



2018

Analysis		Coverage SF / Bag	% Slow	Slow Type	Potash Source	Lbs. / M	Nutrients / 1000 SF		
							N	P	K

Early, Mid, and Late Season

20-0-8	<i>Spring Green Gives up to 8 weeks of feeding</i>	13,300	50	XCU	MOP	3.75	.75 N .3 K
28-0-3	<i>Ideal for extended feeding</i>	16,600	50	XCU	MOP	3	.85 N .1 K
24-0-5 5 Fe	<i>Contains iron for richer color</i>	12,000	50	XCU	MOP	4	1.0 N .2 K
28-3-10 50S/K 1.5Fe	<i>Premium fertilizer with 50% Sulfate of Potash</i>	16,600	50	XCU	MOP SOP	3	.85 N .09 P .3 K
30-3-10 25S/K 1.5Fe	<i>All Season Long 16 wks. of feeding, 3 nitrogen sources</i>	15,100	30, 30	Nutr XCU	MOP	3.3	1 N .1 P .3 K
24-0-3	<i>Zero Phosphate economical formulation</i>	15,600	50	XCU	MOP	3.12	.75 N 0 P .1 K
25-0-5	<i>Zero Phosphate economical all mineral</i>	15,000	0		MOP	3	.75 N 0 P .14 K
24-3-20 1.2Mg 2.4S	<i>Ideal fall fertilizer for cold & drought tolerance</i>	10,000			MOP	5	1.2 N .15 P 1 K

Starter Fertilizer

15-30-15	<i>Premium starter fertilizer</i>	7,500			MOP	6.6	1 N 2 P 1 K
19-19-19	<i>Ideal for hydroseeding or overseeding</i>	10,000			MOP	5	.95 N .95 P .95 K
11-23-10	<i>25 percent slow release</i>	12,500	25	XCU	MOP	4	.50 N 1.00 P .50 K

Above Sized and packed as follows:

40-50# Poly bags per pallet
80 - 25# Poly bags per pallet

Custom formulations for your specific needs are always available