



2020 Seedex ACSC Varieties



CANYON SX 0844

- APH Specialty Variety
- Above Average Overall Disease Tolerance
- Excellent Tandem Technology® RZM Variety
- Outstanding Revenue/Acre
- Balanced Variety for Yield and Disease

BRONCO SX 1863

- APH Specialty Variety
- High Sugar for Long Haul Areas
- Stability Across All Soil Types
- Very Good CLS Tolerance
- Not Recommended in FUS Areas

MARATHON SX 0856

- Proven Variety, #1 at Approval
- Very Good RHC and APH Tolerance
- Outstanding RZM with Tandem Technology®
- Yield Stability Across All Soil Types Tested
- Above Average Sugar/Ton

SX 1887*

*NEWLY APPROVED

- New Genetics for the RRV
- Excellent APH Tolerance
- Strong Root Aphid Tolerance
- Average RHC Tolerance
- Low Tolerance to FUS

SX 1888*

*NEWLY APPROVED

- New Genetics for the Red River Valley
- Excellent Revenue / Acre
- High Sugar Genetics
- Good APH Tolerance
- Fast Emergence with Excellent Vigor

SX 8869* OUTLAW

CONVENTIONAL







- #1 of Approved Conventional Varieties in 2016 ACSC OVT
- Tandem Technology® Variety
- Very Good FUS Tolerance
- Improved APH Tolerance Over Deuce TT
- No Root Aphid Tolerance



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2020 Seedex Variety Report Card



	REV/A	ROOT APHID	SEVERE RZM	APH	RHC	FUS	CLS	VRT
 BRONCO SX 1863	A	YES	A	A	B	D	A	B
 CANYON SX 0844	A	YES	A	A	B	C	C	B
 MARATHON SX 0856	A	YES	A	A	A	C	C	B
 SX 1887 Newly Approved	A	YES	A	A	B	C	B	B
 SX 1888 Newly Approved	A	YES	A	B	C	C	B	B
 SX 8869 Conventional	A	NO	B	B	B	B	C	B

Grade Legend: A) Excellent Tolerance B) Good Tolerance C) Moderate Tolerance D) Low Tolerance

APH = Aphanomyces

CLS = Cercospora Leaf Spot

VRT = Verticillium

RHC = Rhizoctonia

FUS = Fusarium

RZM = Rhizomania

Data Sources:

- 2017 & 2018 ACSC Disease Nursery Data
- 2016, 2017, & 2018 ACSC OVT
- 2016, 2017, & 2018 Seedex Variety & Strip Trials, Disease & 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.

