



SESVANDERHAVE

sugarbeet seed

2018 SESVanderHave Sugarbeet Varieties



TARGET
SERIES

Best disease tolerance for targeted fields

SV 063N

- Excellent Nematode variety
- Sweet variety
- Great RZM tolerance, and good APH, Rhizoc, and Powdery Mildew tolerance
- Weaker Curly Top tolerance

SV 157N

- Excellent Sugar/acre
- Great Curly Top tolerance, and good FUS tolerance
- Balanced disease variety for APH, RZM, and Powdery Mildew
- Good consistency



THRIVE
SERIES

All around balance that can thrive anywhere

SV 062N

- Very sweet Nematode variety
- Great APH and RZM tolerance
- Good yield and disease tolerance
- Reduce Nitrogen level to increase Sugar/ton
- Good Powdery Mildew tolerance

SV 043N

- Sweet Nematode variety
- Excellent APH tolerance
- High sugar for longer hauls



SURGE
SERIES

Potential to surge in rev/acre on the right ground

SV 044

- Good yield potential
- Above average APH and RZM tolerance
- Nice balance in yield and sugar

Seed Treatments

Standard:

Add Apron and Thiram

Advance:

Add NipsIt INSIDE insecticide to above standard treatments

Premium:

Add the combination of Kabina, Metlock, and Rizolex fungicides to all treatments above.

sesvanderhave.com/us





THEY'RE JUST SEEDS, BUT THEY WORK AS HARD AS YOU DO.

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	TARGET		THRIVE		SURGE
	SV 063N	SV 157N	SV 062N	SV 043N	SV 044
% ERS/T	104.2	102.7	104.5	104.2	101.3
% ERS/AC	103.9	102.5	105.9	102.5	103.0
Total ERS/T + ERS/AC	208.1	205.2	210.4	206.7	204.3

% SUGAR	17.1	17.0	17.1	17.2	16.7
TONS	51.0	49.8	52.0	49.0	50.9
EXT SGR					

Curly Top 3-yr AVG	6.2+	5.8	6.1+	5.5	5.8
Nematode	H	H	H	H	-
Fusarium	M	H	M	M	L
Rhizomania	H	H	H	H	H
Rhizoctonia	H	M	M	M	M
Aphanomyces	H	H	H	H	M
Powdery Mildew	H	H	H	H	M
Root Aphid	L	L	L	L	L
Erwinia	M	M	M	M	H
Cercospora	M	H	H	M	M

V. ID_11-14-2017

High Level of Tolerance

Moderately Tolerant

Low Tolerance

*2017 Idaho OVT Trials 3 Yr and +2-yr data.

Aphanomyces, Cercospora, Fusarium, & Rhizoctonia ratings taken from SV research trials & OVT ratings. Ratings are made based on research and observations which may or may not relate to your growing conditions.



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