

WELD LABORATORIES, INC—Soil Analysis Purchase Order

1527 1st Ave • Greeley Colorado 80631 • Phone: (970) 353-8118 • Fax: (970) 353-1671 • info@weldlabs.com

Sample Submitted by _____

Street _____ P.O. Box _____

City/State/Zip _____ Phone: _____

Grower's Name _____ Email: _____

Sample ID	Sample ID	Sample ID	Sample ID	Sample ID
	Acres	Acres	Acres	Acres
	Lab No.	Lab No.	Lab No.	Lab No.

Test Required	Routine <input type="checkbox"/>	Routine <input type="checkbox"/>	Routine <input type="checkbox"/>	Routine <input type="checkbox"/>
	Essential <input type="checkbox"/>	Essential <input type="checkbox"/>	Essential <input type="checkbox"/>	Essential <input type="checkbox"/>
	Complete <input type="checkbox"/>	Complete <input type="checkbox"/>	Complete <input type="checkbox"/>	Complete <input type="checkbox"/>
	Other	Other	Other	Other

Recommendation	Proposed Crop	Proposed Crop	Proposed Crop	Proposed Crop
	Yield Goal	Yield Goal	Yield Goal	Yield Goal
	N Credits (lbs/acre)	N Credits (lbs/acre)	N Credits (lbs/acre)	N Credits (lbs/acre)
	Manure/Compost: Previous Crop: Irrigation water:	Manure/Compost: Previous Crop: Irrigation water:	Manure/Compost: Previous Crop: Irrigation water:	Manure/Compost: Previous Crop: Irrigation water:
	Irrigated <input type="checkbox"/> Dryland <input type="checkbox"/>	Irrigated <input type="checkbox"/> Dryland <input type="checkbox"/>	Irrigated <input type="checkbox"/> Dryland <input type="checkbox"/>	Irrigated <input type="checkbox"/> Dryland <input type="checkbox"/>
	Recommendations Yes <input type="checkbox"/> No <input type="checkbox"/>	Recommendations Yes <input type="checkbox"/> No <input type="checkbox"/>	Recommendations Yes <input type="checkbox"/> No <input type="checkbox"/>	Recommendations Yes <input type="checkbox"/> No <input type="checkbox"/>

Routine Nitrate, phosphorus, potassium, pH, organic matter, salts, calcium, zinc, sulfate & texture estimation

Essential A routine test plus copper, iron & manganese

Complete An Essential test plus boron

Other Tests CEC by exchange, CEC by summation, base saturation, ammonia, magnesium, sodium, chloride, liming requirement, full texture determination, subsoil nitrate, nematodes, SAR, CaCO₃-C%

Sampling procedures can affect the value of analytical results – customers are advised to use appropriate sampling protocol to ensure samples are truly representative of the field.