

Sales Representative

Name:	User Code:
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Producer Identification

Name:	CRM Code:
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<input type="checkbox"/> Round Bale <input type="checkbox"/> Square Bale <input type="checkbox"/> Unfermented	Year of crop: _____
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Hay silage without grain	
00321	1st cut haylage
00322	2nd cut haylage
00323	3rd cut haylage
00324	4th cut haylage
00340	Harv Xtra
00351	1st cut Sorghum Silage
00352	2nd cut Sorghum Silage
00363	Sorghum Sudan Silage
00367	Rye Silage
00371	Small Grain Haylage
00375	Grains and Hay Silage
00380	Japanese Millet Silage
00385	Soya Silage
00390	Reed Canary Grass Silage

Silage containing grains (if not use 00371)	
00355	Wheat Silage
00356	Triticale Silage
00360	Oats Silage
00365	Barley Silage
00370	Grains Silage
00376	Peas-Wheat Silage
00377	Oat-Peas Silage
00378	Peas-Oat-Wheat Silage
00395	Peas Silage

Straw	
00475	Straw

Standard Analyses

Specific Analyses	
Dairy Particle Size (4500) (\$)	
Nitrates (\$)	
Other:	_____

Details & Comments	

Sampling date

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Email address & Phone number

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Check this box for new customer:

REGULAR	RUSH (\$)	Type
		Duopack (Infrared + XRF Minerals)
		Infrared
		Wet Chemistry (\$)
		TMR

Other		
00660		TMR
00315		Corn and Hay Silage

Corn		
00120		High Moisture Corn
00130		High Moisture Corn Cob

Corn Silage		
00310		Corn silage
00311		Corn silage BMR
00312		Leafy corn silage
00313		Enogen corn silage

Dry Hay		
00421		1st cut Dry Hay
00422		2nd cut Dry Hay
00423		3rd cut Dry Hay
00424		4nd cut Dry Hay
00621		Grass Horse Hay
00631		Horse Legume Hay
00641		Mixed Horse Hay

Toxins LC MS/MS (\$)		
1 day (\$\$)	2 days (\$)	
Individual toxins		Basic package:
DON	Afla B1	Deoxynivalenol (included 15-AcDON and 3-AcDON), Zear, T2-Toxin HT2- Toxin
Zear	Afla B2	
T2	Afla G1	Full package:
HT2	Afla G2	Basic package
Ochratoxin A	Fumo B1	Deoxynivalenol-3-glucoside
Diacetoxyscirpenol	Fumo B2	Aflatoxin B1, B2, G1, G2
Mycophenolic acid		Fumonisin B1, B2
Sterigmatocystin		Ochratoxin A,
		Diacetoxyscirpenol
		Mycophenolic acid
		Sterigmatocystin