

Agricultural Diagnostic Laboratory Information Sheet for Manure Analysis for Fertilizer Value

AGRI-429 Sept 2020

(479)575-3908

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(Report will be e-mailed to the AR county listed below.)

Name:	Sample 1	ID:Lab#:
Address:		Date Received:
Address:		County:
E-mail:		Phone:
Routine Package plus avai	ilable added options:	Stand Alone Analyses Options:
☐ Routine: Total N, P, K, Ca, pH, I ☐ Add to Routine: Water Extractal ☐ Add to Routine: NH4-N ☐ Add to Routine: NO3-N ☐ Add to Routine: Total Mg, Na, S OUT OF STATE SAMPLES A Payment / Billing Options: Payment enclose or Invoice Client \$; or Invoice Cou Add'l Info:	ble P	☐ Total Nitrogen (N)
Animal Type Beef Dairy Swine Broilers Hens Pullets Turkeys Others: Age / lbs:	Bedding Type ☐ None ☐ Rice Hulls ☐ Wood shavings/Sawdust ☐ Rice hulls/Wood shavings ☐ Other:	Type of Manure □ Lagoon sludge □ Lagoon liquid □ Dairy dry stack □ Swine composter □ Holding pond/settling basin sludge □ Holding pond/settling basin liquid □ Dead bird composter □ Poultry deep stack □ Poultry full house cleanout □ Poultry cake □ Other: □
Date Sampled:	<u> </u>	
Additional Information:		

Sampling/Shipping/Packaging Instructions:

Consult FSA9519 (http://www.uaex.edu/publications/PDF/FSA-9519.pdf) for instructions on collecting a representative sample of moist/dry litter. Submit a composite sample of one pint of representative material in a labeled and sealed, quart-size plastic bag.

Liquid manures should be sent to the lab in labeled, unbreakable, plastic bottles (500 ml volume) that are securely closed. See local County Extension Office to obtain sample bottles. Sampling instructions for liquid manures can be found at http://cars.uark.edu/bcret_home/reports/docs/Sampling%20Liquid%20Manure%204_27_10.pdf . Bottles should be filled no more than three/fourths full to allow for expansion from gas buildup.

Double bag any sample with "obnoxious odor" to adhere to shipping policies and send with this form to the Agricultural Diagnostic Laboratory.

Prices listed are current as of September 2020. Prices are subject to change without notice.

University of Arkansas, United States Department of Agriculture and County Governments cooperating.

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