

Subterranean Clover (Code #031)

Soil Test Rating	Potassium			
	Low K	Medium K	High K	Very High K
	Coast: 0-70 lbs/A Pied: 0-120 lbs/A	Coast: 71-170 lbs/A Pied: 121-250 lbs/A	Coast: 171-275 lbs/A Pied: 251-400 lbs/A	Coast: 275+ lbs/A Pied: 400+ lbs/A
Phosphorus	<i>Recommended Pounds N-P₂O₅-K₂O per Acre</i>			
Low P Coast: 0-30 lbs/A Pied: 0-20 lbs/A	0-100-100	0-100-50	0-100-0	0-100-0
Medium P Coast: 31-60 lbs/A Pied: 21-40 lbs/A	0-50-100	0-50-50	0-50-0	0-50-0
High P Coast: 61-100 lbs/A Pied: 41-75 lbs/A	0-0-100	0-0-50	0-0-0	0-0-0
Very High P Coast: 100+ lbs/A Pied: 75+ lbs/A	0-0-100	0-0-50	0-0-0	0-0-0

Coast = Coastal Plain Pied = Piedmont, Mountain, and Limestone Valley

Recommendations:

Recommended pH:	6.0. If the pH is less than 6.0, see Lime Table C.								
Nitrogen:	0 pounds nitrogen (N) per acre								
Magnesium:	If soil test Mg level is low and lime is recommended, use dolomitic limestone; if soil test Mg is low and lime is not recommended, apply 25 pounds of Mg/Acre. <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td>Coastal Plain</td> <td>Low: 0 - 30 lbs/acre</td> <td>Medium: 31 - 60 lbs/acre</td> <td>High: >60 lbs/acre</td> </tr> <tr> <td>Piedmont</td> <td>Low: 0 - 60 lbs/acre</td> <td>Medium: 61 - 120 lbs/acre</td> <td>High: >120 lbs/acre</td> </tr> </table>	Coastal Plain	Low: 0 - 30 lbs/acre	Medium: 31 - 60 lbs/acre	High: >60 lbs/acre	Piedmont	Low: 0 - 60 lbs/acre	Medium: 61 - 120 lbs/acre	High: >120 lbs/acre
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Other:	See boron (B) recommendation below.								

Fact Sheet:

Coastal Plain only:

For reseeding clovers or clover seed harvest apply 1 pound of boron (B) per acre. For Coastal Plain Soils only, apply 30 pounds potash per acre when the soil test level is high rather than none at all.

Piedmont only:

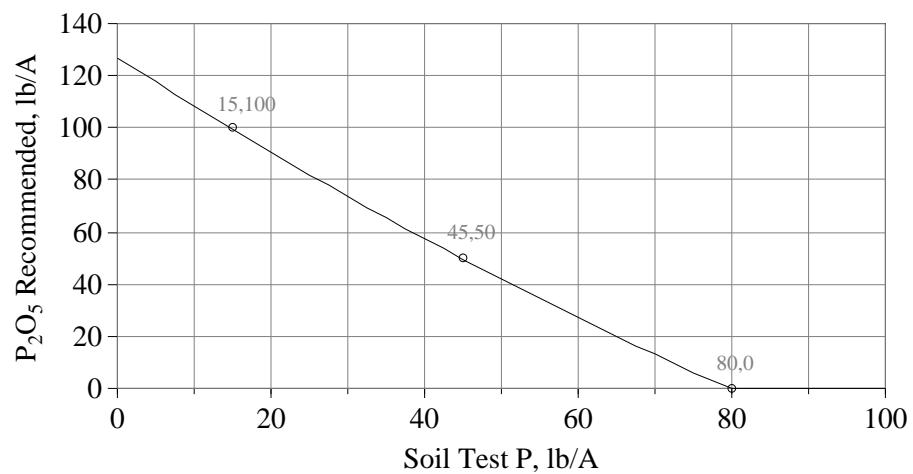
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Subterranean Clover (Code 031)

II - 25A

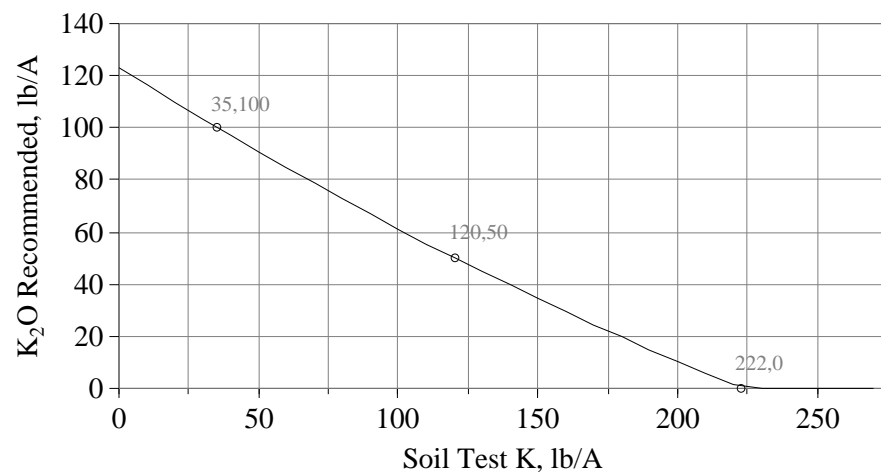
P Recommendations, Coastal Plain

$$P_2O_5 = 127 - 1.886P + 0.00366P^2$$



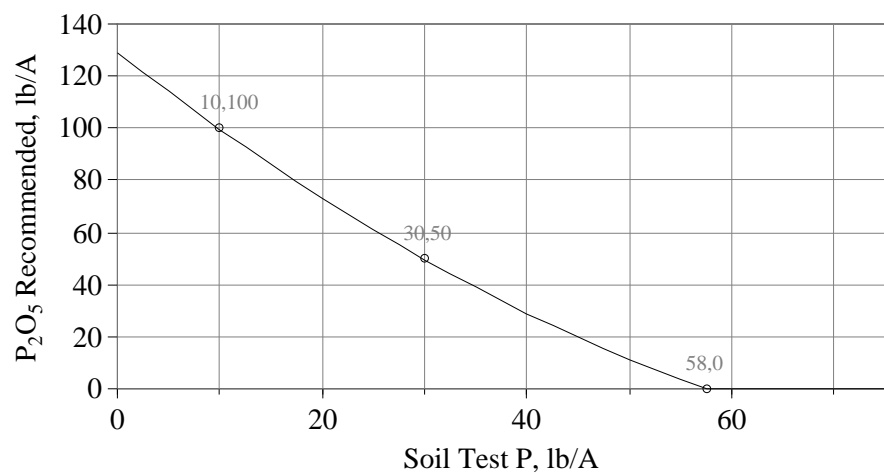
K Recommendations, Coastal Plain

$$K_2O = 123 - 0.672K + 0.00054K^2$$



P Recommendations, Piedmont

$$P_2O_5 = 129 - 3.074P + 0.01435P^2$$



K Recommendations, Piedmont

$$K_2O = 126 - 0.439K + 0.00016K^2$$

