



SEED CERTIFICATION
31 CROP SCIENCE BLDG.
CORVALLIS, OREGON 97331
(541)737-4513

Oregon Certified Seed Potato
INSPECTION REPORT

REPORT DATE: 12/08/2020
FIELD COUNTY: Union
LOT ID: 5139

LOT NO: 20-3	VARIETY: Shepody	SEED SOURCE/FIELD STATUS: Approved		
TRS: 3S-39E-17	FIELD ACRES: 117.00	SEED SOURCE STATE / CLASS: MT / G2 (OR=FY3)		
FIELD LOCATION: PV#1 (E side Peach Rd @ 0.75 mi N of Airport Rd)				
GROWER: 12623 Lane Farms				
CURRENT CLASS: FY4		Eligible for recertification.		
<u>FIRST INSPECTION</u>	TOTAL COUNT: 15696	INSPECTION DATE: Jun 24, 2020	INSPECTOR IN CHARGE: Jeff McMorran	
LEAFROLL: 0 (0.00%)	MOSAIC: 2 (0.01%)	CALICO: 0 (0.00%)	BLACKLEG: 0 (0.00%)	GENETIC OFFTYPES: 0 (0.00%)
COMMENTS: Mosaics confirmed by PVY kits. Slight herbicide mottling in most plants.				
<u>SECOND INSPECTION</u>	TOTAL COUNT: 14184	INSPECTION DATE: Aug 04, 2020	INSPECTOR IN CHARGE: Tami Brown	
LEAFROLL: 0 (0.00%)	MOSAIC: 0 (0.00%)	CALICO: 0 (0.00%)	BLACKLEG: 0 (0.00%)	GENETIC OFFTYPES: 0 (0.00%)
COMMENTS:				
<u>RE-INSPECTION</u> (if required)	TOTAL COUNT:	INSP. DATE:	INSPECTOR IN CHARGE:	
LEAFROLL:	MOSAIC:	CALICO:	BLACKLEG:	GENETIC OFFTYPES:
COMMENTS:				
PVX:	PVY:			
<u>HARVEST INSPECTION</u>	INSPECTION DATE: Sep 18, 2020		INSPECTOR IN CHARGE: X-Ellen Otis-Sykes	
COMMENTS: Harvest Inspection in field and cellar 9-18-20: No problems noted.				
<u>POST HARVEST TEST</u>	COUNT (PLANTED): 1267 (1276)	INSP. DATE: Dec 07, 2020	INSPECTOR IN CHARGE: Terry Burr	
LEAFROLL: 0 (0.00%)	MOSAIC: 7 (0.55%)	TOTAL VIRUS: 7 (0.55%)	BLACKLEG: 0 (0.00%)	OFFTYPES: 0 (0.00%) CHEM.: 0 (0.00%)
COMMENTS: A few tubers with Powdery Scab observed (confirmed with PS kit). Mosaic confirmed by PVY kits.		CONDITION: Good		
None of the following were found during normal inspection procedures unless otherwise noted above: Bacterial Ring Rot, Root-Knot Nematode, Corky Ring Spot, Late Blight, Potato Spindle Tuber, Powdery Scab				

NORTH AMERICAN CERTIFIED SEED POTATO HEALTH CERTIFICATION - CROP YEAR 2020

Grower
 Name
 City, State
 Variety Acres

Importer

Quantity Shipped
 size

Lot Certification
 Certification # Lot origination from tissue culture No Yes yes *2
 Seed Class/Gen. (current) *A Year micropropagated for planting:
 Certifying State by
 Eligible for re-certification in state of origin? *B Yes No Number of Years produced in field soil = *1

Production environment pedigree: Fill 1 column per production year, use different initials in Greenhouse and Field boxes for different farms (e.g. JSF for John Smith Farms); indicate a tuber-united lot with a "*" after farm initials; describe other footnotes in notes below.

2012	2013	2014	2015	2016	2017	2018	2019
						*1	FF
						*1	2019-033-SHP-2-07
						MT	MT /BC

<- Year of Production
 Field or Greenhouse?
 Grower Code (if known)
 Certification Lot No.
 Certifying State or Province

Summer Field Readings

Field inspections

1st	2nd	3rd *a	Final
0.00%	0.00%	.	0.00%
0.01%	0.00%	.	0.00%
0.00%	0.00%	.	0.00%
equal or less than			0.00%
Less Than			NA

*a - 3rd inspection is done in special cases

- % LEAF ROLL
- % MOSAIC
- % VARIETAL MIXTURE
- % BLACKLEG
- % VERT + % FUSARIUM
- % EARLY BLIGHT

FINAL (%)

0.00%
0.55%
0.00%

Post harvest readings

Location
 WGO Sample No. 20-
 Plant Count
 p = results pending, NS = no sample,
 WTE=Winter Test Exempt (<750 lbs)
ELISA TEST RESULTS
 Samples from: 0
 %PVY: - %PVX: --
 Other PH tests: By: 0

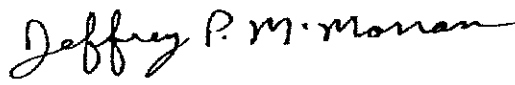
Other Diseases	Not known to occur in growers area.	No. of years since last found in lot entered for certification on this growers farm, or NONE ON RECORD if free >10 years.	Not found this year during normal certification field inspections.
Bacterial Ring Rot		none	X
Late Blight		none	X

Notes:
 *A - Current class as of last inspection. Final class dependent on passing of Post Harvest Test. Consider class shown as "Pending" if PHT not complete.
 *B - To be eligible for recertification lots must pass a post-harvest winter grow-out evaluation at a class of G4 or better and have no more than 2% Mosaic.
 WTE = lots that are winter test exempt (any lot 750 lbs or less that has been virus tested in the field). NA = not applicable. WD = Withdrawn; NF=None found
 *1 - (if shown) OSCS has no record for this material prior to year indicated, contact source state/province for more information
 *2 - Material not of Oregon origin (initially) are assumed have originated from tissue culture unless denoted otherwise by state of origin.
 Note: LF = Lane Farms (LF); FF = Foth Farms; Other PHT (not done by OSCS) if any: 0=0, 0

Harvest Inspection in field and cellar 9-18-20: No problems noted., Winter Grow-Out notes: A few tubers with Powdery Scab observed (confirmed with PS kit). Mosaic confirmed by PVY kit., 0

NOTE: This certificate ONLY documents testing and inspection status of a lot and is not to be construed as a document of final certification. Oregon policy requires that all certified seed be accompanied by either an attached a certification tag (blue, yellow, or white) issued by the certification office, or an official "Shipping Certificate" completed by the grower for each load.

The above information is accurate to the best of our knowledge:



Program official / title: Seed Certification Specialist
 Oregon State University Seed Certification Service
 Agency

December 8, 2020
 Date
 541-737-4513
 Telephone
 541-737-2624
 FAX