



**NEW YORK
CERTIFIED
SEED POTATOES
2023
CROP
DIRECTORY**



**®110 YEARS OF SERVICE
NEW YORK SEED IMPROVEMENT PROJECT
103C Leland Lab, Cornell University
Ithaca, N.Y 14853
nyseed.cornell.edu**

The Official Seed Certifying Agency of the
New York State Department of Agriculture & Markets

New York Certified Seed Potatoes 2023 Crop Directory

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**POTATO CERTIFICATION
IN NEW YORK**

The primary objectives of seed potato certification are to maintain and make available to the public dependable sources of top quality seed. The New York Certification program, which originated in 1913, represents a voluntary agreement between the seed grower and the certifying agency. The NYS College of Agriculture & Life Sciences (CALs) at Cornell University, designated by the Commissioner of Agriculture as the official seed certifying agency in the state of New York, works in cooperation with the NYS Department of Agriculture & Markets in carrying out the objectives of seed certification. Program administration and record keeping are conducted by the New York Seed Improvement Project in CALs' Section of Plant Breeding and Genetics.

The New York Certification program is a limited generation program with two classes of certified seed, "Foundation" and "Certified". The data listed in this directory represent seed potato acreage *entered* for certification this year. In order to be eligible for sale as certified seed, seed potatoes must meet the minimum requirements described in the standards for seed potato certification (1 NYCRR Parts 106 and 107). These requirements include:

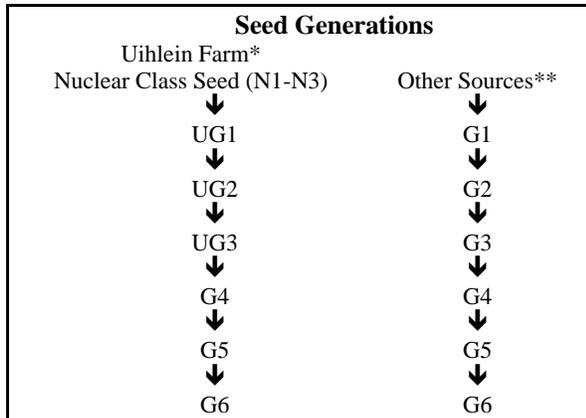
- Use of pretested and approved seed stocks.
- A minimum of 2 field inspections.
- A bin inspection of tubers after harvest.
- A winter test.
- A Federal-State shipping point inspection to ensure conformity with New York certified seed grades.

Only seed meeting all of the requirements for certification and bearing official tags or certificates issued by the certification agency may be represented for sale as "Foundation" or "Certified" seed.

<u>TOLERANCES FOR CERTIFIED SEED *</u>			
<u>Factor</u>	<u>Summer</u>	<u>Winter Test</u>	
		<u>F</u>	<u>C</u>
Leaf roll.....	1.0	0.5	5.0
Mosaic.....	1.0	0.5	5.0
Spindle Tuber.....	0.1	0.5	5.0
Total Virus and Spindle Tuber.....	2.0	0.5	5.0
Fusarium and Verticillium Wilt.....	5.0	--	--
Varietal Mixture.....	0.25	0.25	0.25
Ring Rot.....	0.0	0.0	0.0

*Seed lots passing inspection in New York do not exceed the tolerances listed based on visual inspections. Seed lots are classified as Foundation (F) or Certified (C) based on winter test results.

The seed classes designated by generation (G) of production on a seed grower's farm are shown below.



* U = Uihlein Farm source noted for first 3 generations;

** Other sources will be designated by appropriate field generation depending upon source. ALL sources must originate from pathogen-tested, tissue culture sources and be G5 or higher seed class to be eligible for entry at planting. All seed lots must be winter tested.

THE FOUNDATION SEED PROGRAM

As of June 30, 2020, the Uihlein Farm ended all seed potato activities and closed.

The Foundation Seed Potato Program will continue to support New York agriculture from its location in Ithaca. The laboratory on the Cornell campus has always been the entry point for potato varieties destined for the Uihlein Farm in Lake Placid. The Ithaca lab is where all of the initial tissue culture and disease testing work is performed. Beginning in 2020, all tissue culture work will be carried out at the Ithaca lab where we will continue to grow tissue culture plants of new potato varieties that are adapted for use in New York.

-- DISCLAIMER OF WARRANTY --

The New York Seed Improvement Project, the New York State College of Agriculture and Life Sciences of Cornell University, and the New York State Department of Agriculture and Markets make no expressed or implied warranties or representations as to the freedom from disease or to the quality or quantity of the crop produced from certified seed, including merchantability or fitness for a particular purpose. The only representation is that the seed potatoes were produced and inspected under the seed potato certification rules and regulations of the State of New York (1 NYCRR Parts 106 and 107).

POTATO VARIETIES & SELECTIONS ENTERED FOR CERTIFICATION IN 2023

Adirondack Blue	Genesee	Purple Majesty
Adirondack Red	Jule	Purple Pelisse
Algonquin	Juliette	Reba
All Blue	Keuka Gold	Red Maria
Amarosa	Lady Liberty	Red Norland
Austrian Crescent	Lamoka	Red Prairie
Baltic Rose	La Ratte	Russian Banana
Banana	Lehigh	Snowden
Belmonda	Natascha	Soraya
Blackberry	NY 79	Superior
Brodie	NY 118	Umatilla Russet
Caribou Russet	NY 149	Upstate Abundance
Carola	NY 163 ("Bliss")	Waneta
Chieftain	NY 165	Yukon Gold
Constance	NY 174	
Eva	NY 177	
Fenway Red	Peter Wilcox	
French Fingerling	Pinto Gold	

VARIETY SELECTIONS DESCRIPTIONS

Adirondack Blue. Early to mid-season specialty table-stock. Tubers have dark purple skin and purple flesh. Scab susceptible. Cornell University.

Adirondack Red. Specialty table-stock. Tubers are long with reddish-purple skin and red flesh. Susceptible to silver scurf. Scab reaction similar to Atlantic. Cornell University.

Algonquin (NY141). Mid-season table-stock with attractive tubers. Marketable yields have exceeded Atlantic in Cornell trials. Early yields exceed Superior. Pickout due to knobby tubers has been 2-3%. Low frequency of internal defects. Tubers remain white after boiling and do not slough. Tuber dormancy is two weeks longer than Atlantic. Moderately resistant to common scab. Resistant to golden nematode (Ro1).

All Blue. Late season purple potato. Deep purple skin with and purple flesh streaked with white and its defining characteristic: a white vascular ring. Good drought tolerance and an excellent keeper. Moderately resistant to late blight, hollow heart, second growth, shatter bruise, powdery scab, PVA, PVM, PVX and PVS.

AmaRosa. Mid-season fingerling potato with red skin and red flesh. Tubers are smooth with well distributed, shallow eyes. Very high culinary quality; ideal for microwaving, frying or baking. Retains color when chipped. Can skin during harvest. Brown center and hollow heart are rare. Medium storage capability and medium to high fertility requirements. Susceptible to Metribuzin. PVP Certificate #201100297, State of Oregon.

Austrian Crescent. Late season, specialty table-stock. Long, crescent-shaped fingerling tubers with smooth, tan skin and light yellow flesh. Resistances and susceptibilities are unknown.

Baltic Rose. Mid-season, red skin, yellow flesh specialty table-stock. High yield, medium resistance to late blight, scab, PVY, rhizoctonia, black leg and golden nematodes. Tall growth habit with red-violet flowers. PVP Certificate #202100266.

Banana. Late maturing, specialty table-stock. Tubers are small, banana-shaped with pale yellow skin and flesh. Good scab resistance. Susceptible to PVY.

Belmonda. Early maturing with yellow flesh and skin, and good drought tolerance. Great resistance to rhizoctonia, blackleg, and late blight, and moderate resistance to scab. Excellent storage. Tall growth habit with red-violet flowers.

Blackberry. Very deep purple flesh and skin. Mid-season crop with uniform round tubers developed by MSU and Great Lakes Potato Chip Co. Good common scab resistance, low incidence of internal defects, high yielding with irrigation, great for chipping and specialty markets. Full-sized, semi-erect vine. PVP Certificate #202000352.

Brodie (NY 140). Late season, dual purpose chip and table-stock. Large oblong tubers, white skin and white flesh. Excellent yielding ability. Brodie is resistant to the golden nematode races Ro1 and Ro2.

Caribou Russet (AF3362-1). Mid-season, russeted-skin, white flesh mashing potato adapted to the North. Moderate resistance to scab, verticillium wilt, low incidence of hollow heart. Good yielding oval-to-oblong tubers. Developed by the Univ of Maine. PVP Certificate #201600025

Carola. Mid-season specialty table-stock. Moderate to heavy set with good yield of medium to large oblong tubers with golden skin and pale yellow flesh. Excellent cooking quality. Short to medium dormancy. Good scab resistance, moderate resistance to tuber late blight.

Chieftain. Mid-season table-stock. Tubers round to oblong, shallow eyes, attractive red skin. Yield >Norland. Specific gravity similar to Norland. Moderately resistant to scab.

Constance. Medium-early growing season, yellow-skinned, pale yellow-fleshed table variety, with oval round tubers. Resistant to secondary growth, black spot and growth cracks, good resistance to PVY, late blight (foliage), common scab and fusarium dry rot. Semi-upright growth habit, white flowers. PVP # 201800121.

Eva. Mid-season table-stock and chip-stock. Very nice plant type. Tubers are medium in size, round in shape, with very bright blemish-free skin and are almost free from pickouts and internal defects. Trial yields have been 116% of Atlantic, 105% of Katahdin and 91% of Allegany. Tuber dormancy is six weeks longer than Katahdin and Monona. Resistant to early blight, golden nematode Ro1, PVY and PVX.

Fenway Red. Mid-season, high-yielding, red skin, white flesh all-purpose round tuber. Stores well and keeps the red skin throughout the storage period. High resistance to tuber blight, tobacco rattle virus and little potato disorder, powdery scab, and PVY symptoms, and medium resistance to common scab. PVP #201400299.

French Fingerling. Specialty table-stock. Fingerling with pink skin and yellow flesh. Resistances and susceptibilities unknown.

Genesee. Late maturing table-stock. Yield and specific gravity similar to Monona. Tubers round, white, bright skin, white flesh. Resistant to golden nematode, early blight and scab.

Jule. Medium-early, high yielding, yellow flesh, smooth, yellow skin tuber developed by Solana. Great disease resistance package and good storage. Intermediate, semi-upright plant with yellow flowers.

Juliette. Early table-stock. Good yield of long oval, yellow skinned and fleshed tubers. Resistance to common scab and golden nematode. PVP #200100104, GERMICOPA SAS.

Keuka Gold. Mid-late season table-stock, possibly chip-stock from 50° storage. Pale yellow flesh, scurfy skin. Very high yields of large round tubers, very few pickouts. Small percentage of internal defects upstate, but internal necrosis on Long Island. Scab resistance like Superior. Specific gravity like Katahdin. Resistant to golden nematode.

Lady Liberty (NY152). Late season chip-stock producing smaller round-shaped tubers with netted skin. Excellent chip color from cold storage. Moderate to good resistance to common scab. Plant variety protection applied for.

Lamoka (NY139). Late maturity chip-stock. Large tubers with attractive shape and moderately textured skin. Yields similar to Atlantic. Specific gravity has averaged 0.01 less than Atlantic. Tuber dormancy is one week longer than Atlantic. Good chip color from 44F storage. Moderate resistance to common scab. Resistant to golden nematode (Ro1). U.S. Plant Variety Protection (PVP-1994) Certificate #200900364, Cornell University.

La Ratte. Late maturing small to medium, fingerling with yellow skin and smooth, nutty, buttery yellow flesh popular with chefs and fresh markets. Prolific fruit set but lower yielding. Medium-sized plants with white flowers.

Lehigh (NY126). Mid-late season table-stock. Large tubers with scurfy skin and appealing yellow flesh. Good yields with few pickouts and low levels of internal defects. Good boiling quality. Attractive vines with white flowers. Scab resistance is similar to Pike. Resistant to golden nematode (Ro1).

Natascha. Early-season, high yielding, long oval tubers with very yellow skin and flesh. Cooking-type potato with excellent taste. Very resistant to rhizoctonia, black leg, tuber rots, PVY, and bruising. Medium resistance to leaf blight, scab and internal rust spot. Semi-upright plant with white flowers. PVP #201100360

NY 79. Early table-stock. Early yields equal to Superior, full season yields equal to Monona, and low specific gravity. Tuber large, round, white flesh, with a white scurfy skin. Resistant to scab and golden nematode.

Developed by the Cornell Potato Breeding Program (CPBP).

NY 118. Late season table-stock. Tubers are light red with slightly textured skin. Yield, set, and size is similar to Chieftain. Dormancy and scab resistance better than Chieftain. Resistance to golden nematode (Ro1). Developed by CPBP.

NY 149. Mid-late season yellow-fleshed table-stock with slightly-textured skin and pink eyes. Developed by CPBP.

NY 163 ("Bliss"). Mid-late season chip-stock with exceptionally light chip color out of cold storage. Trials in NY have shown great yields, low frequency of internal defects, reasonable resistance to common scab, resistant to race Ro1 of the golden nematode. Blistering of chips has been sometimes observed in commercial production. Developed by CPBP.

NY 165. Mid-season chip-stock showing slightly better performance than Snowden in ongoing trials. Excellent marketable yields, very good chip color out of cold storage, uniform shape, though slightly flat. Low internal defects, moderate resistance to common scab, resistance to race Ro1 of the golden nematode, and molecular evidence of resistance to PVY. Developed by CPBP.

NY 174. Full season chipstock. Tubers are round to oblong with lightly textured skin. Intermediate reaction to common scab. Resistant to race Ro1 of the golden nematode. Developed by CPBP.

NY 177. Mid-late season chipstock. Tubers are round to oblong with lightly textured skin. Higher specific gravity than Atlantic. Moderate resistance to common scab. Resistant to race Ro1 of the golden nematode. Developed by CPBP.

Peter Wilcox (B1816-5). Mid-season specialty table-stock. Tubers oblong to round with smooth purple skin and yellow flesh. Medium gravity with small tuber size. Yields low to moderate with US#1 yields similar to Dark Red Norland in ME trials. Susceptibility to skinning may be a problem. Susceptible to silver scurf. Very good for boiling and roasting.

Pinto Gold. Mid- to late-season, high-yielding tuber developed by the Maine Breeding Program. Unique red and yellow patched skin color pattern inspiring the "pinto" qualifier. Dark yellow flesh and excellent culinary character for roasting, steaming, or frying. Large plant habit with red-violet flowers. No major disease problems.

Purple Majesty. Early- to Mid-season purple skin, purple flesh oval tuber. Derived from a cross between All Blue and a white potato (ND2008-2). PVP #200500233

Purple Pelisse. Mid-season high antioxidant and anthocyanin content, smooth, purple skin, dark purple flesh, small, fingerling-shaped tubers. Low to moderate yield and disease resistance. Developed by OSU, PVP # 201000299

Reba. Mid-late season chip and table-stock. High yields with specific gravity slightly greater than Monona. Tubers

early sizing, large, white skin and flesh. Resistant to golden nematode and scab.

Red Maria (NY129). Late season, red-skinned table-stock. High yields of large, round tubers with shallow eyes and textured skin. Yield, dormancy better than Chieftain. Low frequency of pickouts and internal defects. Good boiling quality. Dark green vines with red/purple flowers. Scab resistance is similar to Pike. Resistant to golden nematode (Ro1).

Red Norland. Early-season thin, smooth, red-skinned, oblong potato with white flesh that is excellent for boiling and roasting. Decent yields and good resistance to common scab and potato virus A. Best grown early - not heat tolerant. Plants are medium-large and spreading with purple flowers.

Red Prairie. Early-to-mid season oblong potato with smooth red skin and white flesh. High yielding across diverse conditions. Tolerance to common scab and resistant to hollow heart but slight susceptibility to internal brown spot. Recent release from the Univ of Wisconsin Breeding Program. PVP # 202000152.

Russian Banana. Long-season heirloom fingerling with light yellow, waxy skin and a dense, buttery flesh popular with chefs. Prolific production of small, elongated tubers, decent drought tolerance and good storage life. High resistance to scab.

Snowden. Late season chipper and table-stock. High yielding, high specific gravity. Chips out of 45°. Tubers round-oval, medium shallow eyes, buff skin, white flesh. Susceptible to scab.

Soraya. Medium early, high yielding table-stock with yellow skin and flesh. Big, oval tubers and shallow eyes. Good resistance against internal bruising. Moderately resistant against leaf roll, leaf blight and tuber blight. Resistance to nematodes Ro1 Ro4.

Superior. Early table-stock. Medium yield and specific gravity. Tubers round, medium shallow eyes, buff lightly flaky russet skin, white flesh. Resistant to scab. Susceptible to late blight, PVY, and Verticillium wilt.

Umatilla Russet. Medium to late season russet potato excellent for frozen French fry processing. Slightly higher yielding and less susceptible to hollow heart than Russet Burbank. Resistant to PVX, moderate resistant to PVY, some resistance to late blight and common scab. PVP #009900335.

Upstate Abundance (NY150). Niche-market, early season white table-stock. Produces many small tubers with bright white skin. Resistant to race Ro1 of the golden nematode. Some resistance to common scab and late blight.

Waneta (NY138). Late maturity chip-stock. Large tubers with attractive shape and moderately textured skin. In Cornell trials, yield has been comparable to Atlantic, while gravity has averaged 0.01 less than Atlantic. Few pickouts, but large tubers have shown 5-10% hollow heart. Very good chip color from 44 degree storage. Dormancy is six weeks longer than Atlantic. Less susceptible to blackspot than Snowden.

Moderately resistant to common scab. Resistant to the golden nematode (Ro1). U.S. Plant Variety Protection (PVP-1994) Certificate #200900363, Cornell University.

Yukon Gold. Mid-season table-stock. High yield and high specific gravity. Tubers oval, shallow pink eyes, yellowish-buff skin, and light yellow flesh. Resistant to potato virus A, and leafroll. Susceptible to scab.

NOTICE:

Variety/Selection Descriptions.

The descriptions of varieties and selections in this directory are provided for informative purposes only and are not intended to act as a substitute for official variety descriptions. Specific inquiries regarding agronomic characteristics or disease resistances should be directed to the variety developer/owner or your local Cooperative Extension Agent.

Certification of Varieties/Selections.

This directory may list selections/strains of certain varieties. These strains/selections may possess characteristics that are different from the variety as originally described by the developer. However, these strains/selections cannot normally be distinguished from the original variety using conventional certification methods or laboratory testing, and any representation as to selection/strain is the sole responsibility of the seller.

Intellectual Property Rights.

Certain varieties may be protected under plant variety protection (PVP), patent, or other intellectual property laws. Production of these varieties may require a license or other permission of the variety owner and it is the responsibility of producers to ensure that appropriate permissions are obtained. Any information provided in this directory regarding the protection of specific varieties is provided for informative purposes only and is not intended to act as a substitute for official sources of such information.

2023 Grower Information

Caskey & Brehm Farms

Kurt Brehm
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Adirondack Blue, Adirondack Red, Carola, Chieftain, Eva, French Fingerling, Genesee, Keuka Gold, NY 79, NY 118, Red Maria, Red Norland, Superior, Yukon Gold

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Adirondack Red, All Blue, Baltic Rose, Blackberry, Brodie, Caribou Russet, Lamoka, Lehigh, Peter Wilcox, Reba, Red Maria, Red Prairie, Soraya, Superior, Upstate Abundance

Variety & Grower	Classification*	Acres	Total Acres
<u>ADIRONDACK BLUE</u>			0.32
PRYPUTNIEWICZ, BRUCE	FG1	0.02	
	FG3	0.30	
<u>ADIRONDACK RED</u>			0.43
PRYPUTNIEWICZ, BRUCE	FG1	0.02	
	CG3	0.30	
TUCKER FARMS, INC	FG3	0.11	
<u>ALGONQUIN</u>			11.13
CHILDSTOCK FARMS, INC	FG2	1.33	
	FG3	6.68	
	FG1	0.02	
PRYPUTNIEWICZ, ANDREW	FG2	0.50	
	CG4	2.60	
<u>ALL BLUE</u>			0.37
TUCKER FARMS, INC	FG4	0.37	
<u>AMAROSA</u>			6.06
CHILDSTOCK FARMS, INC	FG1	0.11	
	FG2	0.67	
	FG4	5.28	
<u>AUSTRIAN CRESCENT</u>			6.04
CHILDSTOCK FARMS, INC	FG1	0.15	
	FG2	0.72	
	FUG4	5.17	
<u>BALTIC ROSE</u>			0.83
CHILDSTOCK FARMS, INC	FG1	0.05	
	FG1	0.07	
TUCKER FARMS, INC	FG4	0.39	
	FG1	0.32	
<u>BANANA</u>			5.43
CHILDSTOCK FARMS, INC	CG4	5.43	
<u>BELMONDA</u>			16.39
CHILDSTOCK FARMS, INC	FG1	0.19	
	FG2	1.15	
	CG3	15.05	
<u>BLACKBERRY</u>			0.28
TUCKER FARMS, INC	FG2	0.28	

<u>BRODIE</u>			7.10
TUCKER FARMS, INC	FG4	5.20	
	FG4	0.20	
	FG3	1.70	
<u>CARIBOU RUSSET</u>			0.22
TUCKER FARMS, INC	FG3	0.22	
<u>CAROLA</u>			0.90
PRYPUTNIEWICZ, BRUCE	FUG4	0.90	
<u>CHIEFTAN</u>			1.32
PRYPUTNIEWICZ, BRUCE	FG1	0.20	
	FG1	0.02	
	CG3	1.10	
<u>CONSTANCE</u>			2.12
CHILDSTOCK FARMS, INC	FG1	0.13	
	FG3	1.99	
<u>EVA</u>			0.60
PRYPUTNIEWICZ, BRUCE	FG3	0.60	
<u>FENWAY RED</u>			22.94
CHILDSTOCK FARMS, INC	FG1	0.64	
	FG2	1.80	
	FG3	4.50	
	FG4	16.00	
<u>FRENCH FINGERLING</u>			0.12
PRYPUTNIEWICZ, BRUCE	FG1	0.10	
	CUG4	0.02	
<u>GENESEE</u>			18.23
PRYPUTNIEWICZ, ANDREW	FG1	0.01	
	FG2	1.50	
	FG3	10.30	
PRYPUTNIEWICZ, BRUCE	FG1	0.40	
	FG1	0.02	
	FG3	2.00	
	FG5	4.00	
<u>JULE</u>			0.06
CHILDSTOCK FARMS, INC	FG1	0.06	
<u>JULIETTE</u>			4.62
CHILDSTOCK FARMS, INC	FG1	0.23	

	FUG4	4.39	
<u>KEUKA GOLD</u>			0.031
PRYPUTNIEWICZ, ANDREW	FG1	0.01	
PRYPUTNIEWICZ, BRUCE	FG1	0.001	
	FG1	0.02	
<u>LA RATTE</u>			5.74
PRYPUTNIEWICZ, ANDREW	FG1	0.01	
CHILDSTOCK FARMS, INC	FG1	0.24	
	CUG4	5.36	
	FG1	0.13	
<u>LADY LIBERTY</u>			59.55
CASKEY & BREHM FARMS	FG4	11.70	
CHILDSTOCK FARMS, INC	FG1	0.69	
	FG1	0.17	
	FG2	4.00	
	FG3	10.50	
	FG3	11.20	
	FG3	21.29	
<u>LAMOKA</u>			277.84
CHILDSTOCK FARMS, INC	FG1	1.52	
	FG2	5.26	
	FG3	8.69	
	FG3	41.87	
CSS FARMS, LLC	FG5	22.50	
	FG4	102.50	
	FG4	39.50	
	FG4	52.20	
TUCKER FARMS, INC	CG5	3.20	
	FG3	0.60	
<u>LEHIGH</u>			27.23
CHILDSTOCK FARMS, INC	FG1	0.60	
	FG2	1.46	
	FG3	19.70	
PRYPUTNIEWICZ, ANDREW	FG1	0.05	
	FG2	1.20	
TUCKER FARMS, INC	FG4	3.40	
	FG4	0.82	
<u>NATASCHA</u>			3.83
CHILDSTOCK FARMS, INC	FG1	0.11	
	FG2	0.20	
	FG3	2.08	

	FG3	1.44	
<u>NY 79</u>			0.20
PRYPUTNIEWICZ, BRUCE	CUG4	0.20	
<u>NY 118</u>			1.97
PRYPUTNIEWICZ, ANDREW	FG1	0.05	
	FG2	1.60	
PRYPUTNIEWICZ, BRUCE	FG1	0.30	
	FG1	0.02	
<u>NY 149</u>			1.30
PRYPUTNIEWICZ, ANDREW	FG2	1.30	
<u>NY 163 ("BLISS")</u>			41.75
CHILDSTOCK FARMS, INC	FG1	1.61	
	FG2	4.40	
	CG3	4.00	
	FG4	31.74	
<u>NY 165</u>			9.15
CHILDSTOCK FARMS, INC	FG1	1.67	
	FG2	4.48	
	FG3	3.00	
<u>NY 174</u>			0.10
PRYPUTNIEWICZ, ANDREW	FG1	0.10	
<u>NY 177</u>			0.11
CHILDSTOCK FARMS, INC	FG1	0.11	
<u>PETER WILCOX</u>			0.88
TUCKER FARMS, INC	FG4	0.88	
<u>PINTO GOLD</u>			1.00
JUNIPER HILL FARM	FG3	1.00	
<u>PURPLE MAJESTY</u>			5.37
CHILDSTOCK FARMS, INC	FG1	0.10	
	FG2	0.61	
	FG4	4.66	
<u>PURPLE PELISSE</u>			0.26
CHILDSTOCK FARMS, INC	FG1	0.26	
<u>REBA</u>			29.52

CHILDSTOCK FARMS, INC	FG1	0.57	
	FG2	1.33	
	FG3	2.92	
	FG4	19.27	
PRYPUTNIEWICZ, ANDREW	FG1	0.10	
	FG2	0.70	
	FUG5	2.70	
TUCKER FARMS, INC	FG4	1.50	
	FG4	0.43	
<u>RED MARIA</u>			15.26
CHILDSTOCK FARMS, INC	FG1	0.24	
	FG2	1.20	
	FG3	11.04	
PRYPUTNIEWICZ, BRUCE	FUG4	0.90	
TUCKER FARMS, INC	FUG4	1.70	
	FG3	0.18	
<u>RED NORLAND</u>			1.17
PRYPUTNIEWICZ, ANDREW	FG1	0.15	
PRYPUTNIEWICZ, BRUCE	FG1	0.02	
	CG3	0.40	
	CUG5	0.40	
	FG1	0.20	
<u>RED PRAIRIE</u>			0.95
TUCKER FARMS, INC	CG6	0.77	
	FG5	0.18	
<u>RUSSIAN BANANA</u>			1.24
CHILDSTOCK FARMS, INC	FG1	0.28	
	FG4	0.96	
<u>SNOWDEN</u>			86.41
CASKEY & BREHM FARMS	FG5	12.00	
CHILDSTOCK FARMS, INC	FG3	11.36	
	FG3	0.25	
CSS FARMS, LLC	FG4	6.80	
	FG4	56.00	
<u>SORAYA</u>			2.32
TUCKER FARMS, INC	FG5	2.10	
	FG3	0.22	
<u>SUPERIOR</u>			4.27
PRYPUTNIEWICZ, BRUCE	FG1	0.02	
	FUG4	0.80	

TUCKER FARMS, INC	FG4	3.00	
	FG4	0.45	
<u>UMATILLA RUSSET</u>			0.15
PRYPUTNIEWICZ, ANDREW	FG1	0.15	
<u>UPSTATE ABUNDANCE</u>			15.94
CHILDSTOCK FARMS, INC	FG1	0.14	
	FG2	0.30	
	FG3	2.25	
	FG3	3.15	
JUNIPER HILL FARM	FUG4	7.00	
	FUG4	2.00	
TUCKER FARMS, INC	FUG4	1.10	
<u>WANETA</u>			179.60
CHILDSTOCK FARMS, INC	FG1	2.28	
	FG2	10.78	
	FG3	23.62	
	FG3	20.36	
	FG3	5.85	
	FG3	1.82	
	FG3	29.39	
CSS FARMS, LLC	FG4	76.30	
	FG4	9.20	
<u>YUKON GOLD</u>			2.02
PRYPUTNIEWICZ, BRUCE	FG1	0.02	
	CG6	2.00	
<u>TOTAL ACREAGE</u>			880.67

*Classification or qualification for Certification may change after 2023 Winter Test.

**NEW YORK SEED
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SHIPPING POINT INSPECTIONS

This service is under the supervision of the
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For appointments, please contact the closest office.

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