

# STEARNS DHIA CENTRAL LAB

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Bill To:

	<b>NEW</b>	<b>REVISED</b>
	<input type="checkbox"/> ADDRESS	<input type="checkbox"/>
	<input type="checkbox"/> E-MAIL	<input type="checkbox"/>
	<input type="checkbox"/> PHONE	<input type="checkbox"/>
	<input type="checkbox"/> FAX	<input type="checkbox"/>

**INCOMPLETE PAPERWORK WILL DELAY SAMPLE**

E Mail: \_\_\_\_\_

Phone # \_\_\_\_\_ FAX# \_\_\_\_\_

SAMPLE ID: \_\_\_\_\_

**MANURE TYPE:** (Check all that apply)

- Swine                       Poultry                       Dairy  
 Beef                               Other \_\_\_\_\_

**ANALYSIS REQUESTED:** (Check all that apply) \$15.00 minimum charge

- |         |   |         |
|---------|---|---------|
| 325/326 | <input type="checkbox"/> N, P, K,   | \$28.00 |
| 327/328 | <input type="checkbox"/> N, P, K, Organic N                                   | \$36.00 |
| 323/324 | <input type="checkbox"/> N, P, K, Organic N, Ca,<br>Cu, Fe, Mg, Mn, Na, S, Zn | \$50.00 |
| 309     | <input type="checkbox"/> pH   | \$8.00  |
| 331     | <input type="checkbox"/> Copper   | \$8.00  |
| 332     | <input type="checkbox"/> Sulfur   | \$8.00  |
| 333     | <input type="checkbox"/> Zinc   | \$8.00  |
| 337     | <input type="checkbox"/> EC (Soluble Salt)                                    | \$9.00  |
| 340     | <input type="checkbox"/> Carbon: Nitrogen Ratio                               | \$11.00 |

**PLEASE WRITE QUANTITY OF SUPPLIES NEEDED:** PRICES SUBJECT TO CHANGE WITHOUT NOTICE (01/18)

\_\_\_\_ MANURE KITS    \_\_\_\_ FORAGE SUPPLIES    \_\_\_\_ WATER KITS



**VISA** Name on Card \_\_\_\_\_



**MASTERCARD**  
 **DISCOVER** Card Number \_\_\_\_\_



Expiration Month \_\_\_\_\_ Year \_\_\_\_\_

# RECOMMENDATIONS FOR A QUALITY MANURE SAMPLE

1. Agitate liquid manure enough to suspend solids. For piles or drylots, take sub-samples from different areas and different depths of the manure pack. Remember the sample you submit should be representative of your pit contents, pile or feedlot.
2. Sub-samples, from different tanks, trucks, or spreaders, mixed together in a large pail will give you a better representative sample to submit to the laboratory.
3. Use container provided in this kit. No pop/ water bottles, ice cream pails etc. Do not fill the container to the top. Leave space for expansion. US Postal Service requires that you place the sample container in a ziplock bag with absorbent sheet, remove excess air and seal bag. Place in box and securely seal the box. The label on the kit includes all postage.
4. If you are unable to send the sample immediately, please refrigerate, freeze or keep in a cool place.
5. **Complete all information on the reverse side of this card.**
6. Failure to follow these instructions may prompt an additional sample handling fee.(\$5.00)