## **Certified Feed Management Planners Fecal/Manure**



College of Agricultural Sciences
Agricultural Research and Cooperative Extension

Sample Submission Form		Agricultural Research and Coopera	IVE EXTENSION
Feed management planner contact information:		Producer contact information:	
Name:		Name:	
Address:		Address:	
City:		City:	
State:	Zip:	State: Zip:	
Telephone:		Telephone:	
Fax:		Fax:	
E-mail:		E-mail:	
	Sampl	le Information	
Sample type (check one): ☐ Fee	cal sample		
Date sampled:	Time sampled:	AM - PM	
Number of cows sampled:			
Housing type (check one): 🖵 F	ree-stall 🗖 Tie-stall 📮 Pasture	e • Other:	
Feeding system (check one):	TMR Partial TMR Compor	nent Fed 🔲 Other:	
Predominant breed (check one):	☐ Holstein ☐ Jersey ☐ Crossbro	ed (dairy) 🔲 Other (dairy)	
	☐ Hereford ☐ Angus ☐ Crossbro	ed (beef)	
Number of animals in pen/gro	oup:		
		Fat content: % Protein content: %	
Average days dry for group: _		Average age of heifer group: months	
	% dry matter basis	Ration protein level:% dry matter basis	
	Analy	ysis Request	
PACKAGE	DESCRIPTION		COST
Standard Manure Test 1	Percent solids, total nitrogen, pl	hosphorus, potassium, ammonium-nitrogen	\$40.00
Standard Manure Test 2		hosphorus, potassium, ammonium-nitrogen, lium, copper, zinc, manganese, iron, and aluminum	\$50.00
	Carcium, magnesium, sumu, soc	inum, copper, zine, manganese, non, and arummum	\$30.00
	Samı	ple Payment	
☐ Check enclosed. Make	check payable to Penn State University		
☐ Charge my credit card	. Card Type (check one):	stercard	
Cardholder's Name: (please print)		Card Number:	
Cardholder's Signature:		Expiration Date:	

For additional information, please visit Penn State's Dairy Nutrition Web site: das.psu.edu/dairy/dairy-nutrition (click on "Resources for Certified Feed Management Planners") or contact the lab.

This publication is available in alternative media on request.

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