

**Fall Deer Mix - Cool Season Grasses with Clover** (Code #W06)  
(Ryegrass, Wheat, Oats, Rye, Clover)

Soil Test Rating	Potassium			
	Low K	Medium K	High K	Very High K
	Coast: 0-60 lbs/A Pied: 0-100 lbs/A	Coast: 61-150 lbs/A Pied: 101-200 lbs/A	Coast: 151-250 lbs/A Pied: 201-350 lbs/A	Coast: 250+ lbs/A Pied: 350+ lbs/A
Phosphorus	<i>Recommended Pounds N-P<sub>2</sub>O<sub>5</sub>-K<sub>2</sub>O per Acre</i>			
<b>Low P</b> Coast: 0-30 lbs/A Pied: 0-20 lbs/A	50-80-80	50-80-40	50-80-0	50-80-0
<b>Medium P</b> Coast: 31-60 lbs/A Pied: 21-40 lbs/A	50-40-80	50-40-40	50-40-0	50-40-0
<b>High P</b> Coast: 61-100 lbs/A Pied: 41-75 lbs/A	50-0-80	50-0-40	50-0-0	50-0-0
<b>Very High P</b> Coast: 100+ lbs/A Pied: 75+ lbs/A	50-0-80	50-0-40	50-0-0	50-0-0

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

**Recommendations:**

Recommended pH:	6.0 to 6.5. If the pH is less than 6.0, see Lime Table B.								
Nitrogen:	50 pounds nitrogen (N) per acre								
Magnesium:	If soil test Mg level is low and lime is recommended, use dolomitic limestone. <table border="1" style="margin-left: 40px;"> <tr> <td>Coastal Plain</td> <td>Low: 0 - 30 lbs/acre</td> <td>Medium: 31 - 60 lbs/acre</td> <td>High: &gt;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: &gt;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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**Fact Sheet:**

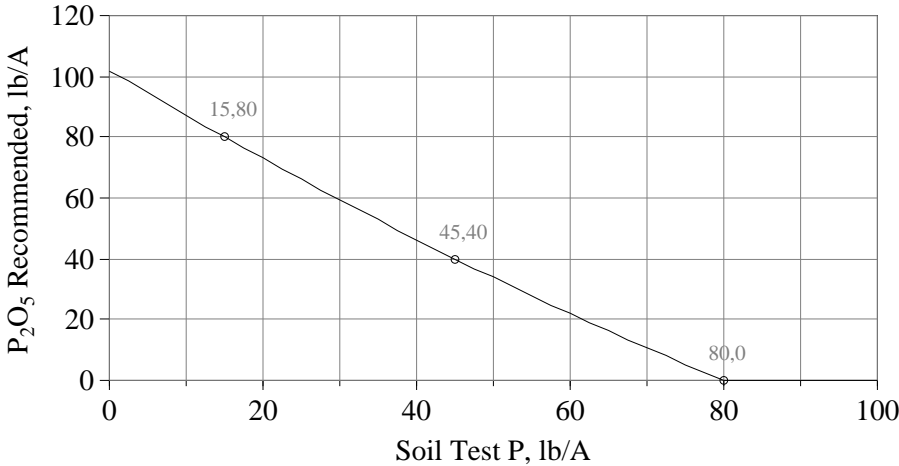
Apply half of the nitrogen (N), and all of the phosphate (P<sub>2</sub>O<sub>5</sub>) and potash (K<sub>2</sub>O) at planting. Apply remaining nitrogen as topdress in late winter.

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V8 - AIX

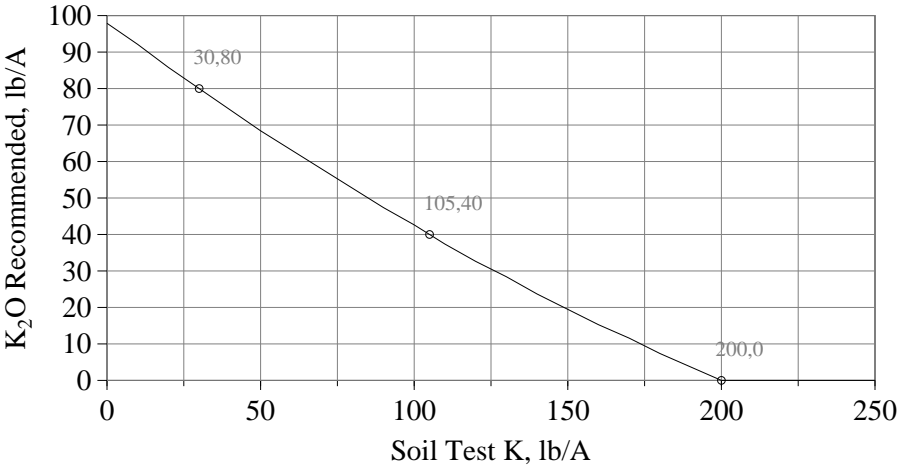
P Recommendations, Coastal Plain

$$P_2O_5 = 102 - 1.509P + 0.00293P^2$$



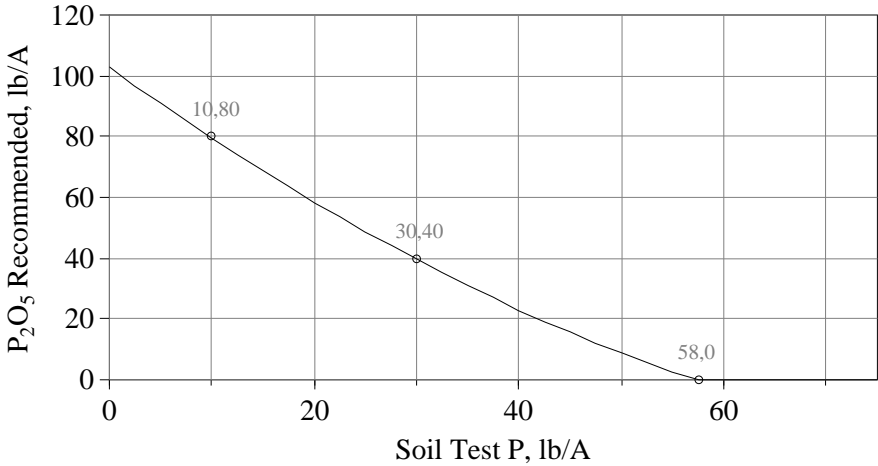
K Recommendations, Coastal Plain

$$K_2O = 98 - 0.622K + 0.00066K^2$$



P Recommendations, Piedmont

$$P_2O_5 = 103 - 2.459P + 0.01148P^2$$



K Recommendations, Piedmont

$$K_2O = 103 - 0.472K + 0.00036K^2$$

