

Soil Test Prepared by		LAB
DATE 5/5/22	RICK'S GARDEN CENTER	Because of variables beyond our control, such as weather, crop care, watering, crop disease, etc., the analyst cannot make any warranties or guarantees of results.
Name <u>Steel Rose 1, Inc.</u>		Notation on Sample:
Phone <u>719-505-4037</u>		
Crop Desired: Grass Vegetables Flowers Trees (Be Specific)		Here is your analysis: pH: Acid _____ Neutral <u>X</u> _____ Alkaline _____ Organic Matter: Poor <u>X</u> _____ Medium _____ Good _____ Excellent _____
		Paid by Transaction #: _____

Best pH Growing Ranges for Selected FLOWERS, TREES, SHRUBS, GRASSES

If the soil tests above the ideal pH range indicated in table, it needs acidification.

	pH		pH		pH		pH		pH
Abelia	6	Coleus	6 3/4	Blue	6 3/4	Lily	6 3/4	Privet	6 3/4
African Daisy	6 3/4	Columbine	6 3/4 to 6	Creeping Bent	6 3/4	Lily of the Valley	5 1/4	Pyracantha	6
African Violet	6	Cosmos	6 3/4	Kentucky Fosse	6 3/4	Locust	7 1/2	Pyrethrum	6 3/4
Ageratum	6 3/4	Cotoneaster	6	Rye	6 3/4	Magnolia	4 1/2	Quince, Flowering	6 3/4
Almond, Flowering	6	Coxcomb	6 3/4	Zoysia	6 3/4	Mahonia	6	Rhododendron	5 1/4
Althea	6 3/4	Crape Myrtle	6 to 5 1/4	Hawthorne	6 3/4	Maple	6 3/4	Roses	6 to 6 1/2

ANALYSIS

Active Chemical Soil Constituents

Amounts of easily soluble soil constituents: considered as immediately available to plants

Percentages below represent DEFICIENCIES

	Poor	Low	Medium	Medium High	High	Remarks
pH	X					7.0 Neutral
Nitrates(N)						
Phosphorus(P)						
Potassium(K)						

General Recommendations:

For Rick's:
