National Agricultural Genotyping Center
1616 Albrecht Blvd North
Fargo, ND 58102
Phone: (701) 239-1451 Fax: (314) 942-3393
www.genotypingcenter.com

GENERAL SAMPLE SUBMISSION FORM

Date Shipped: _____

Company Name _____

Owner / Contact _____

Address _____

City/State/Zip _____

Primary Phone _____ Secondary Phone _____

Email Address(es) _____

All reports will be sent electronically to the provided email addresses.

This area for laboratory use only	
CASE NO.	Total number of samples submitted:
Arrival Status:	
ROOM TEMP WET ICE COLD PACK	
DRY ICE AUTOLYZED	
MISSING SAMPLE(S):	
DAMAGED:	
FEDEX UPS USPS	
HAND DELIVERED LEGAL CASE	
Date_____/_____/_____ Initials_____	

The completed form serves as a contract between the customer and the NAGC. All fees incurred for testing are the responsibility of the customer and the laboratory reserves the right to choose the best methods for the requested testing of the submitted samples. Additional information on the testing procedures is available upon request. Specimens and any biological agents isolated from submitted samples become the property of the NAGC.

Samples Submitted By (Print Name - First & Last)	Signature / Date

Use table below and continue on another sheet of paper, if necessary

Laboratory ID # **(lab use only)**	Sample ID #	Sample type (fresh leaf, residue, soil, seed, etc.)	*Test Code(s)	Rush Testing Requested
				☐
				☐
				☐
				☐
				☐
				☐
				☐
				☐
				☐
				☐
				☐
				☐
				☐
				☐
				☐
				☐

AR = Aphid Resistance in soybean; **GLS-Q** = Gray Leaf Spot Quantitative; **GLSx** = Gray Leaf Spot and *Xanthomonas vasicola* pv. *vasculorum* Multiplex; **GW** = Goss's Wilt; **GW-Q** = Goss's Wilt Quantitative; **LAB** = Lactic Acid Bactera; **NCLB-Q** = Northern Corn Leaf Blight Quantitative; **Pal** = Palmer amaranth and related piqweeds; **Ps** = *Phytophthora sojae*; **Xvv-Q** = *Xanthomonas vasicola* pv. *vasculorum* Quantitative

Rush testing is available for a surcharge. Please contact Megan O'Neil at 701-239-1449 for expedited requests.

Please visit genotypingcenter.com for detailed sampling and shipping procedures and for current list of test codes.