

CORN GMO Sample

Analysis You Can Trust I Service You Can Rely On

CLIENT INFORMATION			P.O. NO.		
[Name]			DATE		
[Company Name]			ACCOUNT		
[Street Address]			SAMPLE ID		
[City, ST ZIP Code]					
[Phone] [Fax]					
[e-mail]					
BILLING (IF DIFFERENT)		I	SHIP TO	Attn: Erin Smith	
[Name]			Midwest Laboratories		
[Company Name]			13611 B Street		
[Street Address]			Omaha, NE 68144		
[City, ST ZIP Code]			(402) 334-7770		
[Phone] [Fax]					
GMO Full Screen Profile ²			Absence/Presence		
Basic Corn GMO Screen ³			Absence/Presence		
Event Specific Analysis (Select All That Apply)					
Corn	676, 678, 680		Corn	LYO38	
Corn	B16 (DLL25)		Corn	MIR162	
Corn	BT10		Corn	MIR60	
Corn	BR11		Corn	MON80100	
Corn	BT176		Corn	MON809	
Corn	BVLA430101		Corn	MON810	
Corn	CBH-351		Corn	MON832	
Corn	DAS-06275-8		Corn	MON863	
Corn	DAS-40278-9		Corn	MON87427	
Corn	DAS-59122+7		Corn	MON88017	
Corn	DBT418		Corn	MON89034	
Corn	DP32138-1		Corn	MS3	
Corn	EVENT 3272		Corn	MS6	
Corn	EVENT 4114		Corn	NK603	
Corn	EVENT 5307		Corn	T14, T25	
Corn	EVENT 98140		Corn	TC1507	
Corn	GA21		Corn	TC-6275	
Corn	BCEM485				
1. Please send 200 grams of sample. 2. GMO Screen Profile includes promoters and terminators: p35S, tNOS, 35Ster, pNOS, ptll, pFMV,cp4EPSPS, pat, bar, cry1Ab 3. Basic Cornincludes promoters and terminators: p35S, tNOS, cp4EPSPS, pat,					
			Authorized by		Date