

Water Analysis Special Test Packages

Soil and Plant Testing Lab

Contact us: 573-882-0623 Fax: 573-884-4288 Email: soiltestingservices@missouri.edu Web: http://soilplantlab.missouri.edu/soil

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Columbia, MO 65211

				Lab use only
Date sample	ed: / / Date receiv	red: / / La	ab #:	
Name:		Firm submitting:		
Address:		Address:		
City/state/Zl	IP://	City/state/ZIP: /	/	
Phone:	Fax:	Phone: Fax:		
Email:		Email:		
County to be	e billed: County code:		:#:	
No. of samples	Test description		Cost	Total cost
	Domestic ^a Hardness, pH, nitrate-N, sulfate, chloride, sodium, carbonate, bicar conductivity, total dissolved solids	\$35		
	Irrigation pH, nitrate-N, sulfate, chloride, sodium, phosphorus, potassium, ele dissolved solids and SAR	ectrical conductivity, carbonate, bicarbonate, total	\$35	
	Livestock pH, nitrate-N, sulfate, calcium, magnesium, sodium, chloride, copp total dissolved solids	\$40		
	Poultry Hardness, pH, nitrate-N, sulfate, phosphate, chloride, calcium, mag bicarbonate, iron, manganese, copper, electrical conductivity, and t	\$45		
	Complete Hardness, pH, nitrate-N, sulfate, phosphate, chloride, calcium, mag bicarbonate, alkalinity, iron, copper, manganese, zinc, aluminum, sil without interpretation		\$60	
			otal due:	
^a Lab doesi	n't provide microbiological tests.			

Submit 500 ml or 16 fluid oz. of sample for analyses. The turnaround time for water samples is five working days.

To pay by check: Make checks payable to MU Soil Testing for the total amount due. The check must be sent along with the sample unless you have an account set up with the lab. The lab also accepts purchase orders; contact the lab to discuss this process. Samples will be discarded after 30 days.

When submitting samples directly to the lab, send a duly filled sample information form.

