

Print Labels

2024-07-03

Menu: Seed Lab \rightarrow Print Labels

Select the samples to print labels for.

Options include

- # of labels to create for each sample
- Printing layout left side, right side, or both sides.

Labels are formatted for a sheet of 10 peel-off labels, 2 inches tall by 4 inches wide.

Labels contain the following info: Lab #, Lot #, Date Received, Owner, Crop, Phone, Tests On Sample, Rules for crop.

		Labels freshed @	[Help] 2016-04-13 17:26:46 [Refresh]		
	All	Lab #	Associate	Crop(Variety)	Class
1	For	mat: Sheet	(Left side only) Print Selected (opens pdf in new	v window)	
	2	15-5307	(3075)	Pea (Banner)	Service
•	2	15-5306	(2858)	Wheat, soft white spring (WB6121)	WSCIA-C
•	2	15-5305	(3075)	Pea (Greenwood)	Service
	2	15-5304	(3239)	Barley, spring (Lenetah)	WSCIA-R
	2	15-5303	1 1 1 1 1 1 1 1 1 1	Bean, small red (09304)	Service
8	2	15-5302		Bean, small red (09304)	Service
	2	15-5301	(1777)	Bean, black (Black Cat)	Service

15-3463.S	H4-15-84399	12/16/15	15-3463.S	H4-15-84399	12/16/15
OWN:		SCI:Poa	OWN:		SCI:Poa
pratensis CRO(V	AR):Bluegrass, Kentucky	(SPF-30)	pratensis CRO(VAR):Bluegrass, Kentucky (SPF-30) CLS:Certified NOX:Washington P:5 -& 4 F:5 -8 -4 [Germination, Purity, Sod quality exam, TZ test] {} AOSA - [PG:1] [NG:10] [MOIST:KNO3] [SUB:P] [PLS?N] [GG:0.4] [T:15-25] [LIGHT:L] [PRE:5]		
CLS:Certified NO	X:Washington P:50				
F: -8 -4!					
[Germination, Put	rity, Sod quality exam, TZ	test] {}			
AOSA - [PG:1]	[NG:10] [MOIST:KNO3]	[SUB:P]			
[PLS?N] [GG:0.4	4] [T:15-25] [LIGHT:L]	[PRE:5]			
[FIRST:10] [FIN.	AL:21]		[FIRST:10] [FIN/	AL:21]	
Poaceae: Sm Pet	ri, 3 brown 1 blotter, pre-ch	nill@ 10 dg.	Poaceae: Sm Petri, 3 brown 1 blotter, pre-chill@ 10 dg.		
15-3463.S	H4-15-84399	12/16/15			
OWN:		SCI:Poa			
pratensis CRO(V	AR):Bluegrass, Kentucky	(SPF-30)			
CLS:Certified NO	X:Washington P:50-8	4			
F:5 -8: -4					
[Germination, Put	rity, Sod quality exam, TZ	test] {}			
AOSA - [PG:1]	[NG:10] [MOIST:KNO3]	ISUB:P1			
	4] [T:15-25] [LIGHT:L]				
[FIRST:10] [FIN.		C. C			
	ri, 3 brown 1 blotter, pre-ch				