



2017 Seedex Varieties

SX 1521N



- Topped all trials over last 2 years
- Adapted to all Amalgamated growing region
- High ERS/Ton for excellent revenue
- Topped all Nematode varieties in Dr. Hafez Trial at Parma
- Very good Curly Top and Cercospora tolerance
- Full Market Approval

% ERS/T	% ERS/AC	Total	% Sugar	Tons	Ext SGR	Curly Top 2-yr Avg	NEM
105.3	106.4	211.6	17.3	50.9	86.32	5.0	H

FUS	RZM	RHC	APH	Powdery Mildew	Root Aphid	ERW	CLS
H	M	M	M	H	L	M	H

SX RR1554N



***NEWLY APPROVED**

- Excellent ERS/Ton and ERS/Acre
- Very good Nematode variety
- Excellent Rhizomania tolerance
- Very good Erwinia tolerance
- Good Aph, RHC, and Cercospora tolerance
- New - Test Market Approval

% ERS/T	% ERS/AC	Total	% Sugar	Tons	Ext SGR	Curly Top 2016	NEM
104.1	104.9	209.0	17.1	50.8	86.31	5.45	H

FUS	RZM	RHC	APH	Powdery Mildew	Root Aphid	ERW	CLS
M	H	M	M	M	L	H	M

SX 1534



- High sugar variety widely grown in Idaho
- Good Curly Top and Cercospora tolerance
- Strong emergence and vigor
- Dark green medium canopy
- Full Market Approval
- (Sample in OVT not representative of variety)

% ERS/T	% ERS/AC	Total	% Sugar	Tons	Ext SGR	Curly Top 2-yr Avg	NEM
103.0	103.9	206.9	16.8	45.0	85.7	5.2	-

FUS	RZM	RHC	APH	Powdery Mildew	Root Aphid	ERW	CLS
L	M	M	M	M	L	M	M

APH = Aphanomyces | ERW = Erwinia | NEM = Nematode
 FUS = Fusarium | CLS = Cercospora Leaf Spot | RHC = Rhizoctonia | RZM = Rhizomania
 H = High Level of Tolerance | M = Moderately Tolerant | L = Low Tolerance

Data Sources:
 • 2014, 2015, 2016 Idaho OVT Trials
 • 2014, 2015, 2016 Seedex Variety Trials & Strip Trials
 • 2014, 2015, 2016 Disease Nurseries & Proprietary Nurseries

Actual results may vary. Crop yield and quality are caused by many conditions beyond the control of Seedex, and these statements are not a guarantee of performance, nor do they constitute a warranty of fitness for a particular purpose, as Seedex cannot warrant quality of seed or yield of plants from seed.



WWW.SEEDEXSEED.COM



VID 110516