



**PureGreen**  
Superior Greens Grade Fertilizer

\*SLOW RELEASE NITROGEN FROM IBDU

### 90 SGN Homogeneous

Analysis	Description	Use Rate	N/M	Composition	P	K	Fe	Mg	Mn	Cu	Zn	B	S
*19-5-10	43% SRN	2.7-5.3	0.5-1.0 N	8% NH4 2.5% NO3 5.1% IBDU 3.4% CDU	MAP	SOP	0.7	1.2	0.1	0.01	0.01	0.02	7.0
*12-6-24	56% SRN	4.2-8.4	0.5-1.0 N 1.0-2.0 K	4% NH4 1% NO3 4.2% IBDU 2.8% CDU	MAP	SOP	0.5	1.2	0.1	0.01	0.01	0.02	8.0
*17-0-16	43% SRN	3.0-5.9	0.5-1.0 N	6.7% NH4 2.7% NO3 4.6% IBDU 3% CDU		SOP	0.5	1.2	0.1	0.01	0.01	0.02	8.0

### 100 SGN

Analysis	Description	Use Rate	N/M	Composition	Sources		Fe	Mg	Mn	Cu	Zn	B	S
					P	K							
0-0-28	K-Mag SOP	2.7-3.6	0.75-1.0 K			K- mag SOP	3.0	5.6					11.0
8-0-16	Ammonium Sulphate, K-Mag, SOP	3.1-6.3	.25-.5 N .5-1.0 K	Ammonium Sulphate		K- mag SOP	2.0	3.0	3.4				15.0
13-2-13	Ammonium Sulphate, SOP	3.8-7.7	0.5-1.0 N,K	Ammonium Sulphate	MAP	SOP	2.2	0.75	0.075	0.075	0.075		14.3
18-0-18	55% SRN	2.8-5.6	0.5-1.0 N,K	Methex Urea Ammonium Sulphate		SOP	2.1						7.4
10-1-10	36% CRN	2.5-5.0	.25-.5 N,K	Coated Ammonium Sulphate Ammonium Sulphate	MAP	SOP	0.15	1.0	0.01	0.01	0.01		6.6
10-2-20	53% SRN 2% CRP 7.2% CRK	2.5-5.0	.25-.5 N .5-1.0 K	Methex Urea Ammonium Sulphate	MAP	SOP	0.44	2.6	0.03	0.04	0.03		3.4
14-2-14	8.6%CRN&SRN 2% CRP 6.3% CRK	3.6-5.4	.5-.75 N,K	Methex Urea Coated Ammonium Sulphate Ammonium	MAP	K- mag SOP	0.3	2.0	0.02	0.02	0.02		2.8

### 150 SGN Homogeneous NPK

Analysis	Description	Use Rate	N/M	Composition	Sources		Fe	Mg	Mn	Cu	Zn	B	S
					P	K							
21-5-10	Amm. Nitrate Ammonium Sulphate	2.4-4.8	0.5-1.0 N	11% NH4 10% NO3	MAP	SOP	0.3	1.8			0.02	0.02	6.0