



MYBURGH
AGRI



AGRIPURE
BIO-ORGANIC FERTILISER





Toedienings tyd	t/ha	Produkt	TIPE PRODUK EN HOEVEELHEID PER HA		BEMESTINGSPEIL					
			kg/ha	Produkt	N	P	K	Ca	S	B
	17		kg/ha	Produkt	340.0	68	71.4	17	68	0.17
VOORPLANT										
REGSTELLING										
STROOI		EXTREME CAL - 20	350	KALK	0	0	0	115.5	14.0	0.0
STROOI		BIO-DOLPHOS	300	BIO	50.0	20.0	8.0	39.3	13.3	0.6
SPUIT		KYNO HUMATE BLACK	10	HUMATE	0	0	0	0.0	0.0	0.0
PRE PLANT		NC 9.0.7(43)0.2%ZN + 3.9%S - 0.3%CA + 0.2%B + 0.1%FE	150	9:0:7(43)	36.3	0.0	28.2	0.5	5.9	0.3
PLANT		9.18.8(28)+1%ZN + 12%MAMBA + 3%ECO + 3%S -5.4%CA + 1.3%MG + 0.1%CU + 0.1%B + 0.7%FE + 0.2%SI	250	9:18:8(28)	18.0	36.0	16.0	13.5	7.5	0.3
WEEK 1 TOP - PIVOT		APEX	1	APEX	50.0	10.0	8.0	0.0	0.0	0.0
WEEK 3 TOP - PIVOT		APEX	1	APEX	50.0	10.0	8.0	0.0	0.0	0.0
		KCL - JAPSFINE	25	0:0:1(50)	0.0	0.0	12.5	0.0	0.0	0.0
WEEK 5 TOP - PIVOT		BIO - ORTHOPHOS	20	ORTHOPHOS	0	0	0	0.0	0.0	0.0
		EVOLVE	20	EVOLVE	50.0	10.0	10.0	0.0	0.0	0.0
WEEK 7 TOP - PIVOT		KCL - JAPSFINE	25	0:0:1(50)	0.0	0.0	12.5	0.0	0.0	0.0
		APEX	1	APEX	50.0	10.0	8.0	0.0	0.0	0.0
		KCL - JAPSFINE	25	0:0:1(50)	0.0	0.0	12.5	0.0	0.0	0.0
		FLAVOCROP	20	FLAVOCROP	0	0	0	0.0	0.0	0.0
	25		1198		304.3	96.0	123.7	168.8	40.6	1.2