

TABLE 1. NITROGEN, PHOSPHATE, AND POTASH RECOMMENDATIONS FOR SUGARBEETS.

		Phosphorus					Potassium				
		-----P Soil Test Levels (ppm)-----					-----K Soil Test Levels (ppm)-----				
Soil N Plus		VL	L	M	H	VH	VL	L	M	H	VH
Fertilizer	Bray-I	0-5	6-10	11-15	16-20	21+	0-40	41-80	81-120	121-160	161+
N Needed*	Olsen	0-3	4-7	8-11	12-15	16+					
lb/A-2'	lb/9-4'	-----P ₂ O ₅ -----					-----K ₂ O lb/Acre-----				
100	130	80	55	35	10	0	110	80	50	0	0

*Subtract amount of NO₃-N in top 2 feet of soil or top 4 feet of soil from these figures to determine the amount of N fertilizer to apply.

NOTE: Before making available in excess of 120 lbs of soil plus fertilizer N to your beet crop, consult with your agriculturist, extension agent, or university specialist. Make suitable deep N adjustments.