preven representing the equations is in the allese stream fair lightly calculated in the canning page.	One Shalls Ave	
Fac DesCharder	Raz (DD FLOTT) The of a collection constraint (CCAN make concerts that have concent	Dave, Californie/Sélié	
Tradit and personances (Baland personances)	Intel displandances (Billinghauton on).		
Haure off spiller account COA to make converts the dates commit have spirme base spillers to access the dates commit have spirme base spillers	Naur uhr "Laint Conjun huffe ei nannet CEAN meh Zenertenen ihr allene internet bar hjärte samme her själten Og perministen in annet page.		
	Penere which the penere supposed by the capacitation in the cost of pane large transmission in t		
Place whet the person representing this approximation in the coming para. Learnin Part 🗸		Plasse will update Company Public or contact CCIA to make corrections t	ne ales tans tan hare partiet as i dene da persona se sono dan
	Ap nature more than a privite prior decomposition of the statement of the	Please select the person representing this organization in the coming	ex: Juans Far
	kap	Accept	
		Kop	

Select the blue button "Accept" to continue.



- Select where the seed was grown from the drop-down menu:
 - California (go to next page)
 - Outside California (go to page 13).
- Then select the "Continue" button





For seed grown within California

- Enter the California Certification Number.
 - This number will be found on the Seed Inspection Report provided to you after the field passed inspection.
- Select the blue button "Get Apps".





For seed grown within California

- Any application associated with this seed should be shown.
 - Click the check box by the app number you need.
- Select the blue button "Select App(s)".

	Field Apps ▼ Seed Lots ▼ Tags ▼ OECD Blends ▼ Bulk Sales/Transfe	ers * Turfgrass Certs Org * Logout	
	Enter the California Certification No	umber:	
	Year RAD* Cert Number 2023 ✔ CA-{244 - 59298	Get Apps	
	Appld	Grower	Acres
	58529	CCIA Milling Co.	15
• (Select App(s)		





Create Certified S

Org Name

ld

Variety

Lot Number

Select Type

OECD Lot?

Remarks

Sample Draw

AASCO Id

County Draw

- Select the correct information from the drop-down menus or enter text.
- The seed sample for lab analysis must be drawn by a certified sampler with an AASCO Id number.
- Select the blue button "Create" to continue.

Seed Lots Tags OECD Blends Bulk Sales/Transf	ers * Turfgrass Certs Org * Logout	
e New Seed Lot from Ca Seed Lot	alifornia Grown Seed	
	CCIA Milling Co.	
	7000	
	CUF 101	
	Certified	~
ounds) *	0.00	
	● Original Run O Remill	
1 By	Seed Conditioner	<i>h</i>
pler *		
*	IMPERIAL	*

The next few pages describe the process for seed grown outside of California. Skip to page 16 for the next step.



For seed grown outside of California

- Enter organization ID or your name.
- Select the "search icon".
- Select your organization from the list.

Field Apps ▼ Seed Lots ▼ Tags ▼ OECD Blends ▼ Bulk Sales/Transfers ▼ Turfgrass Certs Org ▼ Logout

Create New Seed Lot from Seed grown outside California

Applicant:	7000	् (enter Org Id or Name)
	Org Id	Applicant
Select	7000	CCIA Milling Co.



Enter the crop and variety, select the "search icon".

Select the variety from the drop-down menu.

Create New Seed Lot from Seed grown outside California

Applicant:	7000	Q (enter Org Id or Name)
	Org Id	Applicant
Select	7000	CCIA Milling Co.
Crop:	Alfalfa	~
Variety *	cuf Q -	
	CUF 101	
	SuperCuf CUF 101 (50%) + Moapa (50%)	
	CUF 101 (90%) + Moapa (10%)	
	CUF 101 (90%) + UC Cibola (10%)	
	CUF 101 (90%) + Highline (10%)	
	UC Cibola (87%) + CUF 101 (13%)	
	SuperCuf (50%) + SuperSiriver (50%)	
	Cuf 101 (33.33%) + SuperCuf (33.33%) + Su	
	CUF 101 (50%) + Prointa Carmina (25%) +	Monarca SP Inta (25%)
	Cuf 101 (60%) + Saltine (40%)	



The rest of the form will appear with data in the drop-down text boxes.

- Select the correct information from the drop-down menus or enter text.
- The seed sample for lab analysis must be drawn by a certified sampler with an AASCO Id number.
- Select the blue button "Create" to continue.

Held Apps * Seed Lots * Tags * OECD Blends * Bulk Sales/Transfers * Turfgrass Certs Org * Logout

Create New Seed Lot from Seed grown outside California

Applicant:	7000	q (enter Org Id or Name)
	Org Id	Applicant
Select	7000	CCIA Milling Co.
Crop:	Alfalfa	~
/ariety *	cuf 101 Q -	
ertYear *	2023	~
Country of Origin *	Algeria	~
itate of Origin *	Outside US	~
Certification Number *		
ot Number *		
ot Weight (pounds) *	0.00	
lass *	Foundation	~
elect Type *	● Original Run 〇 Remill	
DECD Lot?		
Remarks		
		ĥ
ample Drawn By	Seed Conditioner	~
lame of Sampler *		
ASCO Id		
ounty Drawn *	IMPERIAL	~
Create		
	© 2019 - CCIA	



The seed lot has been created.

You may edit the seed lot information if necessary.

The next step is to enter the Lab Results. Select the green button "Edit Lab Results".

Field Apps * Seed Lots * Tag * OECD Blends * Bulk Sales/Transfers * Turfo	grass Certs Org 👻 Log	gout		
Certified Seed Lot created				
	Seed Lot D	Details	Lab Res	
	Edit Seed Lot Submit for Certificat	tion	Edit Lab Resu Purity	its
	SID	64600	Inert	
	Cert Program	Seed	Other Variety	
	Cert Year Conditioner	2022 7000 CCIA Milling Co.	Other Crop	
	Applicant	7000 CCIA Milling Co.	Weed Seed	
	Сгор	Alfalfa	Purity Grams	
	Variety	CUF 101	Noxious Weeds	
	Cert Class	Registered	Noxious	
	Cert#	21-0125	Grams	
	Lot Number	ABC	Germination	
	Lot Weight (pounds)	100.0	Hard Seed	
	Remarks		Total Germination	0.00%
	Status	Pending supporting material	Dodder	False 💙
			Dodder	



**

•••

17

Entering the Report of Analysis

Enter the data directly from the Report of Analysis.

Select the blue button "Submit Results".

Field Apps * Seed Lots * Tags * OECD Blends * Bulk Sales/Transfers * Turfgrass Certs O		
Lab Results		
	Value	Comments
Purity		
Inert		//
Other Variety		
Other Crop		
Weed Seed		
Purity Grams		
Noxious Weeds		
Noxious Grams		//
NOTION STATIS		
Germination		
Hard Seed		
Dodder	Negative V	
Dodder Grams		
Lab Date	MM/DD/YYYY 📫	
Lab	Select lab	
PrivateLabNumber		
Comments		
	Submit Results	



Once the results have been submitted, the Lab Report must be uploaded to CCIA.

- Enter the name of the Lab Results file in the text box next to "File Name".
- For Doc Type, select "Lab Results" from the dropdown menu.
- Navigate on your computer to the file location and open it.

• Select the button "Choose File".

	d Lot D	etails		Lab Res	
	nit for Certification			Purity	99.85%
SID Cert Pi	rogram	64600 Seed		Inert Other	0.00%
Cert Ye	ear	2022		Variety	
Condit	lioner	7000 CCIA Milling Co.		Other Crop	0.00%
Applic	ant	7000 CCIA Milling Co.		Weed Seed	0.00%
Сгор		Alfalfa		Purity Grams	450.00
Variety		CUF 101		Noxious Weeds	0 seed(s)
Cert Cl Cert#	lass	Registered 21-0125		Noxious Grams	450.00
Lot Nu	imber	ABC		Germination	88.00%
Lot We (pound	-	100.0		Hard Seed	0.00%
Remar Status		Pending supporting mater	rial	Total Germination	88.00%
				Dodder	False 💙
Up	load new	Document		Dodder Grams	450.00
	Name			Lab Date	9/26/2022
Cho Up Allov	oose File No file	county Transfer		Lab	California Department of Food & Ag Laboratory
(.htm	n,.html), JPEG (.jp	g,.jpeg)		Comments	



- Enter the file name of the Lab Results in the text box next to "File Name".
- For Doc Type, select "Lab Results" from the drop-down menu.
- Select the button "Choose File".
- Navigate on your computer to the file location and open it.
- The file name you selected will display.
- Select the blue button "Upload".

Upload new Document

File Name	Lab Results CUF 101				
Doc Type	Lab Results	~			
Choose File	Lab Results CUF 101.pdf)			
Up! ad					
Allowed files:	Text (.txt), PDF (.pdf), Word	d			
Document (.doc, .docx), HTML					
(.htm,.html), J	PEG (.jpg,.jpeg)				



- If successful, the file will display under "Supporting Documents"
- You may upload additional documents as needed.

\sim	\cap
L	U
<u> </u>	<u> </u>

	Seed Lot Details		Lab Results		
	Submit for Certificat	ion	Purity	99.85%	
	SID	64600	Inert	0.00%	
	Cert Program	Seed	Other	0.00%	
	Cert Year	2022	Variety		
	Conditioner	7000 CCIA Milling Co.	Other Crop	0.00%	
	Applicant	7000 CCIA Milling Co.	Weed Seed	0.00%	
	Сгор	Alfalfa	Purity Grams	450.00	
	Variety	CUF 101	Noxious Weeds	0 seed(s)	
	Cert Class	Registered			
	Cert#	21-0125	Noxious Grams	450.00	
	Lot Number	ABC			
	Lot Weight (pounds)	100.0	Germination Hard Seed	88.00%	
	-		Hard Seed	0.00%	
	Remarks Status	Pending supporting material	Total Germination	88.00%	
			Dodder	False 💙	
	Supporting				
_	Documents		Dodder Grams	450.00	
	File	Туре	Lab Data	0.000.00000	
	Lab Results CUF	Lab	Lab Date	9/26/2022	
	101.pdf	Results	Lab	California Department of Food &	

Ag Laboratory

Upload new Document



You may now submit the seed lot for certification by selecting the blue button "Submit for Certification".

A message box will appear to let you know that after submission changes cannot be made to the request.

et App Wetcome to facebox CLA web Ap - Membri Current Carrent Carrent Current Seet Continuer Seet Continuer Continuer Continuer Seet Continuer Continuer <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
add/change supporting material. Are you sure you want to submit this lot for certification? Cancel	/eb App	Welcome to Facebo	ccia	-mvc.ucdavis.edu says			Tracking
Legisti Are you sure you want to submit this lot for certification? Seed Lot Details CK Cancel Seed Lot Certification Ext Lub Results Purity 99.55% Seed To Certification Ext Lub Results Purity 99.55% Cert Program Seed Other 0.00% Cert Year 2022 Other Crop 0.00% Applicant 7000 CCLA Milling Co. Weed Seed 0.00% Cord Toil 7000 CCLA Milling Co. Weed Seed 0.00% Cord Toil 7000 CCLA Milling Co. Weed Seed 0.00% Cord Toil Curr Year 21-0125 Nacious 9 see(s) Cert Zoar 21-0125 Maious 0.90% Lot Number ABC Maxious 68.00% Coundsi 10.0 Total 86.00% Remarks Total 68.00% 600% Supporting Prover Total 68.00% Coundsi 10.0 Coundsi 50.00% Total Results CUF Lob Mean See South Total South <td< th=""><th></th><th>CCIA Web App - I</th><th></th><th></th><th>edit lot inforn</th><th>nation or</th><th></th></td<>		CCIA Web App - I			edit lot inforn	nation or	
Seed Lot Details Carcel I Seed Lot Editable Lot Sum for Cartination Purity 9,85% No Edit Market Cert Program Seed Other 0.00% Cert Vaor 202 Other 0.00% Conditioner 7000 CCLA Milling Co. Weed Seed 0.00% Applicant 7000 CCLA Milling Co. Weed Seed 0.00% Crop Atafa Purity 9,85% Cert Cass Registered Notions 0 see(19) Cert Cass Registered Notions 6,00% Conditioner 10.02 Grams 1 Interview 10.02 Remination 8,00% Remixe 0.00% Remination 8,00% Remixe 0.00% Remination 8,00% Remixe 0.00% Remination 8,00% Cert Cass Register.ed Notions 6,00% Interview 10.02 Total generation 8,00% Remixe Notions 6,00% 10% Interv	j∓ Logou	t	add/	change supporting material.			
Seed Lof Details Edit Seed Lof Sumit for Certification Purity 9835% 10 6 10 6 Cert Program Seed Other 0.00% Cert Yeor 2022 Other Corp 0.00% Conditioner 7000 CCIA Milling Co. Weed Seed 0.00% Applicant 7000 CCIA Milling Co. Weed Seed 0.00% Corp Alfafa Purity 0 seed(s) Variety CUF 101 Noxious 0 seed(s) Variety CUF 101 Noxious 0 seed(s) Cert Ass Registered Noxious 450.00 Cert # 21-0125 Grams 450.00 Cert # 21-0125 Remarks 0.00% Remarks 10.0 Hard Seed 0.00% Status Pending supporting material Doder Faise Supporting Lab Lab Lab California Lot Weight Lab Lab California Doder Faise Cort fises Predins supporting material Calif			Are y	you sure you want to submit this lot for ce	ertification?		
Submit for Certification Purity 98.85% Let Program Seed Other 0.00% Cert Program Seed Other Crop 0.00% Cert Year 20.2 Other Crop 0.00% Conditioner 7000 CCIA Milling Co. Weed Seed 0.00% Applicant 7000 CCIA Milling Co. Weed Seed 0.00% Crop Atfaire Residered Noxious 0 seed(s) Variety CUF 101 Noxious 0 seed(s) Cert Class Registered Noxious 6 source Lot Number AEC Eermination 80.00% Counds 100.0 Grams 450.00 Status Pending supporting material Doder False Supporting Ending supporting material Doder False 0.00% File Type Lab Lab 200% Carifornia Lot Deciments Lab California California Doder False Certir Lab California California Doder California Doder <t< th=""><th></th><th>Seed Lot D</th><th>etails</th><th></th><th>ок</th><th>Cancel</th><th></th></t<>		Seed Lot D	etails		ок	Cancel	
Inf 0.00% Cert Program Seed Other 0.00% Cert Year 2022 Other Coop 0.00% Conditioner 7000 CCIA Milling Co. Other Coop 0.00% Applicant 7000 CCIA Milling Co. Weed Seed 0.00% Crop Affaira Resider of the coop 0.00% Variety CUF 101 Noxious Weeds 0 seed(s) Cert# 21-0125 Noxious Grams 45.000 Lot Number ABC Germination 88.00% Ito Number ABC Germination 88.00% Status Pending supporting material Doder False 9 Supporting Cocuments Ital Ital Doder False 9 Lub Results CUF Lab Lab Date 9/26/2022 Lab California Doder False Title Type Lab California California California California		Edit Seed Lot			Edit Lab Resu	ilts	
Cert Program Seed Other Variety 0.00% Cert Vear 2022 Other Crop 0.00% Applicant 7000 CCLA Milling Co. Weed Seed 0.00% Applicant 7000 CCLA Milling Co. Weed Seed 0.00% Crop Alfa/fa Purity 450.00 Crop Alfa/fa 0.00% 0.00% Cert Class Registered 0.00% Cert X 10.015 Noxious WeedSeed 0.00% Lot Number AS 6ermination 88.00% Remarks 10.02 Faire Componenties Faire Componenties Supporting 100.02 Faire Componenties Status 0.00% File Type Lab Results CUF Lab Results CUF Lab Results CUF Lab Results CUF	\rightarrow	Submit for Certificat	tion		Purity	99.85%	
Cert Year 2022 Other Variety 0.00% Conditioner 7000 CCIA Milling Co. Other Crop 0.00% Applicant 7000 CCIA Milling Co. Weed Seed 0.00% Crop Ataifa Colo Cla Milling Co. Weed Seed 0.00% Variety Variety Variety 450.00 Variety CUF 101 Noxious Weeds 0 seed(s) Cert Class Registered Noxious Grams 0 seed(s) Cert X 21-0125 Grams 450.00 Lot Number ABC Germination 88.00% Remarks 100.0 Hard Seed 0.00% Status Pending supporting material Dodder Boccuments' 450.00 File Type Lab Nesuits CUF Lab Nesuits CUF Lab Nesuits CUF		SID	64608		Inert	0.00%	
Cert Year 2022 conditioner 7000 CCIA Milling Co. Other Crop 0.00% Applicant 7000 CCIA Milling Co. Weed Seed 0.00% Crop Alfafa Purity 450.00 Variety CUF 101 Noxious 0 seed(s) Cert Class Registered Noxious 0 seed(s) Cert# 21-0125 Noxious 650.00 Lot Number ABC Errimation 86.00% Remarks 10.0 Total 6ermination Status Pending supporting material Dodder 450.00 File Type Lab 246/2022 26/2022 Lab Results CUF Lab Lab 26/2022 26/2022		Cert Program	Seed			0.00%	
Conditioner 7000 CCIA Milling Co. Weed Seed 0.00% Applicant 7000 CCIA Milling Co. Purity Grams 450.00 Crop Alfala Purity Grams 0 seed(s) Variety CUF 101 Noxious Weeds 0 seed(s) Cert Class Registered Noxious Grams 450.00 Cert# 21.0125 Germination 88.00% Lot Number ABC Germination 88.00% Kemarks Ponding supporting material Dodder False ▼ Supporting Documents Type Lab Results CUF Lab Results CUF Lab Results CUF Lab Results CUF Iso Results CUF Lab Results Lab Results California Department of Food &		Cert Year	2022				
Applicant 7000 CCLA Milling Co. Crop Alfalfa Purity Grams 450.00 Variety CUF 101 Noxious Registered 0 seed(s) Cert Class Registered Noxious Grams 450.00 Cert X 21-0125 Germination Grams 450.00 Lot Number ABC Germination Grams 88.00% Lot Weight (pounds) 100.0 Total Germination 88.00% Status Pending supporting material Doder False ✓ Supporting Documents Type Lab Results CUF Lab Results Lab Results Lab Results California Department of Food &		Conditioner	7000 CCIA Milling	Co.	Other Crop	0.00%	
Crop Affafa Grams Variety CUF 101 Noxious Weeds 0 seed(s) Weeds 0 seed(s) Cert Class Registered Noxious Weeds 450.00 Cert# 21-0125 Garans 450.00 Lot Number ABC Germination 88.00% Lot Weight (pounds) 100.0 False 0.00% Status Pending supporting material Dodder Grams 88.00% Supporting: False 0.00% File Type Lab Lab Lab Results CUF Lab Lab Lab Lid Results CUF Lab Lab Lab Lid Results CUF Lab Lab Lab Lid Results CUF Lab Lab California Lid Results CUF Lab Lab California		Applicant	7000 CCIA Milling	Co.	Weed Seed	0.00%	
Cert Class Registered Noxious Grams 5 seed(s) Cert# 21-0125 Noxious Grams 450.00 Lot Number ABC Germination 85.00% Lot Weight (pounds) 100.0 Hard Seed 0.00% Remarks Pending supporting material Total Germination 88.00% Status Pending supporting material Dodder Grams False File Type Lab Results CUF I Clab Results CUF Lab Results Lab Results Lab Results Lab Results California Department of Food &&		Сгор	Alfalfa			450.00	
Cert# 21-0125 Noxious Grams 450.00 Lot Number ABC Germination 88.00% Lot Weight (pounds) 100.0 Hard Seed 0.00% Remarks Total Germination 88.00% Status Pending supporting material Total Germination 88.00% Supporting Documents Pending supporting material Doder False File Type Lab Results CUF Results Lab Results Lab Results Lab Results Lab Results California Department of Food &		Variety	CUF 101			0 seed(s)	
Cert# 21-0125 Grams Lot Number ABC Gernination 88.00% Lot Weight (pounds) 100.0 Hard Seed 0.00% Remarks Total Gernination 88.00% Status Pending supporting material Total Gernination 88.00% Supporting Pending supporting material Doder False ▼ File Type Lab Results CUF 101,pdf Lab Lab Lab Results CUF 101,pdf Lab Lab Lab California Department of Food 8.		Cert Class	Registered		Naviaua	150.00	
Lot Weight (pounds) 100.0 Germination 88.00% Remarks Total Germination 88.00% Status Pending supporting material Total Germination 88.00% Supporting Documents Podder False ▼ File Type Lab Results Lab Results Lab Results Lab Results Lab Results California Department of Food &		Cert#	21-0125			450.00	
Lot Weight (pounds) 100.0 Remarks Total Germination 88.00% Status Pending supporting material Total Germination 88.00% Supporting Documents Podder False ▼ File Type Lab Date 9/26/2022 Lab Results Lab Results Lab Results Lab Date 9/26/2022		Lot Number	ABC				
Remarks Total Germination 88.00% Status Pending supporting material Dodder False ▼ Supporting Documents Type Dodder False ▼ File Type Lab Results CUF Lab Results Lab Results Lab Results CUF Lab Results Lab California Department of Food &			100.0				
Status Pending supporting material Dodder False ▼ Supporting Dodder False ▼ Documents Dodder Grams File Type Lab Date 9/26/2022 Lab Results Lab Lab 101.pdf Results Lab Department of Food &		Pemarke					
Supporting Documents Dodder False ▼ File Type Lab Date 9/26/2022 Lab Results CUF 101.pdf Lab Results Lab Results Lab Date 0/26/2022						88.00%	
Supporting Documents Dodder Grams 450.00 File Type Lab Date 9/26/2022 Lab Results CUF 101.pdf Lab Results Lab Results California Department of Food &		Status	Pending supportin	g material	Dodder	Falca V	
File Type Lab Results CUF Lab 101.pdf Results Lab Lab Lab California Department of Food &			-				
Lab Results CUF Lab 101.pdf Results Lab California Department of Food &		File	Туре		Grams		
101.pdf Results Lab California Department of Food &					Lab Date	9/26/2022	
Ag					Lab	Department of Food &	
						Ag	



The seed lot has been submitted for review by the CCIA staff.

The lab results you entered will be checked with the uploaded documents for accuracy and compliance with seed standards for each crop.

Field Apps ▼ Seed Lots ▼ Tags ▼ OECD Blends ▼ Bulk Sales/Transfers ▼ Turfgrass Certs Org ▼ Logout Seed lot submitted for review				
	Seed Lot Details Lab Results			
	SID	64600	Purity	99.85%
	Cert Program	Seed	Inert	0.00%
	Cert Year	2022	Other Variety	0.00%
	Conditioner	7000 CCIA Milling Co.	Other Crop	0.00%
	Applicant	7000 CCIA Milling Co.	Weed Seed	0.00%
	Сгор	Alfalfa	Purity	450.00
	Variety	CUF 101	Grams	
	Cert Class	Registered	Noxious Weeds	0 seed(s)
	Cert#	21-0125	Noxious	450.00
	Lot Number	ABC	Grams	
	Lot Weight (pounds)	100.0	Germination	88.00%
	Remarks		Hard Seed	0.00%
	Status	Pending acceptance	Total Germination	88.00%
	Supporting Document	g s	Dodder	False ¥
	File	Туре	Dodder Grams	450.00
	Lab Results CUF 101.pdf	Lab Results	Lab Date	9/26/2022
			Lab	California
		Description		Department of Food &
	Upload nev	w Document		Ag Laboratory



Contact the CCIA

If you require additional assistance please contact us at:

Website - <u>ccia.ucdavis.edu</u>

Phone - 530-752-0544

Email – <u>ccia@ucdavis.edu</u>