

SEED SAMPLE

OWNER		LAB SAMPLE NUMBER	
ADDRESS			
EMAIL / PHONE			
VARIETY		CROP KIND	YEAR PRODUCED
FIELD NUMBER(S)		LOT NUMBER	
BULK SAMPLE ☐ YES ☐ NO		BULK SAMPLE SUBMITTED PREVIOUSLY ☐ YES ☐ NO IF YES PREVIOUS LOT NO. _____	
IF YES ☐ CLEANED ☐ UNCLEANED			
GRADE (CORN)		# OF CONTAINERS/BINS IN LOT	CONTAINER/BIN NET WEIGHT
LOT PREVIOUSLY TAGGED ☐ YES ☐ NO		# OF REMAINING CONTAINERS PREVIOUSLY TAGGED (ONE CERTIFIED TAG MUST BE ENCLOSED) _____ ONE SUBSAMPLE IS REQUIRED FOR EVERY 2000 BUSHELS	
IF YES ☐ NO			
SAMPLE TYPE ☐ INITIAL SAMPLE ☐ PRECLEANED SAMPLE ☐ REFERENCE SAMPLE		☐ INSPECTOR RESAMPLE — LOT RECLEANED ☐ YES ☐ NO ☐ INSPECTOR CHECK SAMPLE	
PRODUCED BY, IF DIFFERENT THAN OWNER		PURCHASED BY, IF BULK LOT RETAIL SALE	
SAMPLE WAS TAKEN IN ACCORDANCE WITH WISCONSIN SEED CERTIFICATION STANDARDS. ALL INFORMATION FURNISHED IS CORRECT.			
SIGNATURE		DATE	

Check ALL appropriate boxes.

1. TEST SAMPLE AS: (Check ONE only)

☐ Certified ☐ Foundation ☐ OECD ☐ QA ☐ CLASSIC
☐ Interagency with _____

(States and/or Countries)
(Include certification tag(s) and/or transfer certificate(s))

☐ Service Only ☐ Reference Sample

2. TEST FOR:

Germination ☐ Warm Test ☐ Cold Test

All New Crop Small Grains are tested using the prechill method.

Do you wish to:

☐ Test both with and without prechill

☐ Purity (Includes WI Noxious) ☐ TZ (Tetrazolium Test) ☐ Moisture ☐ DON / Vomitoxin
☐ All States Noxious ☐ Accelerated Aging ☐ Seed Count
☐ Other _____

ELISA / No of Seeds _____

☐ Cry1Ab [MON810]	☐ Vip3A [MIR162]	☐ Other _____
☐ Cry2Ab2 [MON89034]	☐ eCry3.1Ab [5307]	☐ Other _____
☐ Cry3Bb1 [MON863]	☐ Cry1F [TC1507]	☐ Other _____
☐ mCry3A [MIR604]	☐ Cry34/35Ab1 [DAS-59122-7]	

☐ Herbicide Tolerance _____ / _____
(herbicide) No. of Seeds

3. TAG INFORMATION

☐ Send Tags Immediately ☐ Advance Tagged
☐ Will Request Tags Later

4. SAMPLE TREATED ☐ YES ☐ NO (List Chemical(s) applied)

GMS ANALYZED _____

PURE SEED		GMS	MOISTURE %	SEEDS/LB.			
INERT MATTER		GMS	NOXIOUS WEED SEEDS	STATE	GMS ANALYZED		
WEED SEEDS		GMS	PROHIBITED				
			RESTRICTED				
OTHER CROP SEEDS		GMS	COMMENTS				
SEEDS/REP	PLANTED	READ	LAB TEST	SEEDS/REP	PLANTED	READ	LAB TEST
REP.	# DEAD	# H / D	COMMENTS	REP.	# DEAD	# H / D	COMMENTS
1				1			
2				2			
3				3			
4				4			
5				5			
6				6			
7				7			
8				8			

SEEDS/REP	PLANTED	READ	LAB TEST	SEEDS/REP	PLANTED	READ	LAB TEST		
REP.	# DEAD	# ABNORMAL	# NOT SUSCEPTIBLE	COMMENTS	REP.	# DEAD	# ABNORMAL	# NOT SUSCEPTIBLE	COMMENTS
1					1				
2					2				
3					3				
4					4				
5					5				
6					6				
7					7				
8					8				