

Instructions for completing soybean entry form:

1. Enter the brand name (as you wish stated in final publications): _____
2. List all entries on page 2 in the first column under "variety name."
3. Place a number "1" in boxes to designate where each variety is to be entered. (See the map on page 4 for site locations).
4. Calculate the total pounds of seed needed per variety and total cost per location (entry cost and pounds of seed are at the top of each column). *These totals will be automatically calculated if using the spreadsheet.*
5. Complete the variety information table on page 3 for each variety entered.
6. Complete the company contact information section on page 3.
7. Return one copy of the application via mail, email, or fax.
8. Make checks payable to *Department of Agronomy* for the grand total and send to the address below.
9. Send the total amount of seed needed for each variety to the shipping address below.
10. Please note that we reserve the right to charge additional handling fees for late entries or late delivered seeds.
11. Additional blank forms are available online at: <http://varietytest.unl.edu>

Entries are due by **March 15, 2017**. Early entry submission is highly encouraged!

Send application and/or payment

to:

University of Nebraska-Lincoln
Dept of Agronomy & Horticulture
Teshome Regassa
PO Box 830915
Lincoln, NE 68583-0915

Email application to:

tregassa2@unl.edu

Fax application to:

402-472-7904

Ship seed to:

Outstate Testing
Brian Maust
Bmaust2@unl.edu
Stewart Seed Laboratory
2101 N 38th St
Lincoln, NE 68583-0827

Questions or comments?

Call 402-472-1489



NEBRASKA SOYBEAN PERFORMANCE TESTS LOCATION INFORMATION

Our test sites are managed by local farmers who treat the plots with the same inputs as the rest of their field.

Zone Location (See attached map)	Northeast		East/South Central		Southeast		Central Irrigated	Total lbs. of seed needed per variety
	1 & 2		3 & 4		5		6	
Maturity	Early < 2.4	Late > 2.4	Early < 3.0	Late > 3.0	Early < 3.4	Late > 3.4	All maturities	
Cost/entry	\$ 300.00	\$ 300.00	\$ 300.00	\$ 300.00	\$ 150.00	\$ 150.00	\$ 300.00	
Lbs. seed needed	10	10	10	10	5	5	10	
Variety Name (Roundup Ready varieties ONLY)								
1								-
2								-
3								-
4								-
5								-
6								-
7								-
8								-
9								-
10								-
11								-
12								-
13								-
14								-
15								-
Number of entries/location	-	-	-	-	-	-	-	GRAND TOTAL
Total cost/location	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

NEBRASKA SOYBEAN PERFORMANCE TESTS LOCATION INFORMATION

LibertyLink Test Locations

Zone	<u>Northeast</u>	<u>East/South Central</u>	<u>Southeast</u>	<u>Central Irrigated</u>	Total lbs. of seed needed per variety
Location (See attached map)					
	Must enter for both sites	Must enter for all 3 sites		Must enter for both sites	
Cost/entry	\$300.00	\$ 450.00	\$ 150.00	\$ 300.00	
Lbs. seed needed	10	15	5	10	
Variety Name (LibertyLink Varieties ONLY)					
1					-
2					-
3					-
4					-
5					-
6					-
7					-
8					-
9					-
10					-
11					-
12					-
13					-
14					-
15					-
Number of entries/location		-			GRAND TOTAL
Total cost/location		\$ -			\$ -

NEBRASKA SOYBEAN PERFORMANCE TESTS VARIETY INFORMATION

Fill in the appropriate color, maturity group, and seeding rate. Other traits may be added to the right, including phythophthora resistance. Multiple copies of this sheet may be used as necessary.

	Variety Name	Color				Maturity Group	Seeding rate (seed/ft. 20")	Other	
		Flower	Pubesc	Pod	Hilum				
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									

Seed Company Contact Information

Seed Brand Name: _____

Address: _____

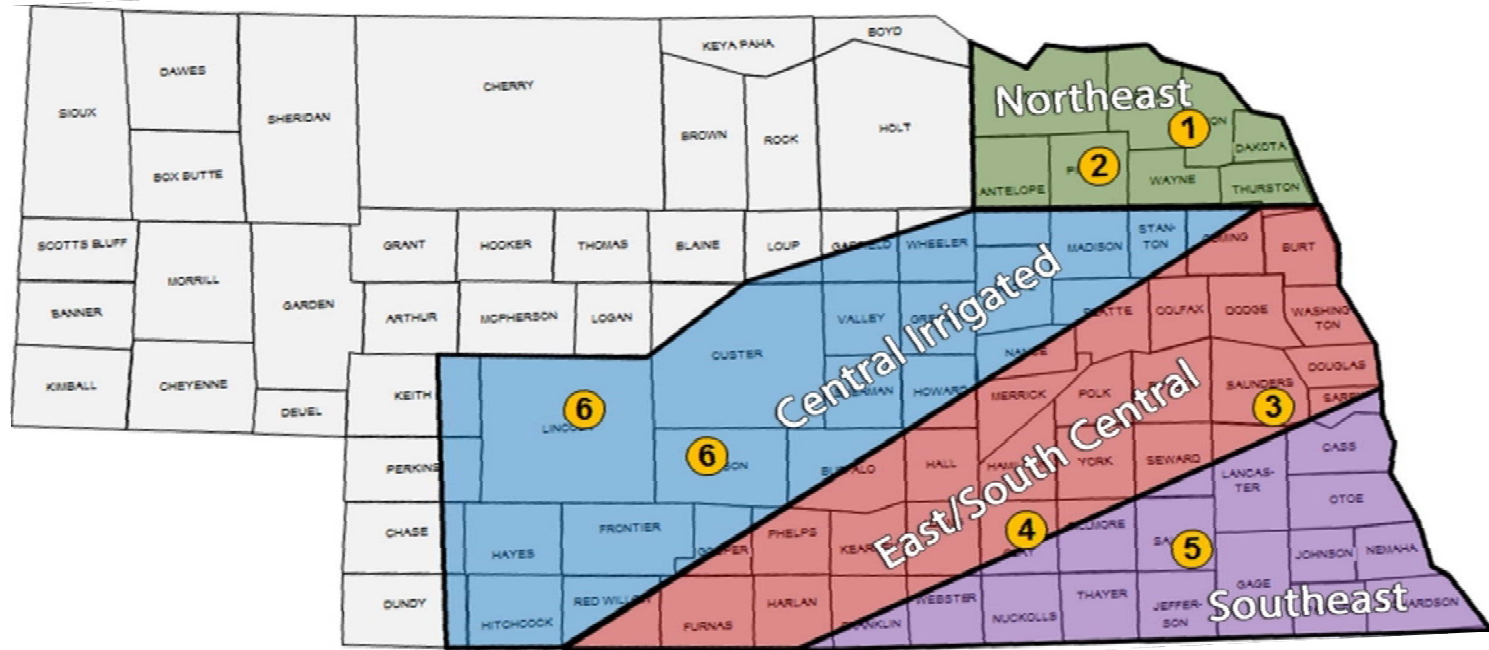
Contact Person: _____

Contact Number: _____

Email: _____

Website: _____

NEBRASKA SOYBEAN PERFORMANCE TESTS LOCATION MAP



Test Site Key

- | | |
|--------------------------|------------------------------|
| 1 Dixon Rainfed | 5 Saline Rainfed |
| 2 Pierce/Dixon Irrigated | 6 Lincoln & Dawson Irrigated |
| 3 Saunders Irrigated | |
| 4 Clay Irrigated | |