

Manure Test Request

Bill to _____

Telephone _____

Fax number _____

Email _____

Manure ID _____

Farmer _____

Return my reports by US Mail or Fax or Email (circle one)

- | | |
|---|---|
| <input type="checkbox"/> PAS Total N-P-K & Moisture | <input type="checkbox"/> MP5 Total N-P-K, Moisture, & Carbon to nitrogen ratio |
| <input type="checkbox"/> MP1 Total N-P-K & Ca, Mg | <input type="checkbox"/> MP6 Carbon to nitrogen ratio & Moisture |
| <input type="checkbox"/> MP2 Total N-P-K & Ca, Mg, Cu, Fe, Mn, Zn, Na, Al | <input type="checkbox"/> MP7 Total N-P-K, Ca, Mg & Ammonium-N |
| <input type="checkbox"/> MP3 Total N-P-K & Ammonia-N | <input type="checkbox"/> MDMP4 Total N-P-K, Ammonium-N, Solids, Density (#/100gal) |
| <input type="checkbox"/> MP4 Total N-P-K & Ammonia-N & Solids | <input type="checkbox"/> MDMP5 Total N-P-K, Ammonium-N, Solids, Density (#/100gal) & Ca, Mg, Cu, Fe, Mn, Zn, Na, Al |
| <input type="checkbox"/> MP4P Total N-P-K & Ammonia-N & Solids & P-Source Coefficient | |

- Instructions**
1. Fill bottle 1/2 to 3/4 full with representative sample. Allow space in bottle for expansion.
 2. Screw lid on tightly. Secure lid with tape.
 3. Place bottle in one of the 2 plastic bags supplied in the manure kit. Seal bag tightly.
 4. Place laboratory information sheet and check in other plastic bag.
 5. Place in box. Close and tape securely.
 6. Any questions, please call Agri Analysis.

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