



Waters Agricultural Laboratories, Inc.

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WAL Acct #

Manure/Sludge Information Sheet

Charge To:	Grower:
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Date Sampled:	Total No of Samples:	Phone:	Fax:
Date Submitted:		Email:	

Basic Manure/Sludge Analysis

Lab#	Sample ID	Sample Description (see Below)	Test Package			Individual Tests						
			M1	M2	M3	NH4-N	NO3-N	ON	TN	Moisture	pH	Ash

Please circle information below to receive estimated nutrient availability

<p>Solid Manures</p> <p>Poultry Litter: Broiler / Layer / Broiler Pullet / Layer Pullet / Turkey / Other</p> <p>Waste Composted: Dairy / Crop Residue / Horse / Poultry / Swine / Veg Residue</p> <p>Municipal Waste: Composted Sludge / Yard Waste / Lime Stabilized / Other</p> <p>Waste Noncomposted: Bark-Sawdust / Crop Residue / Other</p> <p>Manure Scraped or Stockpiled: Beef / Dairy / Horse / Swine / Other</p> <p>Other:</p>	<p>Liquid Manures/Lagoon Water</p> <p>Liquid Lagoon Water: Swine / Poultry / Other</p> <p>Lagoon Sludge: Swine / Poultry / Other</p> <p>Manure Slurry: Dairy / Swine / Beef / Other</p> <p>Other:</p>
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Application Method: (Please Check One)

___(BR) Broadcast ___(SI) Soil Incorporated ___(IR) Irrigation ___(IN) Injection

<p>Explanation of Test Packages:</p> <p>Manure Test 1 (M1): Moisture, Total Nitrogen, Phosphorus, and Potassium</p> <p>Manure Test 2 (M2): Manure Test #1 PLUS: Calcium, Magnesium, Zinc, Manganese, Iron, Copper, Boron, Aluminum, Sodium, and Sulfur</p> <p>Manure Test 3 (M3): Manure Test #2 PLUS: Cadmium, Chromium, Lead, Cobalt, and Nickel</p> <p>(Individual Testing) NH4-N = Ammonium Nitrogen, NO3-N = Nitrate Nitrogen ON = Organic Nitrogen, TN = Total Nitrogen</p>	<p>Additional Testing/Remarks:</p>
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