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LIST OF AGRICULTURAL LIMES FERTILIZERS AND SOIL CONDITIONERS

Registered at the Office of the Director-General of Agriculture
under the *Fertilizers Act* 1974 (No. 8604)
for the period 1983-1986

No. 19—73695/84—Price $2.40

DEPARTMENT OF AGRICULTURE - VICTORIA

LIST OF COMPOUNDS PAGE C 1

WHENEVER ANY EXPRESSION APPEARING IN ANY COLUMN OF THE FOLLOWING TABLE IS MENTIONED AS AN ACTIVE CONSTITUENT IN THE LIST, IT REFERS TO THE MATERIAL SET OUT OPPOSITE THE SAID EXPRESSION IN THE SECOND COLUMN OF THE TABLE

C	AGRICULTURAL CHEMICAL	
CDAAA	2,4-D	
CDICA	DICAMBA	
CDIEL	DIELDRIN	
CINDA	INDOLE ACETIC ACID	
CLIND	LINDANE	
CMCPA	MCPA	
CNAAA	NAPTHALENE ACETIC ACID	
K	POTASSIUM	
KBIS	POTASSIUM -	PRESENT AS BISULPHATE
KCAR	POTASSIUM -	PRESENT AS CARBONATE
KCHL	POTASSIUM -	PRESENT AS CHLORIDE
KFMA	POTASSIUM -	PRESENT AS FOWL MANURE
KFOW	POTASSIUM -	PRESENT AS ORGANIC FROM FISH
KHYD	POTASSIUM -	PRESENT AS HYDROXIDE
KNIT	POTASSIUM -	PRESENT AS NITRATE
KNOC	POTASSIUM -	PRESENT AS NATURAL ORGANIC COMPOUNDS
KOXI	POTASSIUM -	PRESENT AS OXIDE
KPHO	POTASSIUM -	PRESENT AS PHOSPHATE
KSIL	POTASSIUM -	PRESENT AS SILICATE
KSME	POTASSIUM -	PRESENT AS VEGETABLE MEAL
KSUL	POTASSIUM -	PRESENT AS SULPHATE
KSYC	POTASSIUM -	PRESENT AS SYNTHETIC ORGANIC COMPOUNDS
KTOT	TOTAL POTASSIUM	
P	OTHER INGREDIENTS	
MGYP	GYPSUM	
MLAU	AMMONIUM LAURETH SULFATE	
MMIS	WATER MISCIBLE CRUDE OIL	
MPRO	PROPELLANT	
MTOM	ORGANIC MATTER	
MTOT	TOTAL SOLIDS	
MUR	BIURET	
MWAT	WATER % (IN LIQUIDS)	
MWSE	SEAWEED EXTRACT	
N	NITROGEN	
NAFO	NITROGEN -	PRESENT AS ANIMAL, BIRD AND FISH OFFAL
NAMM	NITROGEN -	PRESENT AS AMMONIUM
NBEF	NITROGEN -	PRESENT AS BLOOD, BONE AND FLESH
NBLM	NITROGEN -	PRESENT AS BLOOD AND BONE
NBLO	NITROGEN -	PRESENT AS BLOOD
NBOF	NITROGEN -	PRESENT AS BONE & FLESH
NBON	NITROGEN -	PRESENT AS BONE
NBOM	NITROGEN -	PRESENT AS BONE, OFFAL, ORGANIC WASTE
NFMA	NITROGEN -	PRESENT AS FOWL MANURE
NFOW	NITROGEN -	PRESENT AS FISH AND ANIMAL OFFAL, ORGANIC WASTE

LIST OF COMPOUNDS (CONTINUED) PAGE C 2

NHOM	NITROGEN -	PRESENT AS HOOF AND HORN
NIBD	NITROGEN -	PRESENT AS I.B.D.U. (ISOBUTYRALDEHYDE)
NNIT	NITROGEN -	PRESENT AS NITRATE
NNOC	NITROGEN -	PRESENT AS NATURAL ORGANIC COMPOUNDS
NPLM	NITROGEN -	PRESENT AS VEGETABLE MEAL
NREA	NITROGEN -	PRESENT AS UREA
NREF	NITROGEN -	PRESENT AS UREA FORMALDEHYDE
NSYC	NITROGEN -	PRESENT AS SYNTHETIC ORGANIC COMPOUNDS
NTOT	TOTAL NITROGEN	
P	PHOSPHORUS	
PWQS	PHOSPHORUS -	PRESENT AS WATER SOLUBLE
PCAS	PHOSPHORUS -	PRESENT AS CITRATE SOLUBLE
PCIN	PHOSPHORUS -	PRESENT AS CITRATE INSOLUBLE
PTOT	TOTAL PHOSPHORUS	
SSA	SULFUR -	PRESENT AS SULFURIC ACID
SSE	SULFUR -	PRESENT AS ELEMENTAL SULFUR
SSU	SULFUR -	PRESENT AS SULFATE
STOT	TOTAL SULFUR	
T	PRESCRIBED INGREDIENTS	
TALS	ALUMINIUM	
TCAA	CALCIUM -	PRESENT AS HYDROXIDE
TCAB	CALCIUM -	PRESENT AS BONE
TCAC	CALCIUM -	PRESENT AS CHLORIDE
TCAD	CALCIUM -	PRESENT AS E.D.T.A. SALT
TCAE	CALCIUM -	PRESENT AS PHOSPHATE
TCAF	CALCIUM -	PRESENT AS FOWL MANURE
TCAG	CALCIUM -	PRESENT AS SUPERPHOSPHATE
TCAH	CALCIUM -	PRESENT AS CALCIUM OXIDE
TCAN	CALCIUM -	PRESENT AS NITRATE
TCAO	CALCIUM -	EXPRESSED AS CALCIUM OXIDE
TCAP	CALCIUM -	PRESENT AS POLYPHENOLIC SALT
TCAQ	CALCIUM -	PRESENT AS EQUIVALENT CALCIUM CARBONATE
TCAR	CALCIUM -	PRESENT AS CALCIUM CARBONATE
TCAS	CALCIUM -	PRESENT AS SULFATE
TCAT	TOTAL CALCIUM	
TCO	COBALT	
TCU	COPPER	
TFE	IRON	
TMG	MAGNESIUM	
TMGO	MAGNESIUM OXIDE	
TMN	MANGANESE	
TMO	MOLYBDENUM	
TRB	BORON	
TSE	SELENIUM	
TSVE	PASSING AN 850 MICRON TEF SIEVE	
TZN	ZINC	

DEPARTMENT OF AGRICULTURE- VICTORIA

LIST OF SUPPLIERS

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CODE.	COMPANY NAME.	ADDRESS.	
ACF	ACTIVE FERTILIZERS LTD	26 PARK ROAD,	MIDDLE PARK, VIC. 3206
ADP	ADAMS PEST CONTROL PTY LTD	188 BAY STREET,	PORT MELBOURNE, VIC. 3207
ADW	ADELAIDE AND WALLAROO FERTILIZERS LTD	25 PEEL ST,	ADELAIDE, SA. 5000
AGR	AGRA PRODUCTS PTY LTD	297-301 SEMAPHORE ROAD,	BIRKENHEAD, SA. 5015
AMW	AMWAY OF AUSTRALIA PTY LTD	46 CARRINGTON ROAD,	CASTLE HILL, NSW. 2154
ATT	ATTUNGA HORTICULTURAL CO.	57 RADFORD ROAD,	RESERVOIR.VIC. 3073
BAS	BASF AUSTRALIA LTD	55 FLEMINGTON ROAD,	NORTH MELBOURNE, VIC. 3051
BAY	BAYER AUSTRALIA LTD	633-647 SPRINGVALE ROAD,	GLEN WAVERLEY, VIC.3150
BEF	BELFAST LIME	"GURA",	FORT FAIRY, VIC. 3284
BEL	R A BELL BOOTH & CO (AUST) PTY LTD	FACTORY 4 ,375 BAYSWATER ROAD,	BAYSWATER, VIC. 3153
BEN	BENDIGO FERTILIZERS	ROHS ROAD,	BENDIGO, VIC.3550
BET	BETTA GROWER FERTILIZERS PTY.LTD.	27 LIGNEL ROAD,	MT.WAVERLEY, VIC.3149
BLA	K & S BLACKHEY INDUSTRIES	8 WINDSOR PLACE,	WEST HELTON, VIC. 3337
BRI	BRIGHTON FERTILIZER CO	4 MURDOCH STREET,	CLAYTON, VIC.3168
BRU	F.H.BRUNNING PTY LTD	22 KINGSWAY,	SOUTH MELBOURNE, VIC. 3205
CAG	CHEM-AG DISTRIBUTOR PTY LTD	137 FRANCISCO STREET,	BELMONT, WA. 6104
CAL	CALCINO PTY LTD	WILLUNG SOUTH	VIA TRARALGON, VIC. 3844
CAN	CANASA CHEMICALS	46 PLYMOUTH ROAD,	CROYDON, VIC. 3136
CAP	COLIN CAMPBELL (CHEMICALS) PTY LTD	41 BIRMINGHAM STREET,	ALEXANDRIA, NSW.2015
CHA	CHAMPION LAWN SPRINKLERS	35 HOWE STREET,	OSBORNE PARK, WA. 6017
CHE	CHEMSEARCH AUSTRALIA PTY LTD	5-9 RALPH STREET,	ALEXANDRIA, NSW.2015.
CHG	CHEMGROW INDUSTRIES	13 GYMPIE STREET,	BULLEEN,VIC. 3105
CHN	CHEYNE FARMS PTY LTD		TIMBOON, VIC. 3268
CHS	CHEMSPRAY PTY LTD	15 GARLING ROAD ,	PARATONG, NSW. 2148
CIB	CIBA-GEIGY AUSTRALIA LTD	14 ONION ROAD,	LANE COVE, NSW. 2066
COL	G.J. COLES & COY LTD	236 BOURKE STREET,	MELBOURNE. VIC. 3000
CON	CONSOLIDATED FERTILIZER SALES PTY LTD	GIBSON ISLAND,	BEMPANT, BRISBANE, QLD. 470
COP	L.B.& P.M.COOPER	COIMADAI,	BACCHUS MARSH, VIC.3340
DAM	DAVID MITCHELL ESTATE LTD	430 SWAN STREET,	RICHMOND, VIC. 3121
DAR	DARRIMAN AGRICULTURAL LIMES	43 MACARTHUR STREET ,	SALE, VIC. 3850
DIC	DICEMHED (AUST) PTY.LTD	470 LYTTON ROAD,	MORNINGTON, QLD. 4170.
DUR	DURALITE PTY LTD	4 PEARCE STREET,	BURWOOD, VIC. 3125
DYN	DYNAMIC LIFTER PTY LTD	MILE END ROAD,	MOUSE HILL, NSW. 2153
FAR	FAIRBANKS SELECTED SEED CO	542 FOOTSCRAY ROAD,	FOOTSCRAY, VIC 3011
FEN	FENSMORE PTY LTD	24 COMMERCIAL DRIVE,	THOMASTOWN, VIC.3074
FEO	S.FENTON & SONS	RACECOURSE ROAD,	TERANG, VIC. 3264
FER	FERTOOL DISTRIBUTORS	GREAVES ROAD,	NARRE WARREN, VIC.3805
FET	I.E & S FENTON	17 O'CONNOR STREET,	RESERVOIR, VIC. 3073
GAR	GARDEN TREND PTY. LTD.	110 HIGHETT STREET,	RICHMOND, VIC. 3121
GIP	GIPPSLAND BULK SPREADERS	SOUTH ROAD,	DROUIN, VIC.3818
GLE	GLENCOE LIME PTY LTD	21 LATROBE STREET,	ROSEDALE, VIC. 3847
GOO	GOODEP PRODUCTS PTY LTD	15 RUSHDALE STREET,	SCOPESBY, VIC. 3179
GRO	GRO GROUP PTY LTD	698 BURKE ROAD,	CAMBERWELL, VIC.3124
GRE	GREEN PASTURE LIME (LEFFINGWELL) PTY LTD	31 KING STREET,	MELBOURNE, VIC.3000
GRF	EDWARD D. GREENFIELD PTY LTD	MANGONDAH HIGHWAY,	LILYDALE. VIC. 3140
HOD	H.F. HODGE & SONS PTY LTD	128 GILBERT STREET,	ADELAIDE, SA. 5000
HOE	HOECHST AUSTRALIA LTD	606 ST.KILDA ROAD,	MELBOURNE, VIC.3004

LIST OF SUPPLIERS - (CONTINUED)

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HOI	HORTICO LTD	RAYMOND ROAD,	LAVERTON, VIC.3026
HOL	HOLMES WHOLESALE	DIFFEY ROAD,	EVERTON, VIC, 3746
HYD	HYDROPONIC INDUSTRIES	12 CENTURY DRIVE,	BRAESIDE, VIC. 3195
ICI	ICI AUSTRALIA OPERATIONS PTY.LTD.	1 NICHOLSON STREET,	MELBOURNE, VIC. 3000
KAR	KARI PAK INDUSTRIES	12 JESMOND ROAD ,	CROYDON, VIC. 3136 00
KEN	KENDON CHEMICAL & MANUFACTURING CO PTY LTD	71 MCCLURE STREET,	THORNBURY, VIC.3071
KFC	KEY FARM CHEMICALS	9 DEVLIN DRIVE,	HOPPERS CROSSING, VIC. 3030
KIG	KING ISLAND BIO DYNAMIC	2 PARK ROAD,	MT WAVERLEY, VIC. 3149
KIN	GEORGE KINNEAR & SONS PTY. LTD	130 BALLARAT ROAD,	FOOTSCRAY. VIC. 3011
KMP	KMP PTY LTD	1 GARDEN STREET,	SOUTH YARRA, VIC. 3141
LAE	ROCHE-MAAG LIMITED	NORTHAM AVENUE,	BANKSTOWN, NSW.2200
LIM	LIME AUSTRALIA PTY. LTD	2 GORMAN ROAD,	GOULBURN, NSW. 2580
MAC	MACARTHUR LIME CO	MACARTHUR	VIC. 3286
MAL	MAC LIME	55 OPAL STREET ,	LISMORE , VIC. 3324 00
MER	MERRIVAL PET FOODS	LEVY'S POINT,	WARRNAMBOOL, VIC. 3280
MIN	MINERAL FERTILIZER (VIC)	22 PRINCES HIGHWAY,	DANDENONG. VIC. 3175
MUI	E.E.MUIR & SONS PTY LTD	542 FOOTSCRAY ROAD,	FOOTSCRAY, VIC.3011
MUR	MURRAY VALLEY PROTEIN PTY LTD	WANGARATTA,	VIC. 3677
NON	NONFERRAL PTY LTD	LUNSTANS COURT,	KEON PARK, VIC.3073
PAC	PACIFIC COMMERCE & TRADERS CO. PTY LTD	324 ST KILDA ROAD,	MELBOURNE, VIC. 3004
PAN	PANNIFEX FERTILIZERS	5 ALICK STREET ,	BROOKLYN, VIC. 3012
PAT	W.PATON (FERTILIZERS) PTY LTD	175 MAY STREET,	SYDNEY, NSW.2000
PEN	PEN-CHEM PTY LTD	WAREHOUSE 1,50 PENINSULA AVENUE,	RYE VIC 3941
PEP	PENINSULA PACKAGERS	985 NEPEAN HIGHWAY,	MORNINGTON, VIC. 3931
PER	PERRIMAN WRIGHT CONSOLIDATED PTY LTD	657 SPRINGVALE ROAD,	MULGRAVE, VIC. 3170
PHO	THE PHOSPHATE CO-OPERATIVE CO.OF AUSTRALIA LTD	160 QUEEN STREET,	MELBOURNE VIC 3001
PLZ	PLAZA GARDEN CENTRE PTY LTD	9-11 PROSPECT STREET,	BOX HILL, VIC. 3128
PRC	PRECISION FERTILIZERS PTY LTD	21 OCEAN GROVE,	COLLAROY. NSW. 2097
RAR	RANSAY & TREGANOWAN LTD	469-477 LATROBE STREET,	MELBOURNE, VIC. 3000
RDC	R & D CHEMICALS PTY LTD	1 PARK ROAD,	RYDALMERE, NSW. 2116
RED	RED TOP DISTRIBUTORS PTY LTD	51 PRINCES STREET,	PORT MELBOURNE, VIC.3207
REF	REEF ORGANICS	25-1 THEW PARADE,	DEE WHY, NSW. 2099
REM	AUSTRALIAN BLUE METALS	BRIDGEWATER ROAD,	PORTLAND, VIC. 3305
REN	RENTOKIL PTY.LTD	554 PACIFIC HIGHWAY,	CHATSWOOD, NSW. 2067
RIT	RITE-GRO PTY LTD	166-177 BROWNS ROAD,	NOBLE PARK, VIC. 3174
SAB	S & B FERTILIZERS PTY.LTD.	4 AURORA COURT,	GLEN WAVERLEY, VIC.3150
SAF	AUSTRALIAN SAFEWAY STORES PTY LTD	WELLINGTON ROAD,	MULGRAVE VIC 3170
SAM	SAMUEL TAYLOR	239 PACIFIC HIGHWAY,	ARTARMON, NSW. 2064
SAR	SARROLL PTY LTD	5 UPPER EAST STREET,	BURLEIGH HEADS, QLD. 4220
SCH	SCHERING PTY LTD	WOOD STREET,	TEMPE, NSW.2044
SEL	SELLEYS CHEMICAL COMPANY PTY LTD	1 GOW STREET ,	BANKSTOWN, NSW. 220000
SHI	SHIRLEYS FERTILIZERS	1 SHIRLEY STREET,	GRANVILLE, NSW. 2142
SOU	SOUTHREACH LIMES PTY.LTD.	81 ELIZABETH STREET,	EDENHOPE VIC.3318
SPA	LARA FERTILIZER & LIME CO.	86 RENNIE STREET,	LARA, VIC. 3212
STE	STEETLEY INDUSTRIES LTD (MINERALS DIVISION)	18-20 NELLBERN ROAD	MOORABBIN, VIC. 318900
STU	D.E. STUBING TYNE	67 BALFOUR STREET,	NAILSWORTH,SA. 5083
TAS	TASBOND TASMANIAN ADHESIVES PTY LTD	330 INVERMAY ROAD,	LAUNCESTON, TAS.7250
TUP	TUPPERWARE OF AUSTRALIA PTY LTD	LYSTERFIELD ROAD,	FERNTREE GULLY, VIC. 3156
VIC	VICTOR-SCOTT PTY LTD	43 CYPRESS STREET,	LAUNCESTON, TAS. 7250
VIR	VICTORIAN AGRICULTURAL LIME LTD	472 COLLINS STREET,	MELBOURNE, VIC.3000
VMS	V.M.S. AGRICULTURAL ENTERPRISES	"MOLWARRA" BLACK RANGE ROAD,	MONSEE, VIC. 3434
WAY	WAYNE DISTRIBUTING	SUITE 2a, 12 COLLINS STREET,	MELBOURNE, VIC. 3000
WGF	W.G FERTILIZERS PTY LTD	1 DIXON ROAD,	CANDIDIA, VIC. 3978
WOL	WOOLWORTHS LIMITED	540 GEORGE STREET,	SYDNEY, NSW. 2001
WRB	WRIGHT STEPHENSON & CO (AUST) PTY LTD	86 STUBBS STREET,	KENSINGTON, VIC. 3031
YAT	ARTHUR YATES & CO PTY LTD	142 DOUGHARTY ROAD,	WEST HEIDELBERG, VIC.3081
ZES	ZEST PRODUCTS PTY LTD	6-8 WATERLOO STREET,	ROZELLE. NSW. 2039

DEPARTMENT OF AGRICULTURE - VICTORIA

LIST OF FERTILIZERS 23/01/84 PAGE Z 4

REGISTERED AT THE OFFICE OF THE DIRECTOR-GENERAL OF AGRICULTURE UNDER THE FERTILIZERS ACT 1974 (NO 8604) FOR THE REGISTRATION PERIOD 1983-86
ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

[IN ORDER OF TYPE.]

PRODUCT NAME.	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
NITROGEN FERTILIZERS-AMMONIUM NITRATE																
CROP KING NITRAM	NNIT	17.000														CON
	NAMN	17.000														
	TOTAL		34.000													
PIVOT AMMONIUM NITRATE	NNIT	17.000														PHO
	NAMN	17.000														
	TOTAL		34.000													
TOP BRAND AMMONIUM NITRATE	NNIT	17.000														ADW
	NAMN	17.000														
	TOTAL		34.000													
YATES SOLUBLE LAWN FOOD	NNIT	17.000														YAT
	NAMN	17.000														
	TOTAL		34.000													
NITROGEN FERTILIZERS-AMMONIUM SULPHATE																
ATTUNGA LEAF GROW SULPHATE OF AMMONIA	NAMN	21.000								SSU	23.600					ATT
	TOTAL		21.000							TOTAL SULF	23.600					
BARDINE SULPHATE OF AMMONIA	NAMN	21.000								SSU	23.600					RIT
	TOTAL		21.000							TOTAL SULF	23.600					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 5

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
BRIGHTON FERTILIZER CO.SULPHATE OFAMMONIA	NAMN	21.000								SSU	23.600					BRI
	TOTAL		21.000							TOTAL SULF	23.600					
GRO-DEC PRODUCTS SULPHATE OF AMMONIAMONIA	NAMN	21.000								SSU	23.600					PLZ
	TOTAL		21.000							TOTAL SULF	23.600					
HORTICO SULPHATE OF AMMONIA	NAMN	20.500								SSU	24.000					HOI
	TOTAL		20.500							TOTAL SULF	24.000					
NURSERYMENS BRAND SULPHATE OF AMMONIA	NAMN	21.000								SSU	23.600					PAN
	TOTAL		21.000							TOTAL SULF	23.600					
PANNIFEX SULPHATE OF AMMONIA	NAMN	21.000								SSU	23.600					PAN
	TOTAL		21.000							TOTAL SULF	23.600					
PIVOT SULPHATE OF AMMONIA (FINE)	NAMN	21.000								SSU	23.600					PHO
	TOTAL		21.000							TOTAL SULF	23.600					
PIVOT SULPHATE OF AMMONIA (GRANULAR)	NAMN	21.000								SSU	23.600					PHO
	TOTAL		21.000							TOTAL SULF	23.600					
SHIRLEYS SULPHATE OF AMMONIA	NAMN	21.000								SSU	24.000					SHI
	TOTAL		21.000							TOTAL SULF	24.000					
TOP BRAND SULPHATE OF AMMONIA	NAMN	21.000								SSU	24.000					ADW
	TOTAL		21.000							TOTAL SULF	24.000					
YATES SULPHATE OF AMMONIA	NAMN	21.000								SSU	24.000					YAT
	TOTAL		21.000							TOTAL SULF	24.000					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 6

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
NITROGEN FERTILIZERS-CALCIUM AMMONIUM NITRATE																
NITROGREEN CALCIUM AMMONIUM NITRATE26%	NNIT	13.000								TCAR	8.800					BAS
	NAMM	13.000								TOTAL						
	TOTAL		26.000							CALC	8.800					
NITROGEN FERTILIZERS-SODIUM NITRATE																
PIVOT NITRATE OF SODA	NNIT	16.000														PHO
	TOTAL		16.000													
NITROGEN FERTILIZERS-UREA																
CFL UREA	NREA	46.000												MUR	.400	CON
	TOTAL		46.000													
CROP KING UREA	NREA	46.000												MUR	1.000	CON
	TOTAL		46.000													
PIVOT FOLIAR SPRAY UREA BIURET 0.4% MAX	NREA	46.000												MUR	.400	PHO
	TOTAL		46.000													
PIVOT UREA	NREA	46.000												MUR	1.000	PHO
	TOTAL		46.000													
TOP BRAND UREA - TOP.	NREA	46.000												MUR	.400	ADW
	TOTAL		46.000													
TOP BRAND UREA-CROPLIFT	NREA	46.000												MUR	1.000	ADW
	TOTAL		46.000													

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 7

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
NITROGEN FERTILIZERS-UREA FORMALDEHYDE																
BRUNNINGS NITROFORM	NREF	38.000														BRU
	TOTAL		38.000													
GRO-MAX SLOW RELEASE NITROGEN BLUE CHIPU.F.38	NREF	38.000														FER
	TOTAL		38.000													
HORTICO TOM THUMB EARTH FOOD FOR FERNS	NREF	16.000														HOI
	TOTAL		16.000													
LANE UF 38 CHIP (UREA FORMALDEHYDE)TURF-- FERTILIZER	NREF	38.000														LAE
	TOTAL		38.000													
NITROGEN FERTILIZERS-NITROGEN & TRACE ELEMENTS																
CHILEAN NATURAL GRANULATED NITRATE OF SODA	NNIT	16.000								TRB	.050					AUI
	TOTAL		16.000													
HORTICO COMBINED MOSSKILLER AND LAWN FOOD	NAMM	12.600								SSU	19.000					HOI
	TOTAL		12.600							TOTAL SULF	19.000					
										TFE	8.000					
TOP BRAND LAWN MIXTURE "B" (CLOVERKILL)	NAMM	13.300								SSU	19.700					ADW
	TOTAL		13.300							TOTAL SULF	19.700					
										TFE	6.000					
TOP BRAND UREA WITH TRACE ELEMENTS	NAMM	2.100		PAQS	2.300		KSUL	3.300		TCU	.070					ADW
	NREA	34.500		TOTAL		2.300	TOTAL		3.300	TFE	.900					
	TOTAL		36.600							TMN	.140					
										TZN	.200					
										SSU	1.300					
										TOTAL SULF	1.300					

LIST OF FERTILIZERS - (CONTINUED). PAGE 2 8

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
YATES ACITONE	NAMM	5.250								SSU	16.000					YAT
	TOTAL		5.250							SSE	25.000					
										TOTAL SULF	41.000					
										TFE	5.000					
										TALS	2.000					
NITROGEN FERTILIZERS-MISCELLANEOUS																
GARDEN KING FERTILIZER 1800	NIBD	31.000														CON
	TOTAL		31.000													
GRO-MAX EASIGREEN	NIBD	31.000														FER
	TOTAL		31.000													
GRO-MAX SLOW RELEASE NITROGEN 1800	NIBD	31.000														FER
	TOTAL		31.000													
I.B.D.U. SHIRLEYS FERTILIZERS	NIBD	31.000														SHI
	TOTAL		31.000													
PHOSPHORUS FERTILIZERS-SUPERPHOSPHATE																
ATTUNGA SUPERPHOSPHATE				PAQS	7.300					SSU	11.000					ATT
				PCAS	1.300					TOTAL SULF	11.000					
				PCIN	.700											
				TOTAL		9.300										
BRIGHTON FERTILIZER CO. SUPERPHOSPHATE				PAQS	7.600					SSU	11.000					BRI
				PCAS	1.000					TOTAL SULF	11.000					
				PCIN	.700											
				TOTAL		9.300										

LIST OF FERTILIZERS - (CONTINUED). PAGE 2 9

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
BRUNNINGS FINE SUPER FERTILIZER				PAQS	7.300					SSU	11.000					BRU
				PCAS	1.300					TOTAL SULF	11.000					
				PCIN	.500											
				TOTAL		9.100										
GREENFIELD SUPERPHOSPHATE				PAQS	7.300					SSU	11.000					GRF
				PCAS	1.300					TOTAL SULF	11.000					
				PCIN	.500											
				TOTAL		9.100										
HORTICO SUPERPHOSPHATE				PAQS	7.000					SSU	10.500					HOI
				PCAS	1.500					TOTAL SULF	10.500					
				PCIN	.500					TCAG	20.000					
				TOTAL		9.000				TOTAL CALC	20.000					
NURSERYMENS BRAND SUPER PHOSPHATE				PAQS	7.600					SSU	11.000					PAN
				PCAS	.910					TOTAL SULF	11.000					
				PCIN	.810											
				TOTAL		9.320										
PANNIFEX SUPERPHOSPHATE				PAQS	7.600					SSU	11.000					PAN
				PCAS	.910					TOTAL SULF	11.000					
				PCIN	.810					TCAG	20.000					
				TOTAL		9.320				TOTAL CALC	20.000					
PIVOT DOUBLE SUPER				PAQS	14.200					SSU	4.100					PHO
				PCAS	1.700					TOTAL SULF	4.100					
				PCIN	1.600											
				TOTAL		17.500										
PIVOT PHOSPHATE ROCK (GROUND)				PCIN	15.500											PHO
				TOTAL		15.500										
PIVOT SUPER-SULPHUR 20.0%				PAQS	6.500					SSU	9.900					PHO
				PCAS	1.200					SSE	9.900					
				PCIN	.400					TOTAL SULF	19.800					
				TOTAL		8.100										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 10

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT SUPERPHOSPHATE				PAQS	7.300					SSU	11.000					PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	11.000					
				TOTAL		9.100										
RITE-GRO SUPERPHOSPHATE				PAQS	7.000					SSU	10.000					RIT
				PCAS	1.500					TOTAL						
				PCIN	.500					SULF	10.000					
				TOTAL		9.000				TCAG	20.000					
										TOTAL						
										CALC	20.000					
SHIPLEYS PROGRAS SUPERFINE SUPERPHOSPHATE				PAQS	7.300					SSU	11.500					SHI
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	11.500					
				TOTAL		9.100				TCAG	22.000					
										TOTAL						
										CALC	22.000					
SHIRLEYS SUPERPHOSPHATE				PAQS	7.300					SSU	11.500					SHI
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	11.500					
				TOTAL		9.100				TCAG	22.000					
										TOTAL						
										CALC	22.000					
TOP BRAND SUPER				PAQS	7.600					SSU	11.000					ADW
				PCAS	1.000					TOTAL						
				PCIN	.400					SULF	11.000					
				TOTAL		9.000										
TOP BRAND TOPFOS				PAQS	14.000					SSU	4.500					ADW
				PCAS	2.200					TOTAL						
				PCIN	1.300					SULF	4.500					
				TOTAL		17.500										
YATES SUPERPHOSPHATE				PAQS	7.300					SSU	11.000					YAT
				PCAS	1.300					TOTAL						
				PCIN	.700					SULF	11.000					
				TOTAL		9.300				TCAG	22.000					
										TOTAL						
										CALC	22.000					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 11

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PHOSPHORUS FERTILIZERS-PHOSPHORUS & LIME																
PIVOT SUPER LIME				PAQS	.300					SSU	7.800					PHO
				PCAS	4.200					TOTAL						
				PCIN	1.200					SULF	7.800					
				TOTAL		5.700				TCAG	25.700					
										TOTAL						
										CALC	25.700					
PHOSPHORUS FERTILIZERS-PHOSPHORUS, LIME & TRACE ELEMENTS																
PIVOT SUPER LIME MOLY 0.015%				PAQS	.300					SSU	7.800					PHO
				PCAS	4.200					TOTAL						
				PCIN	1.200					SULF	7.800					
				TOTAL		5.700				TCAG	25.700					
										TOTAL						
										CALC	25.700					
										TMO	.015					
PIVOT SUPER-LIME MOLY 0.025%				PAQS	.300					SSU	7.800					PHO
				PCAS	4.200					TOTAL						
				PCIN	1.200					SULF	7.800					
				TOTAL		5.700				TCAG	25.700					
										TOTAL						
										CALC	25.700					
										TMO	.025					
PHOSPHORUS FERTILIZERS-PHOSPHORUS & AGRICULTURAL CHEMICALS																
PIVOT SUPER LINDANE 0.6 (ACTIVE CONSTITUENT 0.66 PER KG LINDANE)				PAQS	7.300					SSU	11.000	CLIND	.060			PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	11.000					
				TOTAL		9.100										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 12

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT SUPER LINDANE 1.2 (ACTIVE CONSTITUENT 1.26 PER KG LINDANE)				PAQS	7.300					SSU	11.000	CLIND	.120			PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	11.000					
				TOTAL		9.100										
PIVOT SUPER LINDANE 2.4 (ACTIVE CONSTITUENT 2.46 PER KG LINDANE)				PAQS	7.300					SSU	11.000	CLIND	.240			PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	11.000					
				TOTAL		9.100										
PIVOT SUPER LINDANE 3.(ACTIVE CONSTITUENT 3.G PER KG LINDANE)				PAQS	7.300					SSU	11.000	CLIND	.300			PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	11.000					
				TOTAL		9.100										
PHOSPHORUS FERTILIZERS-PHOSPHORUS & TRACE ELEMENTS																
LEFFINGWELL FOLIAR NUTRA-SPRAY COPOPHOS 6 FOLIAR FERTILIZER				PCAS	4.700					TCU	14.500					GRE
				TOTAL		4.700				TZN	5.400					
LEFFINGWELL FOLIAR SPRAY NUTRA-PHOS TEN FOLIAR FERTILIZER				PCAS	4.300					TMN	7.000					GRE
				TOTAL		4.300				TZN	14.000					
LEFFINGWELL FOLIAR SPRAY NUTRA-PHOS 17 FOLIAR FERTILIZER				PCAS	7.400					TMN	8.000					GRE
				TOTAL		7.400				TZN	7.000					
LEFFINGWELL FOLIAR SPRAY NUTRA-PHOS 24				PCAS	10.400					TZN	12.000					GRE
				TOTAL		10.400										
LEFFINGWELL FOLIAR SPRAY NUTRA-PHOS 3-15				PCAS	6.600					TMN	15.000					GRE
				TOTAL		6.600				TZN	15.000					
PIVOT DOUBLE SUPER ZINC 2.5%				PAQS	12.400					SSU	4.300					PHO
				PCAS	2.500					TOTAL						
				PCIN	1.600					SULF	4.300					
				TOTAL		16.500				TZN	2.500					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 13

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT SUPER COPPER 0.15%				PAQS	7.300					SSU	11.000					PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	11.000					
				TOTAL		9.100				TCU	.150					
PIVOT SUPER COPPER 0.25%				PAQS	7.300					SSU	11.000					PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	11.000					
				TOTAL		9.100				TCU	.250					
PIVOT SUPER COPPER 0.25% ZINC 0.25%				PAQS	7.200					SSU	10.900					PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	10.900					
				TOTAL		9.000				TZN	.250					
										TCU	.250					
PIVOT SUPER COPPER 0.5%				PAQS	7.200					SSU	10.900					PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	10.900					
				TOTAL		9.000				TCU	.500					
PIVOT SUPER COPPER 0.5% COBALT 0.015%				PAQS	7.200					SSU	10.900					PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	10.900					
				TOTAL		9.000				TCO	.015					
										TCU	.500					
PIVOT SUPER COPPER 0.5% MOLY 0.015%				PAQS	7.200					SSU	10.900					PHO
				PCAS	1.300					TOTAL						
				PCIN	6.500					SULF	10.900					
				TOTAL		9.000				TCU	.500					
										TMO	.015					
PIVOT SUPER COPPER 0.5% MOLY 0.025%				PAQS	7.200					SSU	10.900					PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	10.900					
				TOTAL		9.000				TCU	.500					
										TMO	.025					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 14

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT SUPER COPPER 0.5%				PAQS	7.100					SSU	10.800					PHO
ZINC 0.5%				PCAS	1.200					TOTAL						
				PCIN	.600					SULF	10.800					
				TOTAL		8.900				TCU	.500					
										TZN	.500					
PIVOT SUPER COPPER 0.5%				PAQS	7.100					SSU	10.800					PHO
ZINC 0.5% COBALT 0.015%				PCAS	1.200					TOTAL						
MOLY 0.015%				PCIN	.600					SULF	10.800					
				TOTAL		8.900				TCO	.015					
										TCU	.500					
										TMO	.015					
										TZN	.500					
PIVOT SUPER COPPER 0.5%				PAQS	7.100					SSU	10.800					PHO
ZINC 0.5%MOLY 0.015%				PCAS	1.200					TOTAL						
				PCIN	.600					SULF	10.800					
				TOTAL		8.900				TCU	.500					
										TMO	.015					
										TZN	.500					
PIVOT SUPER COPPER 1.0%				PAQS	7.200					SSU	10.900					PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	10.900					
				TOTAL		9.000				TCU	1.000					
PIVOT SUPER COPPER 1.0%				PAQS	7.200					SSU	10.800					PHO
MOLY 0.025%				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	10.800					
				TOTAL		9.000				TCU	1.000					
										TMO	.025					
PIVOT SUPER COPPER 1.0%				PAQS	6.900					SSU	10.600					PHO
ZINC 1.0%				PCAS	1.100					TOTAL						
				PCIN	.800					SULF	10.600					
				TOTAL		8.800				TCU	1.000					
										TZN	1.000					
PIVOT SUPER COPPER 1.0%				PAQS	6.800					SSU	10.700					PHO
ZINC 1.0%COBALT 0.03%				PCAS	1.100					TOTAL						
MOLY 0.025%				PCIN	.900					SULF	10.700					
				TOTAL		8.800				TCO	.030					
										TCU	1.000					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 15

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
										TMO	.025					
										TZN	1.000					
PIVOT SUPER COPPER 1.0%				PAQS	6.900					SSU	10.700					PHO
ZINC 1.0%MOLY 0.025%				PCAS	1.100					TOTAL						
				PCIN	.800					SULF	10.700					
				TOTAL		8.800				TCU	1.000					
										TMO	.025					
										TZN	1.000					
PIVOT SUPER MANGANESE 2.0%				PAQS	6.700					SSU	10.200					PHO
				PCAS	1.300					TOTAL						
				PCIN	.400					SULF	10.200					
				TOTAL		8.400				TMN	2.000					
PIVOT SUPER MOLY 0.015%				PAQS	7.300					SSU	11.000					PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	11.000					
				TOTAL		9.100				TMO	.015					
PIVOT SUPER MOLY 0.025%				PAQS	7.300					SSU	11.000					PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	11.000					
				TOTAL		9.100				TMO	.025					
PIVOT SUPER MOLY 0.05%				PAQS	7.300					SSU	11.000					PHO
				PCAS	1.300					TOTAL						
				PCIN	.500					SULF	11.000					
				TOTAL		9.100				TMO	.050					
PIVOT SUPER ZINC 1.0%				PAQS	7.000					SSU	10.800					PHO
				PCAS	1.100					TOTAL						
				PCIN	.800					SULF	10.800					
				TOTAL		8.900				TZN	1.000					
PIVOT SUPER ZINC 1.5%				PAQS	6.800					SSU	10.700					PHO
				PCAS	1.100					TOTAL						
				PCIN	.900					SULF	10.700					
				TOTAL		8.800				TZN	1.500					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 16

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT SUPER ZINC 2.0%				PAQS	6.700					SSU	10.600					PHO
				PCAS	1.000					TOTAL						
				PCIN	1.000					SULF	10.600					
				TOTAL		8.700				TZN	2.000					
TOP BRAND SUPER CU 10KG ZN 10KG MO 250G CO 300G PER TONNE				PAQS	6.900					SSU	10.000					ADW
				PCAS	.900					TOTAL						
				PCIN	.400					SULF	10.000					
				TOTAL		8.200				TCO	.030					
										TCU	1.000					
										TMO	.025					
										TZN	1.000					
TOP BRAND SUPER CU 5KG ZN 5KG MG 150G CO 150G PER TONNE				PAQS	7.200					SSU	10.500					ADW
				PCAS	.900					TOTAL						
				PCIN	.400					SULF	10.500					
				TOTAL		8.500				TCO	.015					
										TCU	.500					
										TMO	.015					
										TZN	.500					
TOP BRAND SUPER MO 500G PER TONNE				PAQS	7.600					SSU	11.000					ADW
				PCAS	1.000					TOTAL						
				PCIN	.400					SULF	11.000					
				TOTAL		9.000				TMO	.050					
TOP BRAND SUPER ZN 10KG PER TONNE				PAQS	7.200					SSU	10.500					ADW
				PCAS	.900					TOTAL						
				PCIN	.400					SULF	10.500					
				TOTAL		8.500				TZN	1.000					
TOP BRAND SUPER ZN 15KG PER TONNE				PAQS	7.400					SSU	10.700					ADW
				PCAS	1.000					TOTAL						
				PCIN	.400					SULF	10.700					
				TOTAL		8.800				TZN	1.500					
TOP BRAND SUPER ZN 20KG PER TONNE				PAQS	6.900					SSU	10.000					ADW
				PCAS	.900					TOTAL						
				PCIN	.400					SULF	10.000					
				TOTAL		6.200				TZN	2.000					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 17

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
TOP BRAND TOPFOS ZINC 25 KGTONNE				PAQS	12.400					SSU	4.500					ADW
				PCAS	2.000					TOTAL						
				PCIN	1.200					SULF	4.500					
				TOTAL		15.600				TZN	2.500					
POTASSIUM FERTILIZERS-POTASSIUM CHLORIDE																
BRUNNINSS FINE POTASH FERTILIZER							KCHL	50.000								BRU
							TOTAL		50.000							
PIVOT MURIATE OF POTASH							KCHL	50.000								PHO
							TOTAL		50.000							
SHIRLEYS MURIATE OF POTASH							KCHL	49.800								SHI
							TOTAL		49.800							
TOP BRAND MURIATE OF POTASH							KCHL	50.000								ADW
							TOTAL		50.000							
POTASSIUM FERTILIZERS-POTASSIUM SULPHATE																
ATTUNGA SULPHATE OF POTASH							KSUL	41.500		SSU	17.000					ATT
							TOTAL		41.500	TOTAL						
										SULF	17.000					
BRIGHTON FERTILIZER CO. SULPHATE OF POTASH							KSUL	41.500		SSU	17.000					BRI
							TOTAL		41.500	TOTAL						
										SULF	17.000					
HORTICO SULPHATE OF POTASH							KSUL	41.500		SSU	18.400					HOI
							TOTAL		41.500	TOTAL						
										SULF	18.400					

LIST OF FERTILIZERS - (CONTINUED).

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ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
NURSERYMEN'S BRAND SULPHATE OF POTASH							KSUL	41.500		SSU	17.000					PAN
							TOTAL		41.500	TOTAL SULF	17.000					
OSMOCOTE 0-0-37							KSUL	37.000		SSU	15.000					FER
							TOTAL		37.000	TOTAL SULF	15.000					
PANNIFEX SULPHATE OF POTASH							KSUL	41.500		SSU	17.000					PAN
							TOTAL		41.500	TOTAL SULF	17.000					
PIVOT SULPHATE OF POTASH							KSUL	41.500		SSU	17.000					PHO
							TOTAL		41.500	TOTAL SULF	17.000					
PIVOT SULPHATE OF POTASH (FINE)							KSUL	41.500		SSU	17.000					PHO
							TOTAL		41.500	TOTAL SULF	17.000					
SHIRLEYS PROGRAS SOLUBLE K							KSUL	43.000		SSU	16.000					SHI
							TOTAL		43.000	TOTAL SULF	16.000					
TOP BRAND SULPHATE OF POTASH							KSUL	41.500		SSU	17.000					ABW
							TOTAL		41.500	TOTAL SULF	17.000					
YATES SULPHATE OF POTASH							KSUL	41.500		SSU	18.400					YAT
							TOTAL		41.500	TOTAL SULF	18.400					
POTASSIUM FERTILIZERS-POTASSIUM & LIME																
GREEN PASTURE POTASH LIME FERTILIZER							KSUL	4.250		TCAR	31.200					GRE
							KCHL	.500		TOTAL						
							KCAR	.250		CALC	31.200					
							TOTAL		5.000							

LIST OF FERTILIZERS - (CONTINUED).

PAGE Z 19

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
POTASSIUM FERTILIZERS-POTASSIUM & TRACE ELEMENTS																
FRITTED TRACE ELEMENTS F.T.E 503							KSIL	3.150		TRB	3.010					FER
							TOTAL		3.150	TCU	3.000					
										TFE	18.050					
										TMN	7.500					
										TMO	.200					
										TZN	7.100					
PASTURE MIXTURE							KSUL	2.500		SSU	1.000					MIN
							TOTAL		2.500	SSE	1.500					
										TOTAL SULF	2.500					
										TCAR	15.000					
										TCAA	12.500					
										TOTAL CALC	27.500					
										TRB	.050					
										TCU	.250					
										TMO	.010					
										TMG	5.750					
SHIRLEYS PROGRAS K.S.M.							KSUL	18.200		SSU	22.200					SHI
							TOTAL		18.200	TOTAL SULF	22.200					
										TMG	11.100					
NITROGEN & PHOSPHORUS FERTILIZERS-NITROGEN & PHOSPHORUS																
PIVOT D.A.P. 18	NAMM		18.000	PAQS		17.800										PHO
	TOTAL		18.000	PCAS		2.200										
				PCIM		.100										
				TOTAL		20.100										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 20

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	NITROGEN %	NITROGEN TOTAL	PHOSPHORUS CONST	PHOSPHORUS %	PHOSPHORUS TOTAL	POTASSIUM CONST	POTASSIUM %	POTASSIUM TOTAL	OTHER ELEMENTS CONST	OTHER ELEMENTS %	AGR CHEMS. CONST	AGR CHEMS. %	OTHER INGREDIENTS CONST	OTHER INGREDIENTS %	MANUF OR IMPORT
PIVOT SUPER AMMONIA 1 & 1	NAMM	10.500		PAQS	4.000					SSU	17.600					PHO
	TOTAL		10.500	PCAS	.600					TOTAL						
				PCIN	.200					SULF	17.600					
				TOTAL		4.800										
PIVOT SUPER AMMONIA 2 & 1	NAMM	7.100		PAQS	5.300					SSU	15.700					PHO
	TOTAL		7.100	PCAS	.700					TOTAL						
				PCIN	.300					SULF	15.700					
				TOTAL		6.300										
PIVOT SUPER AMMONIA 3&1	NAMM	5.300		PAQS	6.000					SSU	14.600					PHO
	TOTAL		5.300	PCAS	.800					TOTAL						
				PCIN	.400					SULF	14.600					
				TOTAL		7.200										
PIVOT SUPER AMMONIA 4&1	NAMM	4.200		PAQS	6.400					SSU	14.000					PHO
	TOTAL		4.200	PCAS	.900					TOTAL						
				PCIN	.400					SULF	14.000					
				TOTAL		7.700										
PIVOT SUPER AMMONIA 6 & 1	NAMM	3.200		PAQS	6.800					SSU	13.400					PHO
	TOTAL		3.200	PCAS	.900					TOTAL						
				PCIN	.500					SULF	13.400					
				TOTAL		8.200										
PIVOT 12A	NAMM	11.700		PAQS	16.800					SSU	2.600					PHO
	TOTAL		11.700	PCAS	2.600					TOTAL						
				PCIN	.600					SULF	2.600					
				TOTAL		20.000										
PIVOT 15 (FOR WIMMERA-MALLEE ALKALINE SOILS)	NAMM	15.200		PAQS	11.400					SSU	11.100					PHO
	TOTAL		15.200	PCAS	1.400					TOTAL						
				PCIN	.300					SULF	11.100					
				TOTAL		13.100										
PIVOT 15A	NAMM	15.200		PAQS	10.900					SSU	9.900					PHO
	TOTAL		15.200	PCAS	1.900					TOTAL						
				PCIN	.300					SULF	9.900					
				TOTAL		13.100										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 21

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	NITROGEN %	NITROGEN TOTAL	PHOSPHORUS CONST	PHOSPHORUS %	PHOSPHORUS TOTAL	POTASSIUM CONST	POTASSIUM %	POTASSIUM TOTAL	OTHER ELEMENTS CONST	OTHER ELEMENTS %	AGR CHEMS. CONST	AGR CHEMS. %	OTHER INGREDIENTS CONST	OTHER INGREDIENTS %	MANUF OR IMPORT
PIVOT 16A	NAMM	16.000		PAQS	7.700					SSU	14.800					PHO
	TOTAL		16.000	PCAS	1.100					TOTAL						
				PCIN	.200					SULF	14.800					
				TOTAL		9.000										
SHIRLEYS PROGRAS NITROHUMUS	NNOC	2.500		PCIN	1.500											SHI
	TOTAL		2.500	TOTAL		1.500										
TOP BRAND ORGANIC SOIL BUILDER	NNOL	2.500		PCIN	1.500											ADW
	TOTAL		2.500	TOTAL		1.500										
TOP BRAND SUPER & AMMONIA 1:1 (N.P.K. 10:4:0)	NAMM	10.000		PAQS	3.800					SSU	17.500					ADW
	TOTAL		10.000	PCAS	.500					TOTAL						
				PCIN	.200					SULF	17.500					
				TOTAL		4.500										
TOP BRAND SUPER & AMMONIA 1:2 (N.P.K. 14:3:0	NAMM	13.300		PAQS	2.500					SSU	19.700					ADW
	TOTAL		13.300	PCAS	.300					TOTAL						
				TOTAL		2.800				SULF	19.700					
TOP BRAND SUPER & AMMONIA 2:1 (N.P.K. 7:6:0)	NAMM	6.700		PAQS	5.100					SSU	15.300					ADW
	TOTAL		6.700	PCAS	.700					TOTAL						
				PCIN	.300					SULF	15.300					
				TOTAL		6.100										
TOP BRAND SUPER AMMONIA 3:1 (N.P.K. 5:7:0)	NAMM	5.000		PAQS	5.700					SSU	14.300					ADW
	TOTAL		5.000	PCAS	.800					TOTAL						
				PCIN	.300					SULF	14.300					
				TOTAL		6.800										
NITROGEN & PHOSPHORUS FERTILIZERS-ANIMAL BY-PRODUCTS																
"BENDIGONION" HI NITROGEN BLOOD AND BONE FERTILISER	NBLW	7.500		PCAS	3.500											BEN
	TOTAL		7.500	PCIN	1.500											
				TOTAL		5.000										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 22

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	NITROGEN %	NITROGEN TOTAL	PHOSPHORUS CONST	PHOSPHORUS %	PHOSPHORUS TOTAL	POTASSIUM CONST	POTASSIUM %	POTASSIUM TOTAL	OTHER ELEMENTS CONST	OTHER ELEMENTS %	AGR CHEMS. CONST	AGR CHEMS. %	OTHER INGREDIENTS CONST	OTHER INGREDIENTS %	MANUF OR IMPORT
ATTUNGA BLOOD & BONE	NBLB	4.500		PAQS	.500											ATT
	TOTAL		4.500	PCAS	2.500											
				PCIN	2.000											
				TOTAL		5.000										
BARDINE BLOOD & BONE	NBLB	4.500		PCAS	2.500											RIT
	TOTAL		4.500	PCIN	2.500											
				TOTAL		5.000										
BOTANY BLOOD & BONE FERTILIZER	NBLB	5.000		PCAS	5.000											MER
	TOTAL		5.000	TOTAL		5.000										
BRIGHTON FERTILIZER CO. BLOOD & BONEFERTILIZER	NBLB	5.000		PCIN	5.000											BRI
	TOTAL		5.000	TOTAL		5.000										
GREENFIELD BLOOD & BONE FERTILISER	NBBF	5.000		PCAS	5.000											GRF
	TOTAL		5.000	PCIN	2.900											
				TOTAL		7.900										
GRO-DEC PRODUCTS BLOOD & BONE	NBLB	4.500		PCAS	2.500											PLZ
	TOTAL		4.500	PCIN	2.500											
				TOTAL		5.000										
HORTICO BLOOD & BONE	NBLB	5.000		PCAS	3.000											HOI
	TOTAL		5.000	PCIN	2.000											
				TOTAL		5.000										
MURRAY VALLEY BLOOD & BONE MIXTURE	NBBF	5.000		PCAS	5.000											MUR
	TOTAL		5.000	PCIN	2.900											
				TOTAL		7.900										
NURSERYMENS BRAND ORGANIC BLOOD & BONE	NBBF	6.000		PCAS	3.000											PAN
	TOTAL		6.000	PCIN	2.000											
				TOTAL		5.000										
PANNIFEX BLOOD & BONE	NBBF	6.000		PCAS	3.000											PAN
	TOTAL		6.000	PCIN	2.000											
				TOTAL		5.000										
				TOTAL		5.000										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 23

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	NITROGEN %	NITROGEN TOTAL	PHOSPHORUS CONST	PHOSPHORUS %	PHOSPHORUS TOTAL	POTASSIUM CONST	POTASSIUM %	POTASSIUM TOTAL	OTHER ELEMENTS CONST	OTHER ELEMENTS %	AGR CHEMS. CONST	AGR CHEMS. %	OTHER INGREDIENTS CONST	OTHER INGREDIENTS %	MANUF OR IMPORT
PANNIFEX BONE DUST	NBON	4.500		PCAS	5.300					TCAB	26.000					PAN
	TOTAL		4.500	PCIN	5.900					TOTAL						
				TOTAL		11.200				CALC	26.000					
PANNIFEX HOOF & HORN	NHOH	12.000		PCAS	.500											PAN
	TOTAL		12.000	PCIN	.500											
				TOTAL		1.000										
PENINSULA PACKAGERS BLOOD & BONE	NBLB	5.000		PCIN	5.000											PEN
	TOTAL		5.000	TOTAL		5.000										
PIVOT BLOOD & BONE	NBLB	4.500		PCAS	2.500											PHO
	TOTAL		4.500	PCIN	2.500											
				TOTAL		5.000										
RITE-GRO BLOOD AND BONE	NBBF	7.000		PCIN	6.000					TCAB	12.000					RIT
	TOTAL		7.000	TOTAL		6.000				TOTAL						
										CALC	12.000					
SAFEWAY BLOOD & BONE	NBBF	5.000		PCAS	3.000					TCAB	6.000					SAF
	TOTAL		5.000	PCIN	2.000					TOTAL						
				TOTAL		5.000				CALC	6.000					
SHIRLEYS BLOOD AND BONE PLANT FOOD	NBLB	4.700		PCAS	2.930											SHI
	TOTAL		4.700	PCIN	4.880											
				TOTAL		7.810										
TOP BRAND BASE ORGANIC	NNOC	2.500		PCIN	1.500											ADW
	TOTAL		2.500	TOTAL		1.500										
TOP BRAND BLOOD & BONE	NBLB	5.000		PCIN	5.000											ADW
	TOTAL		5.000	TOTAL		5.000										
YATES BB MIXTURE	NREA	3.000		PCAS	.880											YAT
	NAFO	1.000		PCIN	2.620											
	TOTAL		4.000	TOTAL		3.500										

LIST OF FERTILIZERS - (CONTINUED). PAGE 2 24

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
YATES BLOOD & BONE II	NBBF	5.000		PCAS	5.000											YAT
	TOTAL		5.000	TOTAL		5.000										
NITROGEN & PHOSPHORUS FERTILIZERS-MISCELLANEOUS																
MUISONS NO. 3 SPECIAL	NREA	1.000		PCIN	3.000											MUI
	NNUC	2.000		TOTAL		3.000										
	TOTAL		3.000													
SHIRLEYS PROGRAS STARTAPHOS	NNIT	12.400		PAQS	21.800					SSU	3.000					SHI
	TOTAL		12.400	PCAS	.400					TOTAL						
				TOTAL		22.200				SULF	3.000					
NITROGEN & PHOSPHORUS FERTILIZERS-NITROGEN, PHOSPHORUS & TRACE ELEMENTS																
LEFFINGWELL FOLIAR SPRAY NUTRA-PHOS FE FOLIAR FERTILIZER	NAMM	3.000		PCAS	11.600					TFE	21.000					GRE
	TOTAL		3.000	TOTAL		11.600										
PIVOT N.P.K. 18-4.8-0 COPPER 0.5% MOLY 0.015% ZINC 1.0%	NAMM	16.000		PAQS	3.700					SSU	18.200					PHO
	TOTAL		16.000	PCAS	1.000					TOTAL						
				TOTAL		4.800				SULF	18.200					
										TCU	.500					
										THO	.015					
										TZN	1.000					
PIVOT N.P.K. 19-3-0 COPPER 0.5% MOLY 0.15% ZINC 1.0%	NAMM	19.100		PAQS	2.300					SSU	20.000					PHO
	TOTAL		19.100	PCAS	.600					TOTAL						
				TOTAL		3.000				SULF	20.000					
										TCU	.500					
										THO	.015					
										TZN	1.000					
PIVOT NPK 14-10-0 ZINC 1.5% (MALLEE MIX 3)	NNIT	14.000		PAQS	7.700					SSU	13.200					PHO
	TOTAL		14.000	PCAS	1.600					TOTAL						
				PCIN	.400					SULF	13.200					
				TOTAL		9.700				TZN	1.500					

LIST OF FERTILIZERS - (CONTINUED). PAGE 2 25

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT 11-11-0 ZINC 1.5% (MALLEE MIX 2)	NAMM	11.400		PAQS	8.200					SSU	10.200					PHO
	TOTAL		11.400	PCAS	2.300					TOTAL						
				PCIN	.600					SULF	10.200					
				TOTAL		11.100				TZN	1.500					
PIVOT 7-14-0 ZINC 1.5% (MALLEE MIX 1)	NAMM	7.200		PAQS	10.300					SSU	7.300					PHO
	TOTAL		7.200	PCAS	2.800					TOTAL						
				PCIN	.800					SULF	7.300					
				TOTAL		13.900				TZN	1.500					
TOP BRAND LAWN FOOD	NAMM	6.000		PAQS	1.400					SSU	13.100					ADW
	TOTAL		6.000	PCAS	1.400					TOTAL						
				TOTAL		2.800				SULF	13.100					
										TFE	1.400					
NITROGEN & POTASSIUM FERTILIZERS-NITROGEN & POTASSIUM																
PIVOT NITRATE OF POTASH	NNIT	13.000					KNIT	38.000								PHO
	TOTAL		13.000				TOTAL		38.000							
PIVOT NITRATE OF POTASH (FINE)(FOR FOLIAR SPRAY APPLICATION ONLY)	NNIT	13.000					KNIT	38.000								PHO
	TOTAL		13.000				TOTAL		38.000							
PIVOT NK 20-0-16	NAMM	8.600					KCHL	16.000		SSU	9.700			MUR	.230	PHO
	NREA	11.500					TOTAL		16.000	TOTAL						
	TOTAL		20.100							SULF	9.700					
NITROGEN & POTASSIUM FERTILIZERS-NITROGEN, POTASSIUM & TRACE ELEMENTS																
ATTUNGA LAWN FOOD WITH IRON FOR WETTER LAWNS	NAMM	17.200					KCHL	7.000		SSU	19.800					ATT
	TOTAL		17.200				TOTAL		7.000	TOTAL						
										SULF	19.800					
										TFE	1.000					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 26

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
BRUNNINGS SOLUBLE LAWN FOOD FERTILIZER	NAMM	16.000					KCHL	8.000		SSU	18.000					BRU
	TOTAL		16.000				TOTAL		8.000	TOTAL						
										SULF	18.000					
										TCU	.030					
										TFE	1.000					
										TMN	.150					
										TMO	.001					
										TZN	.005					
HORTICO ALUMINIUM SULPHATE BLUEING FERTILISERS	NNIT	1.000					KNIT	3.000		SSU	12.800					HOI
	TOTAL		1.000				TOTAL		3.000	TOTAL						
										SULF	12.800					
										TALS	7.000					
NATURAL CHILEAN GRANULATED SODIUMPOTASSIUM NITRATE	NNIT	15.000					KNIT	11.700		TRB	.050					HUI
	TOTAL		15.000				TOTAL		11.700							
PANNIFEX NO 1 LAWN FOOD	NAMM	12.000					KCHL	13.000		SSU	14.500					PAN
	TOTAL		12.000				TOTAL		13.000	TRB	.010					
										TCU	.063					
										TFE	1.500					
										TMN	.016					
										TZN	.063					
SHIRLEYS PROGRAS KAYNITRO	NNIT	5.850					KNIT	17.100		SSU	10.800					SHI
	NAMM	5.450					TOTAL		17.100	TOTAL						
	NREA	2.300								SULF	10.800					
	TOTAL		17.600							TFE	1.000					
TOP BRAND TOP NO. 4 - LAWNS	NAMM	15.500					KCHL	6.000		SSU	19.000					ADW
	TOTAL		15.500				TOTAL		6.000	TOTAL						
										SULF	19.000					
										TCU	.010					
										TFE	1.300					
										TMN	.010					
W.S. LAWN FOOD FERTILIZER	NAMM	15.500					KSUL	6.000		SSU	19.000					WRS
	TOTAL		15.500				TOTAL		6.000	TOTAL						
										SULF	19.000					
										TCU	.010					
										TFE	1.300					
										TMN	.010					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 27

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
YATES HYDRANGEA BLUEING TONIC	NNIT	1.600					KNIT	3.820		SSU	12.000					YAT
	TOTAL		1.600				TOTAL		3.820	TOTAL						
										SULF	12.000					
										TALS	7.000					

NITROGEN & POTASSIUM FERTILIZERS-NITROGEN, POTASSIUM & AGRICULTURAL CHEMICALS

HORTICO LAWN WEEDER AND FEEDER	NNIT	3.500					KNIT	10.100				CDAAA	3.200MUR		1.000	HOI
	NREA	31.500					TOTAL		10.100							
	TOTAL		35.000													

PHOSPHORUS & POTASSIUM FERTILIZERS-PHOSPHORUS & POTASSIUM

GBS SUPER POTASH 1&1				PAQS	3.800		KCHL	25.000		SSU	5.500					GIP
				PCAS	.500		TOTAL		25.000	TOTAL						
				PCIN	.400					SULF	5.500					
				TOTAL		4.700										
GBS SUPER POTASH 2 & 1				PAQS	5.100		KCHL	16.500		SSU	7.400					GIP
				PCAS	.700		TOTAL		16.500	TOTAL						
				PCIN	.500					SULF	7.400					
				TOTAL		6.300										
GBS SUPER POTASH 3&1				PAQS	5.700		KCHL	12.500		SSU	8.300					GIP
				PCAS	.800		TOTAL		12.500	TOTAL						
				PCIN	.600					SULF	8.300					
				TOTAL		7.100										
PIVOT SUPER POTASH 1&1				PAWS	3.600		KCHL	25.000		SSU	5.500					PHD
				PCAS	.700		TOTAL		25.000	TOTAL						
				PCIN	.300					SULF	5.500					
				TOTAL		4.600										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 28

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT SUPER POTASH 2&1				PAQS	4.800		KCHL	16.500		SSU	7.400					PHO
				PCAS	1.000		TOTAL		16.500	TOTAL						
				PCIN	.300					SULF	7.400					
				TOTAL		6.100										
PIVOT SUPER POTASH 3 AND 1				PAQS	5.400		KCHL	12.500		SSU	8.300					PHO
				PCAS	1.100		TOTAL		12.500	TOTAL						
				PCIN	.300					SULF	8.300					
				TOTAL		6.800										
PIVOT SUPER POTASH 4&1				PAQS	5.800		KCHL	10.000		SSU	8.800					PHO
				PCAS	1.100		TOTAL		10.000	TOTAL						
				PCIN	.400					SULF	8.800					
				TOTAL		7.300										
PIVOT SUPER POTASH 5 AND 1				PAQS	6.100		KCHL	8.000		SSU	9.200					PHO
				PCAS	1.100		TOTAL		8.000	TOTAL						
				PCIN	.400					SULF	9.200					
				TOTAL		7.600										
PIVOT TOBACCO FERTILISER T.1 P.				PAQS	9.100		KSUL	15.800		SSU	7.700					PHO
				PCAS	1.900		TOTAL		15.800	TOTAL						
				PCIN	1.100					SULF	7.700					
				TOTAL		12.100										
PIVOT TOBACCO FERTILIZER T.1				PAQS	6.900		KSUL	22.000		SSU	10.000					PHO
				PCAS	1.500		TOTAL		22.000	TOTAL						
				PCIN	.700					SULF	10.000					
				TOTAL		9.100										
TOP BRAND SUPER & MURIATE POTASH 1:1 (N.P.K. 0:4:25)				PAQS	3.800		KCHL	25.000		SSU	5.500					ADW
				PCAS	.500		TOTAL		25.000	TOTAL						
				PCIN	.200					SULF	5.500					
				TOTAL		4.500										
TOP BRAND SUPER & SULPHATE POTASH 5:1 (N.P.K. 0:7:7)				PAQS	6.300		KSUL	6.900		SSU	12.000					ADW
				PCAS	.800		TOTAL		6.900	TOTAL						
				PCIN	.300					SULF	12.000					
				TOTAL		7.400										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 29

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM. CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
W G F SUPER AND POTASH 1 AND 1				PAQS	3.600		KCHL	25.000		SSU	5.500					WGF
				PCAS	.700		TOTAL		25.000	TOTAL						
				PCIN	.300					SULF	5.500					
				TOTAL		4.600										
W G F SUPER POTASH 3 AND 1				PAQS	5.400		KCHL	12.500		SSU	8.300					WGF
				PCAS	1.100		TOTAL		12.500	TOTAL						
				PCIN	.300					SULF	8.300					
				TOTAL		6.800										
W.G.F. SUPER POTASH 2 AND 1				PAQS	4.800		KCHL	16.500		SSU	7.400					WGF
				PCAS	1.000		TOTAL		16.500	TOTAL						
				PCIN	.300					SULF	7.400					
				TOTAL		6.100										

PHOSPHORUS & POTASSIUM FERTILIZERS-PHOSPHORUS, POTASSIUM & TRACE ELEMENTS

CEREAL MIXTURE				PCIN	3.000		KSUL	1.000		SSU	.500					MIN
				TOTAL		3.000	TOTAL		1.000	SSE	2.000					
										TOTAL						
										SULF	2.500					
										TCAE	3.900					
										TCAR	14.000					
										TOTAL						
										CALC	17.900					
										TRB	.010					
										TCO	.005					
										TCU	.250					
										TFE	3.000					
										TMN	.250					
										TZN	.250					
DAIRY MIXTURE				PCIN	1.500		KSUL	.500		SSU	4.000					MIN
				TOTAL		1.500	TOTAL		.500	TOTAL						
										SULF	4.000					
										TCAN	10.000					
										TCAM	.000					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 30

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	NITROGEN %	NITROGEN TOTAL	PHOSPHORUS CONST	PHOSPHORUS %	PHOSPHORUS TOTAL	POTASSIUM CONST	POTASSIUM %	POTASSIUM TOTAL	OTHER ELEMENTS CONST	OTHER ELEMENTS %	AGR CHEMS. CONST	AGR CHEMS. %	OTHER INGREDIENTS CONST	OTHER INGREDIENTS %	MANUF OR IMPORT
GROWERS NATURAL MIXTURE				PCIN	1.500		KSUL	2.500		SSU	4.000					MIN
				TOTAL		1.500	TOTAL		2.500	TOTAL						
										SULF	4.000					
										TCAR	11.000					
										TOTAL						
										CALC	11.000					
										TRB	.050					
										TCO	.010					
										TCU	.250					
										TFE	.500					
										TMN	.250					
										TMO	.010					
										TZN	.250					
										TMG	2.750					
LEFFINGWELL FOLIAR SPRAY NUTRA-PHOS X FOLIAR FERTILIZER				PCAS	13.900		KPHO	17.500		TZN	31.000					GRE
				TOTAL		13.900	TOTAL		17.500							
PIVOT SUPER POTASH 1 AND 1 COPPER 0.5%				PAQS	3.600		KCHL	25.000		SSU	5.400					PHO
				PCAS	.600		TOTAL		25.000	TOTAL						
				PCIN	.200					SULF	5.400					
				TOTAL		4.400				TCU	.500					
PIVOT SUPER POTASH 1&1 COPPER 0.25%MOLY 0.015%				PAQS	3.600		KCHL	25.000		SSU	5.500					PHO
				PCAS	.600		TOTAL		25.000	TOTAL						
				PCIN	.400					SULF	5.500					
				TOTAL		4.600				TCU	.250					
										TMO	.015					
PIVOT SUPER POTASH 1&1 COPPER 0.5%MOLY 0.025%				PAQS	3.500		KCHL	25.000		SSU	5.500					PHO
				PCAS	.700		TOTAL		25.000	TOTAL						
				PCIN	.300					SULF	5.500					
				TOTAL		4.500				TCU	.500					
										TMO	.025					
PIVOT SUPER POTASH 1&1 MOLY 0.025%				PAQS	3.600		KCHL	25.000		SSU	5.500					PHO
				PCAS	.600		TOTAL		25.000	TOTAL						
				PCIN	.300					SULF	5.500					
				TOTAL		4.500				TMO	.025					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 31

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	NITROGEN %	NITROGEN TOTAL	PHOSPHORUS CONST	PHOSPHORUS %	PHOSPHORUS TOTAL	POTASSIUM CONST	POTASSIUM %	POTASSIUM TOTAL	OTHER ELEMENTS CONST	OTHER ELEMENTS %	AGR CHEMS. CONST	AGR CHEMS. %	OTHER INGREDIENTS CONST	OTHER INGREDIENTS %	MANUF OR IMPORT
PIVOT SUPER POTASH 2&1 COPPER 0.25%				PAQS	4.800		KCHL	16.500		SSU	7.300					PHO
				PCAS	.900		TOTAL		16.500	TOTAL						
				PCIN	.400					SULF	7.300					
				TOTAL		6.100				TCU	.250					
PIVOT SUPER POTASH 2&1 COPPER 0.25%MOLY 0.015%				PAQS	4.900		KCHL	16.500		SSU	7.300					PHO
				PCAS	.900		TOTAL		16.500	TOTAL						
				PCIN	.300					SULF	7.300					
				TOTAL		6.100				TCU	.250					
										TMO	.015					
PIVOT SUPER POTASH 2&1 COPPER-0.5%				PAQS	4.800		KCHL	16.500		SSU	7.300					PHO
				PCAS	.900		TOTAL		16.500	TOTAL						
				PCIN	.300					SULF	7.300					
				TOTAL		6.000				TCU	.500					
PIVOT SUPER POTASH 2&1 COPPER 0.5%MOLY 0.015%				PAQS	4.800		KCHL	16.500		SSU	7.300					PHO
				PCAS	.900		TOTAL		16.500	TOTAL						
				PCIN	.300					SULF	7.300					
				TOTAL		6.000				TCU	.500					
										TMO	.015					
PIVOT SUPER POTASH 2&1 COPPER 0.5%MOLY 0.025%				PAQS	4.800		KCHL	16.500		SSU	7.300					PHO
				PCAS	.900		TOTAL		16.500	TOTAL						
				PCIN	.300					SULF	7.300					
				TOTAL		6.000				TCU	.500					
										TMO	.025					
PIVOT SUPER POTASH 2&1 MOLY 0.015%				PAQS	4.900		KCHL	16.500		SSU	7.400					PHO
				PCAS	.900		TOTAL		16.500	TOTAL						
				PCIN	.300					SULF	7.400					
				TOTAL		6.100				TMO	.015					
PIVOT SUPER POTASH 2&1 MOLY 0.025%				PAQS	4.800		KCHL	16.500		SSU	7.400					PHO
				PCAS	.900		TOTAL		16.500	TOTAL						
				PCIN	.400					SULF	7.400					
				TOTAL		6.100				TMO	.025					
PIVOT SUPER POTASH 3 & 1 COPPER 0.25% MOLY 0.015%				PAQS	5.400		KCHL	12.500		SSU	8.200					PHO
				PCAS	1.000		TOTAL		12.500	TOTAL						
				PCIN	.400					SULF	8.200					
				TOTAL		6.800				TCU	.250					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 32

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
										TMO	.015					
PIVOT SUPER POTASH 3 & 1 COPPER 0.5% ZINC 0.5%				PAQS	5.300		KCHL	12.500		SSU	8.100					PHO
				PCAS	.900		TOTAL		12.500	TOTAL						
				PCIN	.500					SULF	8.100					
				TOTAL		6.700				TCU	.500					
										TZN	.500					
PIVOT SUPER POTASH 3 & 1 MOLY 0.015%				PAQS	5.400		KCHL	12.500		SSU	8.200					PHO
				PCAS	1.000		TOTAL		12.500	TOTAL						
				PCIN	.400					SULF	8.200					
				TOTAL		6.800				TMO	.015					
PIVOT SUPER POTASH 3 AND 1 COPPER 0.25%				PAQS	5.400		KCHL	12.500		SSU	8.200					PHO
				PCAS	1.000		TOTAL		12.500	TOTAL						
				PCIN	.400					SULF	8.200					
				TOTAL		6.800				TCU	.250					
PIVOT SUPER POTASH 3 AND 1 COPPER 0.5% MOLY 0.015%				PAQS	5.400		KCHL	12.500		SSU	8.200					PHO
				PCAS	.900		TOTAL		12.500	TOTAL						
				PCIN	.500					SULF	8.200					
				TOTAL		6.800				TCU	.500					
										TMO	.015					
PIVOT SUPER POTASH 3 AND 1 MOLY 0.025%				PAQS	5.500		KCHL	12.500		SSU	8.200					PHO
				PCAS	1.000		TOTAL		12.500	TOTAL						
				PCIN	.300					SULF	8.200					
				TOTAL		6.800				TMO	.025					
PIVOT SUPER POTASH 3&1 COPPER 0.5%				PAQS	5.400		KCHL	12.500		SSU	8.200					PHO
				PCAS	.900		TOTAL		12.500	TOTAL						
				PCIN	.500					SULF	8.200					
				TOTAL		6.800				TCU	.500					
PIVOT SUPER POTASH 3&1 COPPER 0.5%MOLY 0.025%				PAQS	5.400		KCHL	12.500		SSU	8.200					PHO
				PCAS	.900		TOTAL		12.500	TOTAL						
				PCIN	.500					SULF	8.200					
				TOTAL		6.800				TCU	.500					
										TMO	.025					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 33

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT SUPER POTASH 3&1 COPPER 0.5%ZINC 0.5% MOLY 0.015%				PAQS	5.300		KCHL	12.500		SSU	8.100					PHO
				PCAS	.900		TOTAL		12.500	TOTAL						
				PCIN	.500					SULF	8.100					
				TOTAL		6.700				TCU	.500					
										TMO	.015					
										TZN	.500					
PIVOT SUPER POTASH 5 AND 1 COPPER 0.25%				PAQS	6.100		KCHL	8.000		SSU	9.200					PHO
				PCAS	1.100		TOTAL		8.000	TOTAL						
				PCIN	.400					SULF	9.200					
				TOTAL		7.600				TCU	.250					
PHOSPHORUS & POTASSIUM FERTILIZERS-PHOSPHORUS, POTASSIUM & LIME																
KURDEEZ 6:2:1 MIXTURE				PAQS	.510		KCHL	9.000		TOTAL						VIR
				PCAS	1.680		TOTAL		9.000	CALC	41.800					
				TOTAL		2.340				TCAH	41.800					
										TOTAL						
										CALC	41.800					
KURDEEZ 6:2:2 MIXTURE				PAQS	.850		KCHL	18.150		TOTAL						VIR
				PCAS	1.040		TOTAL		18.150	CALC	39.000					
				TOTAL		2.040				TCAH	39.000					
										TOTAL						
										CALC	39.050					
KURDEEZ 6:3:1 MIXTURE				PAQS	1.150		KCHL	13.300		TOTAL						VIR
				PCAS	2.240		TOTAL		13.300	CALC	36.400					
				TOTAL		3.440				TCAH	36.400					
										TOTAL						
										CALC	36.400					
NITROGEN,PHOSPHORUS & POTASSIUM FERTILIZERS-NPK																
(R) NITROPHOSKA CONCENTRATED FERTILIZER	NNIT	5.600		PAQS	2.600		KCHL	16.600		SSU	5.000					TAT
	NAMM	7.400		PCAS	3.000		TOTAL		16.600	TOTAL						
	TOTAL		13.000	TOTAL		5.600				SULF	5.000					

LIST OF FERTILIZERS - (CONTINUED). PAGE I 34

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
ATTUNGA CAMELLIA, RHODO AND AZALEA FOOD	NAMM	5.000		PAQS	4.500		KSUL	5.800		SSU	14.900					ATT
	TOTAL		5.000	PCAS	.800		TOTAL		5.800	TOTAL						
				PCIN	.500					SULF	14.900					
				TOTAL		5.800										
ATTUNGA CITRUS FOOD FOR BETTER ORANGES & LEMONS	NAMM	13.000		PAQS	1.900		KCHL	6.000		SSU	17.500					ATT
	TOTAL		13.000	PCAS	.400		TOTAL		6.000	TOTAL						
				TOTAL		2.300				SULF	17.500					
ATTUNGA COMPLETE FERTILIZER	NAMM	9.900		PAQS	2.300		KCHL	10.000		SSU	14.700					ATT
	TOTAL		9.900	PCAS	.400		TOTAL		10.000	TOTAL						
				PCIN	.300					SULF	14.700					
				TOTAL		3.000										
ATTUNGA CENFOOD CYMBIDIUM ORCHID FOOD	NBLB	6.000		PAQS	7.000		KSUL	6.000								ATT
	TOTAL		6.000	PCAS	1.250		TOTAL		6.000							
				PCIN	.750											
				TOTAL		9.000										
ATTUNGA ROSE FOOD FOR BETTER ROSES	NAMM	9.200		PAQS	3.300		KCHL	5.500		SSU	15.300					ATT
	TOTAL		9.200	PCAS	.600		TOTAL		5.500	TOTAL						
				PCIN	.300					SULF	15.300					
				TOTAL		4.200										
ATTUNGA STERILISED PELLETS OF CHICKEN MANURE ORGANIC FERTILIZER	NNOC	4.000		TOTAL		3.600	KNOC	2.000								ATT
	TOTAL		4.000				TOTAL		2.000							
ATTUNGA TOMATO FERTILIZER FOR BETTER TOMATOES	NAMM	5.000		PAQS	6.100		KCHL	4.000		SSU	11.700					ATT
	TOTAL		5.000	PCAS	1.200		TOTAL		4.000	TOTAL						
				PCIN	.600					SULF	11.700					
				TOTAL		7.900										
ATTUNGA VEGETABLE FOOD FOR BETTER VEGETABLES	NAMM	5.500		PAQS	4.500		KCHL	6.000		SSU	13.000					ATT
	TOTAL		5.500	PCAS	.800		TOTAL		6.000	TOTAL						
				PCIN	.500					SULF	13.000					
				TOTAL		5.800										

LIST OF FERTILIZERS - (CONTINUED). PAGE I 35

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
BAYER (R) LEWATIT HDS II NUTRITION RESIN	NNIT	2.800		PAQS	.500		KPHO	5.400								BAY
	NAMM	1.000		TOTAL		.500	TOTAL		5.400							
	TOTAL		3.800													
BRIGHTON FERTILISER CO CITRUS FOOD	NAMM	7.000		PAQS	3.900		KCHL	8.000								BRI
	TOTAL		7.000	PCAS	.500		TOTAL		8.000							
				PCIN	.400											
				TOTAL		4.800										
BRIGHTON FERTILIZER CO. MARKET GARDEN NO 1 FERTILIZER	NAMM	2.300		PAQS	5.600		KCHL	1.500		SSU	11.000					BRI
	NBBF	.300		PCAS	1.000		TOTAL		1.500	TOTAL						
	TOTAL		2.600	PCIN	.800					SULF	11.000					
				TOTAL		7.400										
BRUNNINGS TURF MASTER N.P.K 13-2.5-6.0	NAMM	13.000		PAQS	2.000		KCHL	6.000		SSU	17.500					BRU
	TOTAL		13.000	PCAS	.400		TOTAL		6.000	TOTAL						
				TOTAL		2.400				SULF	17.500					
BRUNNINGS TURF STARTER NPK 5-5-6-6	NAMM	5.500		PAQS	4.800		KCHL	6.100		SSU	13.000					BRU
	TOTAL		5.500	PCAS	.900		TOTAL		6.100	TOTAL						
				PCIN	.200					SULF	13.000					
				TOTAL		5.900										
CIBA-GEIGY FEED & GROW MATS	NNIT	4.500		PAQS	2.590		KSUL	4.980								CIB
	NAMM	6.300		PCAS	.290		TOTAL		4.980							
	TOTAL		10.800	TOTAL		2.880										
EMBASSY OSMOCOTE CONTROLLED RELEASE 3-4 MONTHS PLANT FOOD	NNIT	5.900		PAQS	4.680		KSUL	12.500		SSU	4.000					COL
	NAMM	9.100		PCAS	.520		TOTAL		12.500	TOTAL						
	TOTAL		15.000	TOTAL		5.200				SULF	4.000					
EMBASSY OSMOCOTE CONTROLLED RELEASE 8-9 MONTHS PLANT FOOD	NNIT	7.500		PAQS	4.320		KSUL	8.300		SSU	3.000					COL
	NAMM	10.500		PCAS	.480		TOTAL		8.300	TOTAL						
	TOTAL		18.000	TOTAL		4.800				SULF	3.000					
GARDEN TREND AZALEA, CAMELLIA, RHODO-DAPHNE FOOD	NAMM	3.900		PAQS	3.900		KSUL	4.400		SSU	11.400					GAR
	NBLB	1.300		PCAS	2.400		TOTAL		4.400	TOTAL						
	TOTAL		5.200	PCIN	2.100					SULF	11.400					
				TOTAL		8.400										

LIST OF FERTILIZERS - (CONTINUED).

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ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
GARDEN TREND CITRUS FOOD	NAMM	13.000		PAQS	2.100		KCHL	6.000		SSU	17.600					
	TOTAL		13.000	PCAS	.300		TOTAL		6.000	TOTAL						GAR
				TOTAL		2.400				SULF	17.600					
GARDEN TREND ROSE FOOD	NAMM	9.200		PAQS	3.600		KCHL	5.500		SSU	15.600					
	TOTAL		9.200	PCAS	.500		TOTAL		5.500	TOTAL						GAR
				PCIN	.200					SULF	15.600					
				TOTAL		4.300										
GREENFIELD CITRUS FERTILISER	NAMM	9.900		PAQS	3.600		KCHL	7.500		SSU	9.100			MUR	.260	
	NREA	12.000		PCAS	.800		TOTAL		7.500	TOTAL						GRF
	TOTAL		21.900	TOTAL		4.400				SULF	9.100					
GREENFIELD COMPLETE FERTILISER	NAMM	5.500		PAQS	5.000		KCHL	6.000		SSU	13.300					
	TOTAL		5.500	PCAS	.700		TOTAL		6.000	TOTAL						GRF
				PCIN	.300					SULF	13.300					
				TOTAL		6.000										
GREENFIELD CONCENTRATED VEGETABLE FERTILISER	NNIT	8.000		PAQS	8.500		KCHL	10.000		SSU	2.900					
	TOTAL		8.000	PCAS	1.600		TOTAL		10.000	TOTAL						GRF
				PCIN	.400					SULF	2.900					
				TOTAL		10.500										
GREENFIELD FRUIT TREE FERTILISER	NAMM	8.400		PAQS	3.200		KCHL	10.000		SSU	14.100					
	TOTAL		8.400	PCAS	.400		TOTAL		10.000	TOTAL						GRF
				PCIN	.200					SULF	14.100					
				TOTAL		3.800										
GRO PLUS LAWN STARTER	NAMM	4.000		PAQS	5.400		KCHL	3.500		SSU	12.600					
	TOTAL		4.000	PCAS	1.000		TOTAL		3.500	TOTAL						TAT
				PCIN	.500					SULF	12.600					
				TOTAL		6.900										
GRO-LUSH (R) AFRICAN VIOLET FERTILIZER	NNIT	4.090		PAQS	15.720		KNIT	5.410								
	NAMM	6.820		TOTAL		15.720	TOTAL		5.410							HOD
	NREA	1.090														
	TOTAL		12.000													

LIST OF FERTILIZERS - (CONTINUED).

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ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
GRO-LUSH (R) ORCHID ALL PURPOSE FERTILIZER	NNIT	5.400		PAQS	7.860		KNIT	6.950								
	NAMM	3.500		TOTAL		7.860	TOTAL		6.950							HOD
	NREA	9.100														
	TOTAL		18.000													
GRO-LUSH (R) ORCHID BLOSSOM BOOSTER	NNIT	5.640		PAQS	13.100		KNIT	7.720								
	NAMM	4.360		TOTAL		13.100	KTOT7	.000								HOD
	TOTAL		10.000													
GRO-LUSH (R) SOIL-LESS ORCHID FERTILIZER	NNIT	3.160		PAQS	4.370		KNIT	3.860								
	NAMM	2.120		TOTAL		4.370	TOTAL		3.860							HOD
	NREA	24.720														
	TOTAL		30.000													
GRO-PLUS CITRUS FOOD	NAMM	6.900		PAQS	3.900		KCHL	8.000		SSU	13.500					
	TOTAL		6.900	PCAS	.500		TOTAL		8.000	TOTAL						TAT
				PCIN	.400					SULF	13.500					
				TOTAL		4.800										
GRO-PLUS COMPLETE PLANT FOOD	NAMM	2.900		PAQS	5.500		KCHL	7.000		SSU	11.700					
	TOTAL		2.900	PCAS	.700		TOTAL		7.000	TOTAL						TAT
				PCIN	.600					SULF	11.700					
				TOTAL		6.800										
GRO-PLUS ROSE FOOD	NAMM	5.500		PAQS	4.700		KCHL	6.000		SSU	13.000					
	TOTAL		5.500	PCAS	.600		TOTAL		6.000	TOTAL						TAT
				PCIN	.500					SULF	13.000					
				TOTAL		5.800										
GRO-PLUS SHRUB & TREE FOOD	NREA	3.000		PCIN	4.000		KCHL	1.000		TCAG	10.000					
	NNOC	1.000		TOTAL		4.000	TOTAL		1.000	TOTAL						TAT
	TOTAL		4.000							CALC	10.000					
GRO-WEL N.P.K 4:4:1 (ORCHARD AND VINEYARD)	NREA	3.000		PCIN	4.000		KCHL	1.000						MUR	.065	
	NNOC	1.000		TOTAL		4.000	TOTAL		1.000							ADW
	TOTAL		4.000													
GRO-WEL N.P.K. 4:3:4 (ORCHARD AND VINEYARD)	NREA	3.100		PCIN	3.000		KCHL	4.000						MUR	.066	
	NNOC	.900		TOTAL		3.000	TOTAL		4.000							ADW
	TOTAL		4.000													

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 38

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
GRO-WEL N.P.K. 7:3:7	NAMM	4.000		PCIN	3.000		KCHL	7.000						MUR	.058	ADW
	NREA	2.600		TOTAL		3.000	TOTAL		7.000							
	NNOC	.400														
	TOTAL		7.000													
GROCOTE EASIFIED PLANT FOOD	NAMM	6.000		PAQS	5.200		KCHL	9.900		SSU	21.100					HOI
	NREA	6.000		TOTAL		5.200	TOTAL		9.900	TOTAL						
	TOTAL		12.000							SULF	2.100					
GROMAX SPECIAL AFRICAN VIOLET FOOD	NNIT	4.100		PCAS	15.600		KNIT	11.660								FER
	NAMM	6.800		TOTAL		15.600	TOTAL		11.660							
	NREA	1.100														
	TOTAL		12.000													
GROPLUS LAWN FOOD	NAMM	13.720		PAQS	1.900		KCHL	5.200		SSU	18.600					TAT
	TOTAL		13.730	PCAS	.250		TOTAL		5.200	TOTAL						
				PCIN	.200					SULF	18.600					
				TOTAL		2.350				TCAG	5.500					
										TOTAL						
										CALC	5.500					
HODGE PELLEGREEN THE COMPLETE BALANCED LAWN TURF FOOD	NNIT	8.900		PAQS	1.600		KSUL	8.300								BEL
	NAMM	11.100		PCAS	2.800		TOTAL		8.300							
	TOTAL		20.000	TOTAL		4.400										
HORTICO AZALEA CAMELLIA FERTILIZER	NAMM	4.000		PAQS	3.000		KCHL	4.000		SSU	9.000					HOI
	TOTAL		4.000	PCAS	.500		TOTAL		4.000	TOTAL						
				PCIN	.500					SULF	9.000					
				TOTAL		4.000				TCAG	9.000					
										TOTAL						
										CALC	9.000					
HORTICO COMPLETE GARDEN FERTILIZER	NAMM	6.000		PAQS	1.400		KCHL	8.000		SSU	9.000					HOI
	TOTAL		6.000	PCAS	.300		TOTAL		8.000	TOTAL						
				PCIN	.300					SULF	9.000					
				TOTAL		2.000				TCAG	4.200					
										TOTAL						
										CALC	4.200					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 39

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
HORTICO FRUIT & CITRUS FERTILIZER	NAMM	6.000		PAQS	1.400		KCHL	8.000		SSU	9.000					HOI
	TOTAL		6.000	PCAS	.300		TOTAL		8.000	TOTAL						
				PCIN	.300					SULF	9.000					
				TOTAL		2.000				TCAG	4.200					
										TOTAL						
										CALC	4.200					
HORTICO LAWN STARTER FERTILIZER	NAMM	4.000		PAQS	3.000		KCHL	4.000		SSU	9.000					HOI
	TOTAL		4.000	PCAS	.500		TOTAL		4.000	TOTAL						
				PCIN	.500					SULF	9.000					
				TOTAL		4.000				TCAG	9.000					
										TOTAL						
										CALC	9.000					
HORTICO LUSH LAWN FERTILIZER	NAMM	10.000		PAQS	1.000		KCHL	5.000		SSU	13.000					HOI
	TOTAL		10.000	PCAS	.300		TOTAL		5.000	TOTAL						
				PCIN	.200					SULF	13.000					
				TOTAL		1.500				TCAG	3.000					
										TOTAL						
										CALC	3.000					
HORTICO MATURES ALL PURPOSE FERTILIZER	NBLB	4.000		PCIN	2.400		KCHL	5.300		TCAB	4.000					HOI
	TOTAL		4.000	PCAS	1.600		TOTAL		5.300	TOTAL						
				TOTAL		4.000				CALC	4.000					
HORTICO OSMOCOTE PLANT FOOD ONCE-A-YEAR	NNIT	8.400		PAQS	1.700		KSUL	9.100		SSU	4.200					HOI
	NAMM	9.600		PCAS	.400		TOTAL		9.100	TOTAL						
	TOTAL		18.000	TOTAL		2.100				SULF	4.200					
HORTICO ROSE FERTILIZER	NAMM	6.000		PAQS	1.400		KCHL	8.000		SSU	9.000					HOI
	TOTAL		6.000	PCAS	.300		TOTAL		8.000	TOTAL						
				PCIN	.300					SULF	9.000					
				TOTAL		2.000				TCAG	4.200					
										TOTAL						
										CALC	4.200					
HORTICO TOM THUMB EARTH FOOD FOR FLOWERING PLANTS	NNIT	1.000		PAQS	2.500		KSUL	5.100								HOI
	NREF	4.000		PCAS	.500		KNIT	2.900								
	TOTAL		5.000	TOTAL		3.000	TOTAL		8.000							

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 40

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
NORTICO TOM THUMB EARTH FOOD FOR NON FLOWERING PLANTS	NNIT	1.700		PAQS	1.700		KNIT	5.000								NOI
	NREF	7.300		PCAS	.300		TOTAL		5.000							
	TOTAL		9.000	TOTAL		2.000										
NORTICO TOM THUMB EARTH FOOD FOR TOMATOES	NNIT	.800		PAQS	5.000		KSUL	3.700								NOI
	NREF	3.200		PCAS	1.000		KNIT	2.300								
	TOTAL		4.000	TOTAL		6.000	TOTAL		6.000							
NORTICO TOMATO & VEGETABLE FERTILIZER	NAMM	4.000		PAQS	3.000		KCHL	4.000		SSU	9.000					NOI
	TOTAL		4.000	PCAS	.500		TOTAL		4.000	TOTAL						
				PCIN	.500					SULF	9.000					
				TOTAL		4.000				TCAG	9.000					
										TOTAL						
										CALC	9.000					
K-MART COMPLETE PLANT FOOD	NAMM	9.000		PAQS	2.400		KCHL	9.000		SSU	12.000					COL
	TOTAL		9.000	PCAS	.300		TOTAL		9.000	TOTAL						
				PCIN	.300					SULF	12.000					
				TOTAL		3.000				TCAG	5.000					
										TOTAL						
										CALC	5.000					
K-MART LAWN FOOD	NAMM	13.000		PAQS	1.600		KCHL	5.000		SSU	16.000					COL
	TOTAL		13.000	PCAS	.200		TOTAL		5.000	TOTAL						
				PCIN	.200					SULF	16.000					
				TOTAL		2.000				TCAG	3.300					
										TOTAL						
										CALC	3.300					
KING ISLAND BIO DYNAMIC KELP BLOOD & BONE	NNIT	4.700		PAQS	2.070		KSUL	.520								KIB
	TOTAL		4.700	PCAS	3.520		TOTAL		6.520							
				PCIN	1.410											
				TOTAL		6.700										
NITROPHOSKA RED COMPLETE FERTILIZER	NNIT	5.600		PAQS	2.600		KCHL	17.400		TCAS	3.600					BAS
	NAMM	7.400		PCAS	3.100		TOTAL		17.400	TOTAL						
	TOTAL		13.000	TOTAL		5.700				CALC	3.600					
OSMOCOTE (R) 3-4 MONTH FORMULA CONTROLLED RELEASE PLANT FOOD	NNIT	5.900		PAQS	4.670		KSUL	12.500		SSU	4.000					MOD
	NAMM	9.100		PCAS	.520		TOTAL		12.500	TOTAL						
	TOTAL		15.000	TOTAL		5.200				SULF	4.000					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 41

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
OSMOCOTE (R) 8-9 MONTH FORMULA CONTROLLED RELEASE PLANT FOOD.	NNIT	7.500		PAQS	4.320		KSUL	8.300		SSU	3.000					MOD
	NAMM	10.500		PCAS	.480		TOTAL		8.300	TOTAL						
	TOTAL		18.000	TOTAL		4.800				SULF	3.000					
OSMOCOTE CONTROL RELEASE FERTILIZER-100 DAY	NNIT	5.900		PAQS	4.680		KSUL	12.500								YAT
	NAMM	9.100		PCAS	.520		TOTAL		12.500							
	TOTAL		15.000	TOTAL		5.200										
OSMOCOTE 14-6.1-11.6	NNIT	5.400		PAQS	5.500		KSUL	11.600		SSU	4.800					FER
	NAMM	8.400		PCAS	.600		TOTAL		11.600	TOTAL						
	TOTAL		14.000	TOTAL		6.100				SULF	4.800					
OSMOCOTE 15-5.2-12.5	NNIT	5.900		PAQS	4.680		KSUL	12.500		SSU	4.000					FER
	NAMM	9.100		PCAS	.520		TOTAL		12.500	TOTAL						
	TOTAL		15.000	TOTAL		5.200				SULF	4.000					
OSMOCOTE 15-5.2-13.3	NNIT	5.900		PAQS	4.680		KSUL	13.300		SSU	5.400					FER
	NAMM	9.100		PCAS	.520		TOTAL		13.300	TOTAL						
	TOTAL		15.000	TOTAL		5.200				SULF	5.400					
OSMOCOTE 17-4.3-8.2	NNIT	7.000		PAQS	3.900		KSUL	8.200		SSU	3.400					FER
	NAMM	10.000		PCAS	.400		TOTAL		8.200	TOTAL						
	TOTAL		17.000	TOTAL		4.300				SULF	3.400					
OSMOCOTE 17-4.4-10	NNIT	7.200		PAQS	3.960		KSUL	10.000		SSU	4.100					FER
	NAMM	9.800		PCAS	.440		TOTAL		10.000	TOTAL						
	TOTAL		17.000	TOTAL		4.400				SULF	4.100					
OSMOCOTE 18-1.6-8-7	NNIT	8.300		PAQS	1.360		KSUL	8.700		SSU	4.000					FER
	NAMM	9.700		PCAS	.240		TOTAL		8.700	TOTAL						
	TOTAL		18.000	TOTAL		1.600				SULF	4.000					
OSMOCOTE 18-2.6-10	NNIT	8.500		PAQS	2.100		KSUL	10.000		SSU	4.000					FER
	NAMM	9.500		PCAS	.500		TOTAL		10.000	TOTAL						
	TOTAL		18.000	TOTAL		2.600				SULF	4.000					

LIST OF FERTILIZERS - (CONTINUED). PAGE I 42

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
OSMOCOTE 18-4.8-8.3	NNIT	7.500		PAQS	4.320		KSUL	8.300		SSU	3.000					FER
	NAMM	10.500		PCAS	.480		TOTAL		8.300	TOTAL						
	TOTAL		18.000	TOTAL		4.800				SULF	3.000					
OSMOCOTE 19-2.6-10	NNIT	9.000		PAQS	2.100		KSUL	10.000		SSU	4.000					FER
	NAMM	10.000		PCAS	.500		TOTAL		10.000	TOTAL						
	TOTAL		19.000	TOTAL		2.600				SULF	4.000					
PB 14	NAMM	9.030		PAQS	2.960		KCHL	4.910		SSU	14.260					PAT
	NPLM	.270		PCAS	.560		KSME	.230		TOTAL						
	TOTAL		9.300	PCIN	.280		TOTAL		5.140	SULF	14.260					
				TOTAL		3.800										
PELLETED GREENLEAF FERTILIZERS MULTI-GRO	NNIT	10.000		PAQS	2.600		KCHL	6.200		SSU	16.200					SHI
	TOTAL		10.000	PCAS	.700		TOTAL		6.200	TOTAL						
				PCIN	.400					SULF	16.200					
				TOTAL		3.900				TCAG	9.100					
										TOTAL						
										CALC	9.100					
PIVOT BURLEY TOBACCO FERTILIZER NO.2	NNIT	5.700		PAQS	5.200		KSUL	4.600		SSU	4.700					PHO
	NAMM	1.900		PCAS	1.100		KNIT	16.800		TOTAL						
	TOTAL		7.600	PCIN	.700		TOTAL		21.400	SULF	4.700					
				TOTAL		7.000										
PIVOT CITRUS & FRUIT TREE FERTILIZER	NAMM	13.200		PAQS	1.900		KCHL	6.000		SSU	17.600					PHO
	TOTAL		13.200	PCAS	.300		TOTAL		6.000	TOTAL						
				TOTAL		2.300				SULF	17.600					
PIVOT CITRUS 1L (K AS CHLORIDE)	NAMM	13.000		PAQS	2.100		KCHL	6.000		SSU	17.600					PHO
	TOTAL		13.000	PCAS	.300		TOTAL		6.000	TOTAL						
				TOTAL		2.500				SULF	17.600					
PIVOT CITRUS 2HA (K AS SULPHATE)	NAMM	12.000		PAQS	4.800		KSUL	4.600		SSU	11.100			MUR	.250	PHO
	NREA	11.500		PCAS	.700		TOTAL		4.600	TOTAL						
	TOTAL		23.500	TOTAL		5.600				SULF	11.100					
PIVOT CITRUS 2L (K AS SULPHATE)	NAMM	12.800		PAQS	2.600		KSUL	2.900		SSU	19.300					PHO
	TOTAL		12.800	PCAS	.400		TOTAL		2.900	TOTAL						
				TOTAL		3.100				SULF	19.300					

LIST OF FERTILIZERS - (CONTINUED). PAGE I 43

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT CITRUS 3H (K AS NITRATE)	NNIT	2.200		PAQS	5.300		KNIT	6.500		SSU	13.300					PHO
	NAMM	14.500		PCAS	1.200		TOTAL		6.500	TOTAL						
	TOTAL		16.700	TOTAL		6.600				SULF	13.300					
PIVOT COMPLETE 2,2&1	NAMM	8.400		PAQS	3.200		KCHL	10.000		SSU	14.100					PHO
	TOTAL		8.400	PCAS	.400		TOTAL		10.000	TOTAL						
				PCIN	.200					SULF	14.100					
				TOTAL		3.800										
PIVOT COMPLETE 3,2&1	NAMM	6.900		PAQS	4.100		KCHL	8.000		SSU	13.700					PHO
	TOTAL		6.900	PCAS	.600		TOTAL		8.000	TOTAL						
				PCIN	.200					SULF	13.700					
				TOTAL		4.900										
PIVOT COMPLETE 4:4&1	NAMM	9.200		PAQS	3.600		KCHL	5.500		SSU	15.600					PHO
	TOTAL		9.200	PCAS	.500		TOTAL		5.500	TOTAL						
				PCIN	.200					SULF	15.600					
				TOTAL		4.300										
PIVOT COMPLETE 5, 1 AND 1 (K AS SULPHATE)	NAMM	2.800		PAQS	5.600		KSUL	6.800		SSU	14.100					PHO
	TOTAL		2.800	PCAS	.800		TOTAL		6.800	TOTAL						
				PCIN	.300					SULF	14.100					
				TOTAL		6.700										
PIVOT COMPLETE 5,1&1	NAMM	2.900		PAQS	5.800		KCHL	7.000		SSU	11.700					PHO
	TOTAL		2.900	PCAS	.800		TOTAL		7.000	TOTAL						
				PCIN	.300					SULF	11.700					
				TOTAL		6.900										
PIVOT COMPLETE 5,1&2	NAMM	2.500		PAQS	5.000		KCHL	12.500		SSU	10.100					PHO
	TOTAL		2.500	PCAS	.700		TOTAL		12.500	TOTAL						
				PCIN	.300					SULF	10.100					
				TOTAL		6.000										
PIVOT COMPLETE 5,2 & 2	NAMM	4.600		PAQS	4.500											PHO
	TOTAL		4.600	PCAS	.600											
				PCIN	.300											
				TOTAL		5.000										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 44

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT COMPLETE 5,2 AND 1 (K AS SULPHATE)	NAMM	5.000		PAQS	5.000		KSUL	5.800		SSU	15.200					PHO
	TOTAL		5.000	PCAS	.700		TOTAL		5.800	TOTAL						
				PCIN	.300					SULF	15.200					
				TOTAL		6.000										
PIVOT COMPLETE 5,2&1	NAMM	5.500		PAQS	5.000		KCHL	6.000		SSU	13.300					PHO
	TOTAL		5.500	PCAS	.700		TOTAL		6.000	TOTAL						
				PCIN	.300					SULF	13.300					
				TOTAL		6.000										
PIVOT MARKET GARDEN 1	NAMM	2.300		PAQS	6.400		KCHL	1.500		SSU	11.900					PHO
	NBBF	.300		PCAS	1.000		TOTAL		1.500	TOTAL						
	TOTAL		2.600	PCIN	.600					SULF	11.900					
				TOTAL		8.000										
PIVOT MARKET GARDEN 2	NAMM	2.900		PAQS	5.100		KCHL	1.500		SSU	10.700					PHO
	NBBF	.900		PCAS	1.200		TOTAL		1.500	TOTAL						
	TOTAL		3.800	PCIN	.800					SULF	10.700					
				TOTAL		7.100										
PIVOT MARKET GARDEN 3	NAMM	3.900		PAQS	4.200		KCHL	5.000		SSU	10.500					PHO
	NBBF	.900		PCAS	1.000		TOTAL		5.000	TOTAL						
	TOTAL		4.800	PCIN	.700					SULF	10.500					
				TOTAL		5.900										
PIVOT N.P.K. 7-8-16 SOP	NAMM	6.700		PAQS	5.900		KSUL	15.800		SSU	13.000					PHO
	TOTAL		6.700	PCAS	1.300		TOTAL		15.800	TOTAL						
				PCIN	.500					SULF	13.000					
				TOTAL		7.700										
PIVOT NPK 4-6-8 (K AS SULPHATE)	NAMM	4.000		PAQS	5.000		KSUL	7.900		SSU	14.900					PHO
	TOTAL		4.000	PCAS	.700		TOTAL		7.900	TOTAL						
				PCIN	.300					SULF	14.900					
				TOTAL		6.000										
PIVOT NPK 5-3-18 (K AS SULPHATE)	NAMM	5.000		PAQS	2.600		KSUL	17.800		SSU	16.800					PHO
	TOTAL		5.000	PCAS	.400		TOTAL		17.800	TOTAL						
				PCIN	.200					SULF	16.800					
				TOTAL		3.200										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 45

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT NPK 8-4-8 (K AS SULPHATE)	NAMM	8.000		PAQS	3.400		KSUL	7.900		SSU	17.200					PHO
	TOTAL		8.000	PCAS	.500		TOTAL		7.900	TOTAL						
				PCIN	.200					SULF	17.200					
PIVOT RHODO, CAMELLIA, AZALEA &DAPHNE FERTILIZER	NAMM	5.300		PAQS	4.700		KSUL	5.800		SSU	15.200					PHO
	TOTAL		5.300	PCAS	.800		TOTAL		5.800	TOTAL						
				PCIN	.200					SULF	15.200					
				TOTAL		5.700										
PIVOT ROSE FERTILIZER	NAMM	9.500		PAQS	3.400		KCHL	5.500		SSU	15.600					PHO
	TOTAL		9.500	PCAS	.500		TOTAL		5.500	TOTAL						
				PCIN	.200					SULF	15.600					
				TOTAL		4.100										
PIVOT SOLUBLE TURF MIX	NNIT	3.400		PAQS	.900		KNIT	9.900		SSU	16.800					PHO
	NAMM	14.900		TOTAL		.090	TOTAL		9.900	TOTAL						
	TOTAL		18.300							SULF	16.800					
PIVOT SUMMER MIX	NAMM	16.800		PAQS	.600		KCHL	9.000		SSU	18.900					PHO
	TOTAL		16.800	TOTAL		.600	TOTAL		9.000	TOTAL						
										SULF	18.900					
PIVOT TOBACCO FERTILIZER T2	NNIT	1.300		PAQS	6.700		KSUL	18.300		SSU	8.400					PHO
	TOTAL		1.300	PCAS	1.400		KNIT	3.800		TOTAL						
				PCIN	.600		TOTAL		21.100	SULF	8.400					
				TOTAL		8.900										
PIVOT TOBACCO FERTILIZER T2P	NNIT	.900		PAQS	9.000		KSUL	12.900		SSU	6.500					PHO
	TOTAL		.900	PCAS	1.900		KNIT	2.700		TOTAL						
				PCIN	1.100		TOTAL		15.600	SULF	6.500					
				TOTAL		12.000										
PIVOT TOBACCO FERTILIZER T3	NNIT	2.600		PAQS	6.600		KSUL	14.500		SSU	6.900					PHO
	TOTAL		2.600	PCAS	1.400		KNIT	7.600		TOTAL						
				PCIN	.700		TOTAL		22.100	SULF	6.900					
				TOTAL		8.700										
PIVOT TOBACCO FERTILIZER T3P	NNIT	1.800		PAQS	9.000		KSUL	10.000		SSU	5.300					PHO
	TOTAL		1.800	PCAS	1.900		KNIT	5.300		TOTAL						
				PCIN	1.100		TOTAL		15.300	SULF	5.300					
				TOTAL		12.000										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 46

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT TOBACCO FERTILIZER T4	NNIT	5.200		PAQS	6.600		KSUL	6.200		SSU	3.500					PHO
	TOTAL		5.200	PCAS	1.400		KNIT	15.200		TOTAL						
				PCIN	.700		TOTAL		21.400	SULF	3.500					
				TOTAL		8.700										
PIVOT TOBACCO FERTILIZER T4P	NNIT	3.600		PAQS	8.700		KSUL	5.000		SSU	3.200					PHO
	TOTAL		3.600	PCAS	1.900		KNIT	10.700		TOTAL						
				PCIN	1.000		TOTAL		15.700	SULF	3.200					
				TOTAL		11.600										
PIVOT TOBACCO FERTILIZER T5	NNIT	7.400		PAQS	6.200		KNIT	21.700								PHO
	TOTAL		7.400	PCAS	1.300		TOTAL		21.700							
				PCIN	.800											
				TOTAL		8.300										
PIVOT TOBACCO FERTILIZER T5P	NNIT	5.200		PAQS	8.700		KNIT	15.200								PHO
	TOTAL		5.200	PCAS	1.900		TOTAL		15.200							
				PCIN	1.000											
				TOTAL		11.600										
PIVOT TOBACCO FERTILIZER T6	NNIT	8.200		PAQS	4.200		KSUL	3.300								PHO
	TOTAL		8.200	PCAS	.900		KNIT	24.000								
				PCIN	.500		TOTAL		27.300							
				TOTAL		5.600										
PIVOT VEGETABLE FERTILIZER	NAMM	5.700		PAQS	4.800		KCHL	6.000		SSU	13.300					PHO
	TOTAL		5.700	PCAS	.700		TOTAL		6.000	TOTAL						
				PCIN	.200					SULF	13.300					
				TOTAL		5.700										
PIVOT WINTER MIX	NAMM	12.000		PAQS	2.300		KCHL	18.000		SSU	12.000					PHO
	TOTAL		12.000	PCAS	.700		TOTAL		18.000	TOTAL						
				TOTAL		3.000				SULF	12.000					
PIVOT 10-17-8	NAMM	10.300		PAQS	14.200		KCHL	8.000		SSU	2.300					PHO
	TOTAL		10.300	PCAS	2.100		TOTAL		8.000	TOTAL						
				PCIN	.500					SULF	2.300					
				TOTAL		16.800										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 47

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT 200	NAMM	12.100		PAQS	4.400		KCHL	15.500		SSU	11.000					PHO
	TOTAL		12.100	PCAS	1.000		TOTAL		15.500	TOTAL						
				TOTAL		5.500				SULF	11.000					
PIVOT 400	NAMM	9.900		PAQS	3.600		KCHL	7.500		SSU	9.100			MUR	.260	PHO
	NREA	12.000		PCAS	.800		TOTAL		7.500	TOTAL						
	TOTAL		21.900	TOTAL		4.400				SULF	9.100					
PIVOT 5-6-2	NAMM	5.000		PAQS	5.100		KCHL	2.000		SSU	12.900					PHO
	TOTAL		5.000	PCAS	.700		TOTAL		2.000	TOTAL						
				PCIN	.300					SULF	12.900					
				TOTAL		6.100										
PIVOT 5-8-4	NAMM	5.000		PAQS	6.600		KCHL	4.000		SSU	12.200					PHO
	TOTAL		5.000	PCAS	.900		TOTAL		4.000	TOTAL						
				PCIN	.500					SULF	12.200					
				TOTAL		8.000										
PIVOT 600 A	NAMM	6.100		PAQS	11.000		KCHL	14.000		SSU	2.400					PHO
	TOTAL		6.100	PCAS	1.900		TOTAL		14.000	TOTAL						
				PCIN	.700					SULF	2.400					
				TOTAL		13.600										
PIVOT 800	NAMM	8.000		PAQS	8.500		KCHL	10.000		SSU	2.900					PHO
	TOTAL		8.000	PCAS	1.600		TOTAL		10.000	TOTAL						
				PCIN	.400					SULF	2.900					
				TOTAL		10.500										
PIVOT 800 (K AS SULPHATE)	NAMM	7.500		PAQS	7.600		KSUL	10.000		SSU	11.600					PHO
	TOTAL		7.500	PCAS	1.600		TOTAL		10.000	TOTAL						
				PCIN	.600					SULF	11.600					
				TOTAL		9.800										
PIVOT 900 A	NAMM	10.600		PAQS	6.300		KCHL	9.000		SSU	8.000			MUR	.130	PHO
	NREA	6.000		PCAS	1.000		TOTAL		9.000	TOTAL						
	TOTAL		16.600	PCIN	.300					SULF	8.000					
				TOTAL		7.600										

LIST OF FERTILIZERS - (CONTINUED). PAGE I 48

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOTCOMPLETE 1,1&1	NAMM	6.900		PAQS	2.700		KCHL	16.500		SSU	11.700					PHO
	TOTAL		6.900	PCAS	.400		TOTAL		16.500	TOTAL						
				PCIN	.200					SULF	11.700					
				TOTAL		3.300										
PYCO NUTRICOTE CONTROLLED	NNIT	8.900		PAQS	1.300		KNIT	8.300		TCAE	6.400					RIT
RELEASE FERTILIZER 16N-	NAMM	7.100		PCAS	3.100		TOTAL		8.300	TOTAL						
4.4P-8.3K 12 MONTHS	TOTAL		16.000	TOTAL		4.400				CALC	6.400					
PYCO NUTRICOTE CONTROLLED	NNIT	7.500		PAQS	1.300		KNIT	9.100		TCAE	7.800					RIT
RELEASE FERT.13N-5.7P-	NAMM	5.500		PCAS	4.400		TOTAL		9.100	TOTAL						
9.1K 4 TO 5 MTHS RELEASE	TOTAL		13.000	TOTAL		5.700				CALC	7.800					
PYCO NUTRICOTE CONTROLLED	NNIT	7.500		PAQS	1.300		KNIT	9.100		TCAE	7.800					RIT
RELEASE FERT.13N-5.7P-	NAMM	5.500		PCAS	4.400					TOTAL						
9.1K 8 TO 9 MTHS RELEASE	TOTAL		13.000	TOTAL		5.700				CALC	7.800					
PYCO NUTRICOTE CONTROLLED	NNIT	8.900		PAQS	1.300		KNIT	8.300		TCAE	6.400					RIT
RELEASE FERT.16N-4.4P-	NAMM	7.100		PCAS	3.100		TOTAL		8.300	TOTAL						
8.3K 4 TO 5 MTHS RELEASE	TOTAL		16.000	TOTAL		4.400				CALC	6.400					
PYCO NUTRICOTE CONTROLLED	NNIT	8.900		PAQS	1.300		KNIT	8.300		TCAE	6.400					RIT
RELEASE FERT.16N-4.4P-	NAMM	7.100		PCAS	3.100		TOTAL		8.300	TOTAL						
8.3K 8 TO 9 MTHS RELEASE	TOTAL		16.000	TOTAL		4.400				CALC	6.400					
RITE-GRO AZALEA & CAMELLIA	NAMM	10.000		PAQS	2.400		KCHL	6.400		SSU	15.200					RIT
FOOD	TOTAL		10.000	PCAS	.700		KTOT	6.400		TOTAL						
				PCIN	.300					SULF	15.200					
				TOTAL		3.400				TCAG	7.400					
										TOTAL						
										CALC	7.400					
RITE-GRO CITRUS FOOD	NAMM	10.000		PAQS	2.400		KCHL	6.400		SSU	15.200					RIT
	TOTAL		10.000	PCAS	.700		TOTAL		6.400	TOTAL						
				PCIN	.300					SULF	15.200					
				TOTAL		3.400				TCAG	7.400					
										TOTAL						
										CALC	7.400					

LIST OF FERTILIZERS - (CONTINUED). PAGE I 49

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
RITE-GRO GREEN VELVET LAWN	NAMM	5.100		PAQS	4.300		KCHL	4.900		SSU	12.400					RIT
STARTER	TOTAL		5.100	PCAS	1.300		TOTAL		4.900	TOTAL						
				PCIN	.400					SULF	12.400					
				TOTAL		6.000				TCAG	12.500					
										TOTAL						
										CALC	12.500					
RITE-GRO NUTRICOTE	NNIT	8.900		PAQS	1.300		KNIT	8.300								RIT
CONTROLLED RELEASE FOOD	NAMM	7.100		PCAS	3.100		TOTAL		8.300							
FERNS PALMS AND NATIVE	TOTAL		16.000	TOTAL		4.400										
PLANTS																
RITE-GRO NUTRICOTE	NNIT	7.500		PAQS	1.300		KNIT	9.100								RIT
CONTROLLED RELEASE FOOD	NAMM	5.500		PCAS	4.400		TOTAL		9.100							
FOR INDOOR AND PATIO	TOTAL		13.000	TOTAL		5.700										
PLANTS																
RITE-GRO NUTRICOTE	NNIT	7.500		PAQS	1.300		KNIT	9.100								RIT
CONTROLLED RELEASE GARDEN	NAMM	5.500		PCAS	4.400		TOTAL		9.100							
FOOD	TOTAL		13.000	TOTAL		5.700										
RITE-GRO VEGETABLE FOOD	NAMM	5.100		PAQS	4.300		KCHL	4.900		SSU	12.400					RIT
	TOTAL		5.100	PCAS	1.300		TOTAL		4.900	TOTAL						
				PCIN	.400					SULF	12.400					
				TOTAL		6.000				TCAG	12.500					
										TOTAL						
										CALC	12.500					
RUSTICA NPK RED 13-6-17	NNIT	6.000		PAQS	1.800		KCHL	2.800								RUI
	NAMM	6.500		PCAS	3.600		KNIT	14.200								
	TOTAL		12.500	TOTAL		5.500	TOTAL		17.000							
SABCO GREENKEEPER FLOWER	NAMM	15.300		PAQS	3.600		KCHL	13.000		SSU	14.200					ADW
FERTILIZER	TOTAL		15.300	TOTAL		3.600	TOTAL		13.000	TOTAL						
										SULF	14.200					
SABCO GREENKEEPER LAWN	NAMM	16.500		PAQS	2.000		KSUL	10.000		SSU	17.200					ADW
FERTILIZER	TOTAL		16.500	TOTAL		2.000	TOTAL		10.000	TOTAL						
										SULF	17.200					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 50

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
SABCO GREENKEEPER VEGETABLE FERTILIZER	NAMM	14.500		PAQS	3.500		KCHL	15.000		SSU	13.300					ADW
	TOTAL		14.500	TOTAL		3.500	TOTAL		15.000	TOTAL						
										SULF	13.300					
SAFEWAY COMPLETE PLANT FOOD	NAMM	2.100		PAQS	6.100		KCHL	5.000		SSU	11.600					SAF
	TOTAL		2.100	PCAS	1.100		TOTAL		5.000	TOTAL						
				PCIN	.400					SULF	11.600					
				TOTAL		7.600										
SAFEWAY LAWNFOOD	NAMM	11.000		PAQS	3.200		KCHL	4.000		SSU	16.700					SAF
	TOTAL		11.000	PCAS	.600		TOTAL		4.000	TOTAL						
				PCIN	.200					SULF	16.700					
				TOTAL		4.000										
SAFEWAY NUTRICOTE CONTROLLED RELEASE FOOD FOR FERNS, PALMS & NATIVE PLANTS	NNIT	8.900		PAQS	1.300		KNIT	8.300		TCAE	4.000					RIT
	NAMM	7.100		PCAS	3.100		TOTAL		8.300	TOTAL						
	TOTAL		16.000	TOTAL		4.400				CALC	4.000					
SAFEWAY NUTRICOTE CONTROLLED RELEASE FOOD FOR INDOOR AND PATIO PLANTS	NNIT	7.500		PAQS	1.300		KNIT	9.100		TCAE	6.000					RIT
	NAMM	5.500		PCAS	4.400		TOTAL		9.100	TOTAL						
	TOTAL		13.000	TOTAL		5.700				CALC	6.000					
SAFEWAY NUTRICOTE CONTROLLED RELEASE GARDEN FOOD	NNIT	7.500		PAQS	1.300		KNIT	9.100		TCAE	6.000					RIT
	NAMM	5.500		PCAS	4.400		TOTAL		9.100	TOTAL						
	TOTAL		13.000	TOTAL		5.700				CALC	6.000					
SELLEYS DISTRIBUTORS OF JOBES NEW FERTILIZER SPIKES FOR FERNS AND PALMS	NREF	8.000		PAQS	1.310		KSUL	3.480								SEL
	TOTAL		8.000	TOTAL		1.310	TOTAL		3.480							
SELLEYS DISTRIBUTORS OF JOBES NEW FERTILIZER SPIKES FOR TREES AND SHRUBS	NAMM	12.000		PAQS	3.100		KCHL	6.640								SEL
	NREF	4.000		PCAS	.340		TOTAL		6.640							
	TOTAL		16.000	TOTAL		3.440										
SELLEYS DISTRIBUTORS OF JOBES NEW FERTILIZER SPIKES FOR VEGETABLES	NAMM	4.000		PAQS	9.300		KSUL	6.640								SEL
	NREF	4.000		PCAS	1.020		TOTAL		6.640							
	TOTAL		8.000	TOTAL		10.320										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 51

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
SELLEYS DISTRIBUTORS OF JOBES NEW FERT.SPIKES FOR NON-FLOWERING POT PLANTS	NREF	10.000		PAQS	1.550		KSUL	4.150								SEL
	TOTAL		10.000	PCAS	.170		TOTAL		4.150							
				TOTAL		1.720										
SELLEYS DISTRIBUTORS OF JOBES NEW FERTILIZER SPIKES FOR FLOWERING POT PLANTS	NREF	4.000		PAQS	4.300		KSUL	3.320								SEL
	TOTAL		4.000	PCAS	.860		TOTAL		3.320							
				TOTAL		5.160										
SELLEYS DISTRIBUTORS OF JOBES NEW FERTILIZER SPIKES FOR FLOWERING SHRUBS	NAMM	7.000		PAQS	3.100		KCHL	5.810								SEL
	NREF	2.000		PCAS	.340											
	TOTAL		9.000	TOTAL		3.440										
SELLEYS DISTRIBUTORS OF JOBES NEW FERTILIZER SPIKES FOR FRUIT TREES	NAMM	8.000		PAQS	3.920		KSUL	4.150								SEL
	NREF	2.000		PCAS	.440		TOTAL		4.150							
	TOTAL		10.000	TOTAL		4.360										
SELLEYS DISTRIBUTORS OF JOBES NEW FERTILIZER SPIKES FOR ROSES	NAMM	6.000		PAQS	6.190		KCHL	9.960								SEL
	NREF	2.000		PCAS	.690		TOTAL		9.960							
	TOTAL		8.000	TOTAL		6.880										
SELLEYS DISTRIBUTORS OF JOBES NEW FERTILIZER SPIKES FOR TOMATOES	NAMM	4.000		PAQS	9.300		KSUL	6.640		SSU	2.700					SEL
	NREF	4.000		PCAS	1.020		TOTAL		6.640	TOTAL						
	TOTAL		8.000	TOTAL		10.320				SULF	2.700					
SHIRLEYS ALL PURPOSE PLANT FOOD BANANA SPECIAL	NNIT	6.720		PAQS	3.860		KCHL	4.980		SSU	13.700					SHI
	TOTAL		6.720	PCAS	.680		TOTAL		4.980	TOTAL						
				PCIN	.410					SULF	13.700					
				TOTAL		4.950				TCAG	11.600					
										TOTAL						
										CALC	11.600					
SHIRLEYS AZALEA AND CAMELLIA PLANT FOOD	NNIT	3.400		PAQS	.500		KSUL	10.000		SSU	4.900					SHI
	NAMM	3.400		PCIN	.300		KNOC	.200		TOTAL						
	NNOC	1.300		TOTAL		.900	TOTAL		10.200	SULF	4.900					
	TOTAL		8.100													
SHIRLEYS CITRUS PLANT FOOD	NAMM	10.000		PAQS	2.800		KCHL	6.200		SSU	16.200					SHI
	TOTAL		10.000	PCAS	.700		TOTAL		6.200	TOTAL						
				PCIN	.400					SULF	16.200					
				TOTAL		3.900				TCAG	9.100					
										TOTAL						

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 52

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
										CALC	9.100					
SHIRLEYS COMPLETE PLANT FOOD	NAMM	9.500		PAQS	3.000		KCHL	6.400		SSU	15.500					SHI
	TOTAL		9.500	PCAS	.500		TOTAL		6.400	TOTAL						
				PCIN	.200					SULF	15.500					
				TOTAL		3.700				TCAG	9.000					
										TOTAL						
										CALC	9.000					
SHIRLEYS LAWN STARTER	NNIT	5.000		PAQS	4.500		KCHL	4.200		SSU	14.000					SHI
	TOTAL		5.000	PCAS	2.400		TOTAL		4.200	TOTAL						
				PCIN	.600					SULF	14.000					
				TOTAL		7.500				TCAG	17.700					
										TOTAL						
										CALC	17.700					
SHIRLEYS NO.17 LAWN FOOD	NAMM	9.100		PAQS	3.300		KSUL	4.600		SSU	18.000					SHI
	TOTAL		9.100	PCAS	.600		TOTAL		4.600	TOTAL						
				PCIN	.200					SULF	18.000					
				TOTAL		4.100				TCAG	9.900					
										TOTAL						
										CALC	9.900					
SHIRLEYS OSMOCOTE CONTROLLED RELEASE FERT. 3 TO 4 MONTH POT PLANT FEEDER	NNIT	5.900		PAQS	4.680		KSUL	12.500		SSU	4.000					SHI
	NAMM	9.100		PCAS	.520		TOTAL		12.500	TOTAL						
	TOTAL		15.000	TOTAL		5.200				SULF	4.000					
SHIRLEYS OSMOCOTE CONTROLLED RELEASE FERT. 8 TO 9 MONTH POT PLANT FEEDER	NNIT	8.500		PAQS	2.100		KSUL	10.000		SSU	4.000					SHI
	NAMM	9.500		PCAS	.500		TOTAL		10.000	TOTAL						
	TOTAL		18.000	TOTAL		2.600				SULF	4.000					
SHIRLEYS ROSE FOOD	NAMM	4.400		PAQS	.600		KSUL	8.400		SSU	9.300					SHI
	NNOC	1.200		PCIN	1.000		KNOC	.200		TOTAL						
	TOTAL		5.600	TOTAL		1.600	TOTAL		8.600	SULF	9.300					
										TCAG	1.800					
										TOTAL						
										CALC	1.800					
SUPERGROW XI HYDROPONIC PLANT FOOD	NNIT	6.900		PAQS	2.000		KNIT	15.300		SSU	8.200					CHG
	NAMM	.900		TOTAL		2.000	TOTAL		15.300	TOTAL						
	TOTAL		7.800							SULF	8.200					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 53

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
TOP BRAND CITRUS FERTILIZER NO. 2 (N.P.K. 12:3:3)	NAMM	12.300		PAQS	2.300		KSUL	3.300		SSU	19.500					ADW
	TOTAL		12.300	PCAS	.300		TOTAL		3.300	TOTAL						
				TOTAL		2.600				SULF	19.500					
TOP BRAND CITRUS FOOD1B.0	NAMM	10.000		PAQS	3.100		KSUL	4.000		SSU	18.000					ADW
	TOTAL		10.000	PCAS	.400		TOTAL		4.000	TOTAL						
				TOTAL		3.500				SULF	18.000					
TOP BRAND COMPLETE FERTILIZER 1:1:1 (N.P.K. 7:3:17)	NAMM	6.700		PAQS	2.500		KCHL	16.600		SSU	11.700					ADW
	TOTAL		6.700	PCAS	.300		TOTAL		16.600	TOTAL						
				TOTAL		2.800				SULF	11.700					
TOP BRAND COMPLETE FERTILIZER 2:2:1 (N.P.K. 8:4:10)	NAMM	8.000		PAQS	3.000		KCHL	10.000		SSU	14.000					ADW
	TOTAL		8.000	PCAS	.400		TOTAL		10.000	TOTAL						
				PCIN	.200					SULF	14.000					
				TOTAL		3.600										
TOP BRAND COMPLETE FERTILIZER 5:2:1 (N.P.K.5:6:6)	NAMM	5.000		PAQS	4.800		KCHL	6.200		SSU	12.900					ADW
	TOTAL		5.000	PCAS	.600		TOTAL		6.200	TOTAL						
				PCIN	.200					SULF	12.900					
				TOTAL		5.600										
TOP BRAND COMPLETE PLANT FOOD	NAMM	8.000		PAQS	3.000		KSUL	7.900		SSU	17.400					ADW
	TOTAL		8.000	PCAS	.400		TOTAL		7.900	TOTAL						
				TOTAL		3.400				SULF	17.400					
TOP BRAND MARKET GARDEN FERTILIZER NO. 1 (N.P.K. 3:7:2)	NAMM	3.000		PAQS	5.600		KCHL	1.800		SSU	11.800					ADW
	NNOC	.450		PCAS	.700		TOTAL		1.800	TOTAL						
	TOTAL		3.450	PCIN	.600					SULF	11.800					
				TOTAL		6.900										
TOP BRAND MARKET GARDEN FERTILIZER NO. 2 (N.P.K. 5:6:2)	NAMM	2.800		PAQS	3.700		KCHL	1.800		SSU	8.800					ADW
	NNOC	2.000		PCAS	.500		TOTAL		1.800	TOTAL						
	TOTAL		4.800	PCIN	1.500					SULF	8.800					
				TOTAL		5.700										
TOP BRAND N.P.K. 10:4:4	NAMM	10.000		PAQS	3.100		KSUL	4.000		SSU	18.000					ADW
	TOTAL		10.000	PCAS	.400		TOTAL		4.000	TOTAL						
				PCIN	.200					SULF	18.000					
				TOTAL		3.700										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 54

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
TOP BRAND ROSE FOOD	NAMM	8.000		PAQS	3.000		KSUL	7.900		SSU	17.400					ADW
	TOTAL		8.000	PCAS	.400		TOTAL		7.900	TOTAL						
				TOTAL		3.400				SULF	17.400					
TOP BRAND SPECIAL LAWN MANURE	NAMM	8.000		PAQS	1.800		KSUL	6.000		SSU	14.700					ADW
	TOTAL		8.000	PCAS	.200		TOTAL		6.000	TOTAL						
				TOTAL		2.000				SULF	14.700					
TOP BRAND SPECIAL VEGETABLE N.P.K. 6:4:10	NAMM	4.000		PCIN	4.100		KCHL	10.000		SSU	8.900					ADW
	NNOC	1.500		TOTAL		4.100	TOTAL		10.000	TOTAL						
	TOTAL		5.500							SULF	8.900					
TOP BRAND TOMATO FOOD	NAMM	8.000		PAQS	3.000		KSUL	7.900		SSU	17.400					ADW
	TOTAL		8.000	PCAS	.400		TOTAL		7.900	TOTAL						
				TOTAL		3.400				SULF	17.400					
TOP BRAND VEGETABLE FOOD	NAMM	8.000		PAQS	3.000		KSUL	7.900		SSU	17.400					ADW
	TOTAL		8.000	PCAS	.400		TOTAL		7.900	TOTAL						
				TOTAL		3.400				SULF	17.400					
TUPPERCRAFT TIME-RELEASE PLANT NUTRIENT 18 - 4.8 - 8.3	NNIT	7.500		PAQS	4.320		KSUL	8.300		SSU	3.400					TUP
	NAMM	10.500		PCAS	.480		TOTAL		8.300	TOTAL						
	TOTAL		18.000	TOTAL		4.800				SULF	3.400					
W.S. LAWN STARTER FERTILIZER	NAMM	8.400		PAQS	2.900		KCHL	10.000		SSU	13.800					WAS
	TOTAL		8.400	PCAS	.500		TOTAL		10.000	TOTAL						
				PCIN	.300					SULF	13.800					
				TOTAL		3.700										
YATES BULB FOOD	NAMM	2.000		PAQS	1.100		KCHL	3.000								YAT
	NIBD	2.000		PCAS	.380		TOTAL		3.000							
	NREA	1.500		PCIN	2.620											
	NBLB	.750		TOTAL		4.100										
	NNOC	.750														
	TOTAL		7.000													

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 55

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
YATES ONE STEP INDOOR PLANT FEEDERS	NREF	12.000		PAQS	1.980		KSUL	4.980		SSU	2.210			MUR	<0.300	YAT
	TOTAL		12.000	PCAS	.420		TOTAL		4.980	TOTAL						
				PCIN	.230					SULF	2.210					
				TOTAL		2.630				TCAG	2.180					
										TOTAL						
										CALC	2.180					
YATES OSMOCOTE CONTROL RELEASE FERTILIZER 8-9 MONTHS	NNIT	8.500		PAQS	2.100		KSUL	10.000		SSU	4.000					YAT
	NAMM	9.500		PCAS	.500		TOTAL		10.000	TOTAL						
	TOTAL		18.000	TOTAL		2.600				SULF	4.000					
YATES ROSE FOOD	NREA	1.800		PAQS	1.500		KCHL	1.500		SSU	2.200					YAT
	NBLB	.950		PCAS	1.280		TOTAL		1.500	TOTAL						
	NPLM	.450		PCIN	2.650					SULF	2.200					
	TOTAL		3.200	TOTAL		5.430				TCAG	4.400					
										TCAB	2.000					
										TCAE	3.600					
										TOTAL						
										CALC	10.000					
YATES TOMATO FOOD	NAMM	5.880		PAQS	1.500		KCHL	4.980		SSU	9.460					YAT
	NREA	1.200		PCAS	.200		TOTAL		4.980	TOTAL						
	NBLB	.400		PCIN	1.400					SULF	9.460					
	TOTAL		7.480	TOTAL		3.100				TCAG	4.400					
										TCAE	2.400					
										TOTAL						
										CALC	6.800					

NITROGEN,PHOSPHORUS & POTASSIUM FERTILIZERS-NPK & TRACE ELEMENTS

"PANNIFEX PROTEACEA"	NHOM	10.000		PCIN	.500		KSUL	10.000		SSU	4.000					PAN
	TOTAL		10.000	TOTAL		.500	TOTAL		10.000	TOTAL						
										SULF	4.000					
										TRB	.002					
										TCU	.006					
										TFE	1.750					
										TMN	.031					
										TZN	.013					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 56

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
"PANNIFEX SUPREME"	NBLO	1.000		PCAS	1.800		KSUL	9.500		SSU	4.000					PAN
	NGON	1.300		PCIN	2.200		TOTAL		9.500	TOTAL						
	NNOH	5.200		TOTAL		4.000				SULF	4.000					
	TOTAL		7.500							TCAB	8.000					
										TOTAL						
										CALC	8.000					
										TRB	.002					
										TCU	.006					
										TFE	1.750					
										TMN	.031					
										TZN	.012					
"ULTRAGREEN" TURF MAINTENANCE FERTILIZER	NNIT	5.700		PAQS	5.900		KNIT	15.930		TRB	.035			MUR	.140	CAP
	NAMM	2.570		TOTAL		5.900	TOTAL		15.930	TCU	.045					
	NREA	14.100								TFE	.600					
	TOTAL		22.370							TMO	.050					
										TZN	.040					
AGRIFORM POT PLANT TABLETS 14-1.8-5	NREF	14.000		PCAS	1.800		KSUL	2.500		SSU	3.000			MUR	.420	FER
	TOTAL		14.000	TOTAL		1.800	KSIL	2.500		TOTAL						
							TOTAL		5.000	SULF	3.000					
										TCAE	3.000					
										TOTAL						
										CALC	3.000					
										TFE	.500					
ALL PURPOSE ZEST INSTANTLY SOLUBLE COMPLETE PLANT FOOD	NNIT	2.600		PAQS	4.000		KCHL	10.200		TRB	.037			MUR	.400	ZES
	NAMM	1.800		TOTAL		4.000	KNIT	7.800		TMO	.004					
	NREA	18.600					TOTAL		18.000							
	TOTAL		23.000													
AQUA GROW HIGH POTASH N.P.K. 5:2:15	NNIT	5.000		PAQS	2.000		KSUL	1.000		SSU	8.300					HYD
	TOTAL		5.000	TOTAL		2.000	KNIT	14.000		TOTAL						
							TOTAL		15.000	SULF	8.300					
										TCAE	1.300					
										TCAS	5.700					
										TOTAL						
										CALC	7.000					
										TRB	.002					
										TCU	<.001					
										TFE	.017					
										TMN	.002					
										TMO	<.001					
										TZN	<.001					
										TMG	2.400					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 57

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
AQUA GROW STANDARD-N.P.K 8:2:10	NNIT	5.800		PAQS	2.000		KNIT	10.000		SSU	8.000					HYD
	NAMM	2.200		TOTAL		2.000	TOTAL		10.000	TOTAL						
	TOTAL		8.000							SULF	8.000					
										TCAE	1.300					
										TCAS	6.000					
										TOTAL						
										CALC	7.300					
										TRB	.002					
										TCU	<.001					
										TFE	.017					
										TMN	.002					
										TMO	<.001					
										TZN	<.001					
										TMG	2.300					
ATTUNGA LAWN STARTER WITH TRACE ELEMENTS	NAMM	4.600		PAQS	4.800		KCHL	5.000		SSU	12.500					ATT
	TOTAL		4.600	PCAS	.900		TOTAL		5.000	TOTAL						
				PCIN	.400					SULF	12.500					
				TOTAL		6.100				TCU	.050					
										TFE	.250					
										TZN	.050					
ATTUNGA NITROPHOSKA SLOW RELEASE FERTILIZER WITH TRACE, ELEMENTS	NNIT	4.000		PAQS	1.300		KSUL	12.400		SSU	7.000					ATT
	NAMM	5.000		PCAS	2.600		TOTAL		12.400	TOTAL						
	NREA	1.000		TOTAL		3.900				SULF	7.000					
	NIBU	5.000								TCAE	3.400					
	TOTAL		15.000							TOTAL						
										CALC	3.400					
										TRB	.030					
										TCU	.100					
										TMN	.100					
										TMO	<.001					
										TZN	.020					
										TMG	1.200					
BETTA GARDEN GROWER COMPLETE FERTILIZER	NAMM	1.300		PAQS	3.200		KCHL	1.000		TFE	.300			MUR	.064	BET
	NREA	2.900		PCAS	.400		TOTAL		1.000							
	TOTAL		4.200	PCIN	.300											
				TOTAL		3.900										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 58

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
BRUNNINGS GREENMASTER SOLUBLE GREENS FERTILIZER WITH TRACE ELEMENTS	NNIT	6.700		PAQS	5.000		KNIT	19.000		TCU	.030			MUR	.110	BRU
	NAMM	2.300		TOTAL		5.000	TOTAL		19.000	TFE	.100					
	NREA	12.800								TMN	.150					
	TOTAL		21.800							TMO	.001					
										TZN	.050					
BRUNNINGS GREENS SPECIAL	NAMM	1.200		PAQS	2.500		KCHL	23.000		TCU	.050			MUR	.300	BRU
	NREA	16.800		TOTAL		2.500	TOTAL		23.000	TFE	1.000					
	TOTAL		18.000							TMN	.150					
										TMO	.001					
										TZN	.050					
BRUNNINGS LONGLASTING LAWN & GARDENFERTILIZER	NAMM	9.500		PAQS	2.000		KCHL	5.000		SSU	14.900			MUR	.000	BRU
	NREA	3.800		PCAS	.400		TOTAL		5.000	TOTAL						
	TOTAL		13.300	TOTAL		2.400				SULF	14.900					
										TFE	1.000					
										TMN	.500					
										TMO	.005					
										TZN	.300					
BRUNNINGS TURF BUILDER NPK 9.5-4.6 & TRACE ELEMENTS	NAMM	9.500		PAQS	3.200		KCHL	6.000		SSU	15.400					BRU
	TOTAL		9.500	PCAS	.500		TOTAL		6.000	TOTAL						
				PCIN	.200					SULF	15.400					
				TOTAL		3.900				TCU	.050					
										TFE	.500					
										TMN	.050					
BRUNNINGS TURF KING N.P.K 16-4-8&2%IRON	NAMM	15.000		PAQS	3.600		KCHL	8.000		SSU	13.100			MUR	.020	BRU
	NREA	.900		PCAS	.400		TOTAL		8.000	TOTAL						
	TOTAL		15.900	TOTAL		4.000				SULF	13.100					
										TFE	2.000					
CAMPBELL ORCHID SPECIAL FERTILIZER "A" 11-13-16	NNIT	5.900		PAQS	13.200		KNIT	16.600		TRB	.006					CAP
	NAMM	5.900		TOTAL		13.200	TOTAL		16.600	TCO	.002					
	TOTAL		11.800							TCU	.010					
										TFE	.030					
										TMN	.050					
										TMO	.010					
										TZN	.010					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 59

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
CAMPBELL ORCHID SPECIAL FERTILIZER "B" 30-4-8	NNIT	3.000		PAQS	4.400		KNIT	8.300		TRB	.006			MUR	.540	CAP
	NAMM	2.000		TOTAL		4.400	TOTAL		8.300	TCO	.002					
	NREA	25.000								TCU	.010					
	TOTAL		30.000							TFE	.030					
										TMN	.050					
										TZN	.010					
										TMO	.010					
CAMPBELL SPECIAL FERTILIZER FOR AFRICAN VIOLETS	NNIT	6.020		PAQS	15.800		KNIT	11.600		TRB	.006			MUR	.020	CAP
	NAMM	7.080		TOTAL		15.800	TOTAL		11.600	TCO	.002					
	NREA	.900								TCU	.010					
	TOTAL		12.000							TFE	.030					
										TMN	.050					
										TMO	.010					
										TZN	.010					
CAMPBELL TRIFOL FOLIAR NUTRIENT	NNIT	5.030		PAQS	9.160		KNIT	14.070		TRB	.007			MUR	.280	CAP
	NAMM	4.140		TOTAL		9.160	TOTAL		14.070	TCO	.004					
	NREA	13.070								TCU	.015					
	TOTAL		22.240							TFE	.037					
										TMN	.040					
										TMO	.010					
										TZN	.014					
COMPLESAL 12:5:14:1 COMPLETE FERTILIZER	NNIT	5.500		PAQS	1.700		KSUL	7.100		TCAG	3.300					MDE
	NAMM	6.500		PCAS	3.500		KCHL	.000		TOTAL						
	TOTAL		12.000	TOTAL		5.200				CALC	5.300					
										TRB	.050					
										TMN	.100					
										TZN	.020					
										TMG	1.200					
COMPLESAL 15:7:5:3 COMPLETE FERTILIZER	NNIT	7.000		PAQS	2.000		KCHL	5.000		SSU	3.700					MDE
	NAMM	8.000		PCAS	4.500		TOTAL		5.000	TOTAL						
	TOTAL		15.000	TOTAL		6.500				SULF	3.700					
										TCAE	5.100					
										TOTAL						
										CALC	5.100					
										TMG	2.800					
GREEN ZEST INSTANTLY SOLUBLE FERTILIZER FOR LEAFY GREEN VEGETABLES	NAMM	11.600		PAQS	7.000		KCHL	9.000		SSU	9.900			MUR	.100	ZES
	NREA	5.400		TOTAL		7.000	TOTAL		9.000	TOTAL						
	TOTAL		17.000							SULF	9.900					
										TRB	.037					

LIST OF FERTILIZERS - (CONTINUED).

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ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
										TCU	.020					
										TMO	<.001					
										TZN	.010					
										TMG	.180					
GRO-PLUS CAMELLIA & AZALEA FOOD	NNIT	.480		PCAS	.540		KNIT	1.350		SSU	2.900			MUR	10.200	YAT
	NAMM	2.540		PCIN	4.560		KPHO	.310		TOTAL						
	NREA	1.500		TOTAL		5.100	TOTAL		1.660	SULF	2.900					
	NBLB	.900								TRB	.010					
	NPLM	1.380								TCU	.054					
	TOTAL		6.800							TFE	.002					
										TMN	.090					
										TMO	.003					
										TZN	.050					
										TMG	.200					
GROWERS MILLED MIXTURE	NREA	3.500		PCIN	1.500		KSUL	2.500		SSU	4.000			MUR	<.001	MIN
	TOTAL		3.500	TOTAL		1.500	TOTAL		2.500	TOTAL						
										SULF	4.000					
										TCAR	10.000					
										TOTAL						
										CALC	10.000					
										TRB	.010					
										TCU	.125					
										TFE	.250					
										TMN	.125					
										TMO	.001					
										TZN	.125					
										TMG	4.000					
HOME BRAND ALL PURPOSE INSTANTLY SOLUBLE FERTILIZER	NNIT	2.600		PAQS	4.000		KCHL	10.200		TRB	.037			MUR	.400	WOL
	NAMM	1.800		TOTAL		4.000	KNIT	7.800		TMO	.004					
	NREA	18.600					TOTAL		18.000							
	TOTAL		23.000													
HORTICO AQUASOL	NNIT	2.600		PAQS	4.000		KCHL	10.200		TRB	.011			MUR	.400	HOI
	NAMM	1.800		TOTAL		4.000	KNIT	7.800		TCU	.060					
	NREA	18.600					TOTAL		18.000	TFE	.060					
	TOTAL		23.000							TMN	.150					
										TMO	.001					
										TZN	.050					

LIST OF FERTILIZERS - (CONTINUED).

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ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
HORTICO NO. 4 SOLUBLE LAWN FOOD WITH TRACE ELEMENTS	NAMM	14.000		PAQS	.500		KCHL	8.200		SSU	17.000					HOI
	TOTAL		14.000	TOTAL		.500	TOTAL		8.200	TOTAL						
										SULF	17.000					
										TCU	.025					
										TFE	1.500					
										TMN	.030					
HORTICO SLOW RELEASE PLANT FOOD PELLS	NREF	14.000		PCAS	1.800		KSUL	5.000		SSU	3.000					HOI
	TOTAL		14.000	TOTAL		1.800	TOTAL		5.000	TOTAL						
										SULF	3.000					
										TCAS	1.500					
										TCAE	1.500					
										TOTAL						
										CALC	3.000					
										TFE	.500					
KENDON ORNAMENTAL PLANT FOOD	NAMM	2.800		PAQS	2.500		KSUL	2.800		TCU	.080					KEN
	NBLB	3.300		PCAS	1.200		TOTAL		2.800	TFE	.150					
	TOTAL		6.100	PCIN	1.300					TZN	.070					
				TOTAL		5.000										
KENDON ROSE FOOD	NAMM	1.860		PAQS	1.130		KSUL	9.730		TRB	.028			MUR	.040	KEN
	NREA	4.400		PCAS	.700		TOTAL		9.730	TCU	.007					
	NBLB	1.760		PCIN	.730					TMN	.025					
	TOTAL		8.020	TOTAL		2.560				TMO	.042					
										TZN	.033					
										TMG	2.540					
LEFFINGWELL FOLIAR SPRAY NUTRA-PHOSSUPER K	NNIT	7.000		PCAS	5.600		KNIT	28.200		TZN	12.500					GRE
	TOTAL		7.000	TOTAL		5.600	TOTAL		28.200							
MAGAM P WITH K	NAMM	7.000		PCAS	17.500		KPHO	5.000		TMG	12.000					ADP
	TOTAL		7.000	TOTAL		17.500	TOTAL		5.000							
NITROPHOSKA BLUE T.E. 12+5+14 COMPLETE FERTILIZER	NNIT	5.400		PAQS	2.000		KSUL	6.700		SSU	5.000					BAS
	NAMM	6.600		PCAS	3.200		KCHL	7.400		TOTAL						
	TOTAL		12.000	TOTAL		5.200	TOTAL		14.100	SULF	5.000					
										TCAE	4.200					
										TCAE	4.200					
										TOTAL						
										CALC	4.200					
										TRB	.050					
										TMN	.100					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 62

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
										TMO	<.001					
										TZN	.020					
										TMG	1.200					
NITROPHOSKA SLOW RELEASE COMPLETEFERTILIZER	NNIT	4.000		PAQS	1.300		KSUL	12.400		SSU	7.000					BAS
	NAMM	5.000		PCAS	2.600		TOTAL		12.400	TOTAL						
	NREA	1.000		TOTAL		3.900				SULF	7.000					
	NIBD	5.000								TCAE	3.400					
	TOTAL		15.000							TOTAL						
										CALC	3.400					
										TRB	.030					
										TFE	.100					
										TMN	.100					
										TMO	<.001					
										TZN	.020					
										TMG	1.200					
NURSERYMENS BRAND ALL PURPOSE ORGANIC BASE PLANT FOOD	NAMM	2.000		PAQS	2.000		KSUL	8.500		SSU	8.000					PAN
	NHOH	.500		PCAS	.500		TOTAL		8.500	TOTAL						
	NBLB	3.000		PCIN	1.500					SULF	8.000					
	TOTAL		5.500	TOTAL		4.000				TRB	.020					
										TCU	.063					
										TFE	.050					
										TMN	.020					
										TMO	.050					
										TZN	.063					
NURSERYMENS BRAND LAWN FOOD	NAMM	11.500		PAQS	.820		KCHL	13.000		SSU	14.500					PAN
	TOTAL		11.500	TOTAL		.820	TOTAL		13.000	TOTAL						
										SULF	14.500					
										TRB	.010					
										TCU	.063					
										TFE	1.500					
										TMN	.010					
										TZN	.063					
NURSERYMENS BRAND LAWN SEED STARTER	NAMM	4.700		PAQS	4.900		KCHL	6.250		SSU	12.500					PAN
	TOTAL		4.700	PCAS	.600		TOTAL		6.250	TOTAL						
				PCIN	.500					SULF	12.500					
				TOTAL		6.000				TRB	.010					
										TCU	.063					
										TFE	.500					
										TMN	.010					
										TZN	.063					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 63

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PANNIFEX ALL PURPOSE PLANT FOOD	NAMM	2.000		PAQS	2.000		KSUL	8.500		SSU	8.000					PAN
	NHOH	.500		PCAS	.500		TOTAL		8.500	TOTAL						
	NBLB	3.000		PCIN	1.500					SULF	8.000					
	TOTAL		5.500	TOTAL		4.000				TRB	.020					
										TCU	.063					
										TFE	.050					
										TMN	.020					
										TMO	.050					
										TZN	.063					
PANNIFEX ALL-IN-ONE ORGANIC PLANT FOOD	NBLB	4.500		PCAS	3.500		KSUL	8.500		TCAB	2.500					PAN
	NBON	.250		PCIN	.500		TOTAL		8.500	TOTAL						
	NHOH	.250		TOTAL		4.000				CALC	2.500					
	TOTAL		5.000							TRB	.020					
										TCU	.060					
										TFE	.200					
										TMN	.020					
										TMO	.003					
										TZN	.063					
PANNIFEX LAWN STARTER	NAMM	5.100		PAQS	4.700		KCHL	6.000		SSU	13.000					PAN
	TOTAL		5.100	PCAS	.600		TOTAL		6.000	TOTAL						
				PCIN	.500					SULF	13.000					
				TOTAL		5.800				TCAG	13.000					
										TOTAL						
										CALC	13.000					
										TRB	.010					
										TCU	.063					
										TFE	.500					
										TMN	.100					
										TZN	.063					
PAYLESS SOLUBLE PLANT FOOD	NNIT	2.600		PAQS	4.000		KCHL	10.200		SSU	1.250			AUR	.400	PER
	NAMM	1.800		TOTAL		4.000	KNIT	7.800		TOTAL						
	NREA	18.600					TOTAL		18.000	SULF	1.250					
	TOTAL		23.000							TRB	.037					
										TMN	.004					
PIVOT COMPLETE GARDEN FERTILIZERWITH TRACE ELEMENTS	NAMM	5.300		PAQS	3.700		KSUL	5.000		SSU	13.300					PHO
	NBLB	.700		PCAS	.900		TOTAL		5.000	TOTAL						
	TOTAL		6.000	PCIN	.600					SULF	13.300					
				TOTAL		5.200				TRB	.050					
										TCU	.050					
										TFE	.050					

LIST OF FERTILIZERS - (CONTINUED).

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ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
										TMO	.005					
										TZN	.050					
PIVOT GARDEN GENERAL	NAMM	5.600		PAQS	4.700		KSUL	2.900		SSU	14.500					PHO
	TOTAL		5.600	PCAS	.600		KCHL	3.000		TOTAL						
				PCIN	.300		TOTAL		5.900	SULF	14.500					
				TOTAL		5.600				TRB	.050					
										TCU	.020					
										TFE	.050					
										TMO	.005					
										TZN	.020					
PIVOT HOPS FERTILIZER NO.1	NREA	15.600		PAQS	2.600		KCHL	19.500		TMG	4.900			MUR	.340	PHO
	TOTAL		15.600	PCAS	.600		TOTAL		19.500							
				PCIN	.300											
				TOTAL		3.500										
PIVOT LAWN FERTILISER WITH IRON 1.0%	NAMM	16.900		PAQS	.500		KCHL	7.000		SSU	19.000					PHO
	TOTAL		16.900	TOTAL		.500	TOTAL		7.000	TOTAL						
										SULF	19.000					
										TFE	1.000					
PIVOT LAWN STARTER	NAMM	4.800		PAQS	5.000		KCHL	5.000		SSU	13.100					PHO
	TOTAL		4.800	PCAS	.900		TOTAL		5.000	TOTAL						
				PCIN	.300					SULF	13.100					
				TOTAL		6.200				TCU	.050					
										TFE	.250					
										TZN	.050					
PIVOT NPK 8-3-10 MAGNESIUM 3.8%	NAMM	8.400		PAQS	2.700		KCHL	9.500		SSU	13.400					PHO
	TOTAL		8.400	PCAS	.600		TOTAL		9.500	TOTAL						
				PCIN	.200					SULF	13.400					
				TOTAL		3.300				TMG	3.800					
PIVOT TOBACCO SEEDBED FERTILIZERNO.2	NNIT	7.400		PAQS	4.400		KNIT	7.600		SSU	4.900					PHO
	NAMM	7.400		PCAS	.600		TOTAL		7.600	TOTAL						
	TOTAL		14.800	PCIN	.200					SULF	4.900					
				TOTAL		5.200				TMG	2.200					

LIST OF FERTILIZERS - (CONTINUED).

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ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT 4-7-3 ZINC 0.2%	NAMM	4.000		PAQS	5.900		KSUL	2.900		SSU	14.200					PHO
	TOTAL		4.000	PCAS	.800		TOTAL		2.900	TOTAL						
				PCIN	.400					SULF	14.200					
				TOTAL		7.100				TZN	.200					
PIVOT 7-5-8 MG 3.8%	NAMM	6.500		PAQS	3.800		KCHL	7.500		SSU	12.800					PHO
	TOTAL		6.500	PCAS	.500		TOTAL		7.500	TOTAL						
				PCIN	.200					SULF	12.800					
				TOTAL		4.500				TMG	3.800					
PLANTOSAN 4D COARSE GRANULATE	NNIT	1.700		PAQS	2.400		KSUL	4.430		SSU	2.000			MUR	.030	SCH
	NAMM	2.100		PCAS	2.000		KCHL	3.500		TOTAL						
	NREA	16.200		TOTAL		4.400	KNIT	4.570		SULF	2.000					
	TOTAL		20.000				TOTAL		12.500	TRB	.057					
										TCO	<.001					
										TCU	.090					
										TFE	.050					
										TMN	.112					
										TMO	.008					
										TZN	.025					
										TMG	3.620					
PLANTOSAN 4D FINE GRANULATE	NNIT	1.700		PAQS	2.400		KSUL	4.430		TRB	.057			MUR	.030	SCH
	NAMM	2.100		PCAS	2.000		KCHL	3.500		TCU	.090					
	NREA	1.200		TOTAL		4.400	KNIT	4.570		TFE	.050					
	NREC	15.000					TOTAL		12.500	TMN	.112					
	TOTAL		20.000							TMO	.008					
										TZN	.025					
										TMG	3.620					
RED ZEST INSTANTLY SOLUBLE VEGETABLE FOOD	NAMM	9.500		PAQS	18.000		KCHL	10.000		TRB	.037			MUR	.050	ZES
	NREA	2.500		TOTAL		18.000	TOTAL		10.000	TCU	.020					
	TOTAL		12.000							TMO	<.001					
										TZN	.010					
										TMG	.180					
										SSU	1.650					
										TOTAL						
										SULF	1.650					
RITE-GRO FERN,PALM,INDOOR PLANT FOOD	NAMM	7.800		PAQS	7.600		KCHL	9.500		TRB	.020			MUR	.300	RIT
	NREA	17.100		PCAS	.200		TOTAL		9.500	TCU	.100					
	TOTAL		24.900	PCIN	.200					TMN	.135					
				TOTAL		8.000				TMO	.010					

LIST OF FERTILIZERS - (CONTINUED). PAGE I 66

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
RITE-GRO SLOW RELEASE BULB PILLS	NREF	5.000		PAQS	4.050		KSUL	3.500		SSU	3.000					RIT
	TOTAL		5.000	PCAS	.750		KSIL	3.000		TOTAL						
				PCIN	1.500		TOTAL		6.500	SULF	3.000					
				TOTAL		6.300				TCAS	1.500					
										TCAG	8.000					
										TOTAL						
										CALC	9.500					
										TRB	.018					
										TCU	.580					
										TFE	1.000					
										TMN	.630					
										TMO	.022					
										TZN	.550					
RITE-GRO SLOW RELEASE FERN & PALM PILLS	NREF	12.500		PAQS	1.480		KSUL	1.500		SSU	2.000					RIT
	TOTAL		12.500	PCAS	.270		KSIL	3.000		TOTAL						
				PCIN	.550		TOTAL		4.500	SULF	2.000					
				TOTAL		2.300				TCAS	1.500					
										TCAR	3.000					
										TOTAL						
										CALC	4.500					
										TRB	.040					
										TCU	.230					
										TFE	.900					
										TMN	.240					
										TMO	.050					
										TZN	.220					
RITE-GRO SLOW RELEASE PLANT PILLS	NREF	10.000		PAQS	1.350		KSUL	5.000		SSU	2.500					RIT
	TOTAL		10.000	PCAS	.250		TOTAL		5.000	TOTAL						
				PCIN	.500					SULF	2.500					
				TOTAL		2.100				TCAR	1.600					
										TCAS	1.100					
										TCAG	3.300					
										TOTAL						
										CALC	6.000					
										TRB	.005					
										TFE	.200					
										TMN	.020					
										TMO	.002					
										TZN	.005					

LIST OF FERTILIZERS - (CONTINUED). PAGE I 67

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
RITE-GRO SLOW RELEASE ROSE PILLS	NREA	6.000		PAQS	4.050		KSUL	3.500		SSU	2.900					RIT
	TOTAL		6.000	PCAS	.750		KSIL	2.800		TOTAL						
				PCIN	1.500		TOTAL		6.300	SULF	2.900					
				TOTAL		6.300				TCAR	1.500					
										TCAG	7.400					
										TOTAL						
										CALC	8.900					
										TRB	.020					
										TCU	.250					
										TFE	.990					
										TMN	.260					
										TMO	.022					
										TZN	.240					
RITE-GRO SLOW RELEASE TOMATO & CAPSICUMPILLS	NREF	11.000		PAQS	2.700		KSUL	7.000		SSU	3.500					RIT
	TOTAL		11.000	PCAS	.500		KSIL	3.000		TOTAL						
				PCIN	1.000		TOTAL		10.000	SULF	3.500					
				TOTAL		4.200				TCAS	2.000					
										TCAG	5.000					
										TOTAL						
										CALC	7.000					
										TRB	.040					
										TCU	.230					
										TFE	.900					
										TMN	.240					
										TMO	.050					
										TZN	.220					
ROGANIC SOIL CONDITIONER & FERTILIZER	NNOC	4.200		PAQS	2.400		KNOC	.900		TCAG	5.100					DIC
	TOTAL		4.200	PCAS	2.040		TOTAL		.900	TOTAL						
				TOTAL		4.440				CALC	5.100					
										TRB	.030					
										TCO	.001					
										TCU	.030					
										TFE	.450					
										TMN	.030					
										TMO	.002					
										TZN	.010					
										TALS	.360					
RUSTICA NPK BLUE SPECIAL 12+5+14+2	NNIT	5.500		PAQS	1.750		KSUL	3.100		TRB	.050					RUI
	NAMM	6.500		PCAS	3.500		KNIT	11.000		TMN	.100					
	TOTAL		12.000	TOTAL		5.250	TOTAL		14.100	TZN	.020					
										TMG	2.000					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 68

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
SELLEYS HYPONEX FERTILIZER SPIKES FOR DECIDUOUS TREES & SHRUBS	NAMM	15.000		PAQS	3.710		KCHL	7.470		SSU	10.000					SEL
	TOTAL		15.000	PCAS	.650		TOTAL		7.470	TOTAL						
				TOTAL		4.360				SULF	10.000					
										TRB	.001					
										TFE	.050					
										TZN	.010					
SELLEYS HYPONEX FERTILIZER SPIKES FOR EVERGREEN TREES & SHRUBS	NAMM	12.000		PAQS	3.710		KCHL	8.300		SSU	10.000					SEL
	TOTAL		12.000	PCAS	.650		TOTAL		8.300	TOTAL						
				TOTAL		4.360				SULF	10.000					
										TRB	.001					
										TFE	.050					
										TZN	.010					
SHIRLEYS BLOOM	NNIT	6.330		PAQS	6.570		KNIT	18.510		TRB	.010			MUR	.500	SHI
	NAMM	2.920		TOTAL		6.570	TOTAL		18.510	TCU	.050					
	NREA	11.210								TFE	.110					
	TOTAL		20.460							TMN	.150					
										TMO	.002					
										TZN	.050					
SHIRLEYS NATIVE SHRUB FOOD	NNIT	6.090		PAQS	4.010		KSUL	4.000		SSU	14.900					SHI
	TOTAL		6.090	PCAS	.710		TOTAL		4.000	TOTAL						
				PCIN	.270					SULF	14.900					
				TOTAL		4.990				TCAG	12.100					
										TOTAL						
										CALC	12.100					
										TRB	.020					
										TCU	.125					
										TMO	.007					
										TZN	.080					
SHIRLEYS PROGRAS GREENBOUND	NNIT	6.700		PAQS	4.400		KCHL	19.570		TRB	.010			MUR	.230	SHI
	NAMM	2.480		TOTAL		4.400	TOTAL		19.570	TCU	.070					
	NREA	10.810								TFE	.500					
	TOTAL		19.990							TMN	.150					
										TMO	.001					
										TZN	.070					
SHIRLEYS PROGRAS RENNOMIX	NREA	3.200		PAQS	.400		KSUL	.000		SSU	3.800					SHI
	NNOC	2.000		PCAS	.700					TOTAL						
	TOTAL		5.200	PCIN	1.800					SULF	3.800					
				TOTAL		2.900				TCAG	3.680					
										TOTAL						

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 69

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
										CALC	3.680					
										TOTAL						
										CALC	3.700					
										TRB	.020					
										TCU	.125					
										TFE	.100					
										TMO	.001					
										TZN	.084					
SHIRLEYS PROGRAS TURFGREEN	NAMM	12.700		PAQS	1.100		KSUL	12.000		SSU	18.700					SHI
	TOTAL		12.700	TOTAL		1.100	TOTAL		12.000	TOTAL						
										SULF	18.700					
										TRB	.010					
										TCU	.120					
										TFE	1.000					
										TMN	.150					
										TMO	.002					
										TZN	.084					
SHIRLEYS VICTORIAN SPORTSTURF FERTILIZER	NNIT	8.500		PAQS	1.570		KCHL	9.200		SSU	2.470					SHI
	NAMM	8.500		PCAS	.280		TOTAL		9.200	TOTAL						
	TOTAL		17.000	TOTAL		1.850				SULF	2.470					
										TMG	2.550					
SIERRABLEN NURSERY MIX 19-2.6-8.3(+IRON)	NNIT	8.600		PAQS	2.200		KSUL	8.300		SSU	4.000					FER
	NAMM	10.400		PCAS	.400		TOTAL		8.300	TOTAL						
	TOTAL		19.000	TOTAL		2.600				SULF	4.000					
										TFE	1.000					
THRIVE	NNIT	2.600		PAQS	4.570		KNIT	8.710		TRB	.005					YAT
	NAMM	2.200		TOTAL		4.570	TOTAL		8.710	TCU	.005					
	NREA	26.200								TMN	.040					
	TOTAL		31.000							TMO	.002					
										TZN	.020					
THRIVE INDOOR WATER SOLUBLE INDOOR PLANT FOOD	NNIT	6.390		PAQS	6.280		KNIT	19.180		TRB	.005			MUR	.300	YAT
	NAMM	3.490		TOTAL		6.280	TOTAL		19.180	TCU	.005					
	NREA	9.430								TFE	.006					
	TOTAL		19.310							TMN	.040					
										TMO	.002					
										TZN	.020					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 70

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	NITROGEN %	NITROGEN TOTAL	PHOSPHORUS CONST	PHOSPHORUS %	PHOSPHORUS TOTAL	POTASSIUM CONST	POTASSIUM %	POTASSIUM TOTAL	OTHER ELEMENTS CONST	OTHER ELEMENTS %	AGK CHEMS. CONST	AGK CHEMS. %	OTHER INGREDIENTS CONST	OTHER INGREDIENTS %	MANUF OR IMPORT
TOP BRAND CLOVER LAWN FERTILIZER PLUS TRACE ELEMENTS	NAMM	3.000		PAQS	5.200		KCHL	4.200		SSU	11.100					ADW
	TOTAL		3.000	PCAS	.700		TOTAL		4.200	TOTAL						
				PCIN	.300					SULF	11.100					
				TOTAL		6.200				TCU	.120					
										TFE	1.300					
										TMN	.010					
										TMO	.010					
										TZN	.100					
TOP BRAND COMPLETE MINERAL MIXTURE	NAMM	10.500		PAQS	1.400		KSUL	5.000		SSU	16.600					ADW
	TOTAL		10.500	PCAS	.200		TOTAL		5.000	TOTAL						
				TOTAL		1.600				SULF	16.600					
										TCU	.200					
										TFE	2.200					
										TMN	.600					
										TMO	.005					
										TZN	.350					
TOP BRAND HYDROPONIC NUTRIENTS TWO PACK KIT	NNIT	5.700		PAQS	3.000		KNIT	16.200		SSU	5.400					ADW
	NAMM	1.400		TOTAL		3.000	TOTAL		16.200	TOTAL						
	TOTAL		7.100							SULF	5.400					
										TRB	.020					
										TCU	.006					
										TFE	.120					
										TMN	.060					
										TMO	.001					
										TZN	.005					
										TMG	3.900					
										TMS	2.300					
TOP BRAND LAWN STARTER FOOD	NAMM	10.500		PAQS	1.400		KSUL	5.000		SSU	16.600					ADW
	TOTAL		10.500	PCAS	.200		TOTAL		5.000	TOTAL						
				TOTAL		1.600				SULF	16.600					
										TCU	.200					
										TFE	2.200					
										TMN	.600					
										TMO	.005					
										TZN	.350					
TOP BRAND TOPSOLUBLE PLANT FOOD	NNIT	6.500		PAQS	4.900		KNIT	18.500		TRB	.070			MUR	.200	ADW
	NAMM	2.100		TOTAL		4.900	TOTAL		18.500	TCU	.060					
	NREA	12.600								TFE	.130					
	TOTAL		21.200							TMN	.170					
										TMO	.001					
										TZN	.006					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 71

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	NITROGEN %	NITROGEN TOTAL	PHOSPHORUS CONST	PHOSPHORUS %	PHOSPHORUS TOTAL	POTASSIUM CONST	POTASSIUM %	POTASSIUM TOTAL	OTHER ELEMENTS CONST	OTHER ELEMENTS %	AGK CHEMS. CONST	AGK CHEMS. %	OTHER INGREDIENTS CONST	OTHER INGREDIENTS %	MANUF OR IMPORT
										TMG	.200					
WOOLWORTHS ALL PURPOSE FERTILIZER	NNIT	2.600		PAQS	4.000		KCHL	10.200		TRB	.037			MUR	.400	WOL
	NAMM	1.800		TOTAL		4.000	KNIT	7.800		TMO	.004					
	NREA	18.600					TOTAL		18.000							
	TOTAL		23.000													
YATES AGRIFORM SHRUB & TREE START	NREF	20.000		PCAS	4.300		KSUL	4.100		TCAS	.500					YAT
	TOTAL		20.000	TOTAL		4.300	TOTAL		4.100	TCAL	2.100					
										TOTAL CALC	2.600					
										TFE	.350					
YATES COMPLETE BALANCED ORCHID FOOD	NNIT	2.600		PAQS	4.570		KNIT	8.710		TRB	.005					YAT
	NAMM	2.200		TOTAL		4.570	TOTAL		8.710	TCU	.005					
	NREA	26.200								TFE	.006					
	TOTAL		31.000							TMN	.040					
										TMO	.002					
										TZN	.020					
YATES DAPHNE & RHODODENDRON FOODTONIC	NNIT	.420		PCAS	.530		KNIT	1.350		SSU	2.880					YAT
	NAMM	2.520		PCIN	1.800		KPHO	.310		TOTAL						
	NREA	1.800		TOTAL		2.300	TOTAL		1.660	SULF	2.880					
	NBLB	.600								TRB	.010					
	NPLM	1.380								TCU	.050					
	TOTAL		6.720							TFE	.002					
										TMN	.160					
										TMO	.003					
										TZN	.045					

NITROGEN,PHOSPHORUS & POTASSIUM FERTILIZERS-N.P.K. & AGRICULTURAL CHEMICALS

PIVOT COMPLETE 2, 2 & 1 WITH DIELDRIN 1.2 (ACTIVE CONSTITUENT 1.2 G-AG)	NAMM	8.400		PAQS	3.200		KCHL	10.000		SSU	14.100	DIEL	.120			PHO
	TOTAL		8.400	PCAS	.400		TOTAL		10.000	TOTAL						
				PCIN	.200					SULF	14.100					
				TOTAL		3.800										

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 72

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PIVOT COMPLETE 2,2 & 1 WITH DIELDRIN 0.6(ACO.6G PER KG DIELDRIN)	NAMM	8.400		PAQS	3.200		KCHL	10.000		SSU	14.100	DIEL	.060			PHO
	TOTAL		8.400	PCAS	.400		TOTAL		10.000	TOTAL						
				PCIN	.200					SULF	14.100					
				TOTAL		3.800										
PIVOT COMPLETE 5, 2 & 1 WITH DIELDRIN 1.2 (ACTIVE CONSTITUENT 1.2 G-KG)	NAMM	5.500		PAQS	4.900		KCHL	6.000		SSU	13.300	DIEL	.120			PHO
	TOTAL		5.500	PCAS	.700		TOTAL		6.000	TOTAL						
				PCIN	.300					SULF	13.300					
				TOTAL		5.900										
PIVOT COMPLETE 5,2 & 1 WITH DIELDRIN0.6(AC 0.6G PER KG DIELDRIN)	NAMM	5.500		PAQS	5.000		KCHL	6.000		SSU	13.300	DIEL	.060			PHO
	TOTAL		5.500	PCAS	.700		TOTAL		6.000	TOTAL						
				PCIN	.200					SULF	13.300					
				TOTAL		.200										
				TOTAL		5.900										
PIVOT 5-8-4 DIELDRIN 0.6 (ACTIVE CONSTITUENT 0.6G PER KG DIELDRIN)	NAMM	5.000		PAQS	6.500		KCHL	4.000		SSU	12.000	DIEL	.060			PHO
	TOTAL		5.000	PCAS	1.100		TOTAL		4.000	TOTAL						
				PCIN	.500					SULF	12.000					
				TOTAL		8.100										

LIQUID FERTILIZERS-PHOSPHORUS & TRACE ELEMENTS

LEFFINGWELL FOLIAR SORBA-SPRAY MG	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									
		PAQS	4.300		TZN	1.000	MWAT	40.900	GRE	
		TOTAL		4.300	TMG	3.000	MTOT	59.100		
LEFFINGWELL FOLIAR SORBA-SPRAY MN	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									
		PAQS	5.200		TMN	2.000	MWAT	53.700	GRE	
		TOTAL		5.200	TZN	2.000	MTOT	46.300		
LEFFINGWELL FOLIAR SORBA-SPRAY ZFP	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									
		PAQS	3.400		TFE	3.000	MWAT	45.900	GRE	
		TOTAL		3.400	TZN	1.000	MTOT	54.100		

LIQUID FERTILIZERS-NITROGEN & TRACE ELEMENTS

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 73

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
SCHERING MUXAL CALCIUM FOLIAR NUTRIENT	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
	NAMM	.780								TCAN	16.720			MUR	.120	SCH
	NNIT	14.040								TOTAL				MWAT	20.000	
	NNOC	.760								CALC	16.720			MTOT	80.000	
	TOTAL		16.720							TRB	.078					
										TCO	<.001					
										TCU	.062					
										TFE	.078					
										TMN	.156					
										TMO	.001					
										TZN	.031					
										TMG	1.880					

LIQUID FERTILIZERS-NITROGEN

W.S. LIQUID NITROGEN N42	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									
	NNIT	10.100								
	NAMM	10.100					MUR	.200	WRS	
	NREA	21.600					MWAT	22.000		
	TOTAL		41.800				MTOT	78.000		

LIQUID FERTILIZERS-PHOSPHORUS, POTASSIUM & TRACE ELEMENTS

LEFFINGWELL FOLIAR SORBA-SPRAY ZKP	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									
		PAQS	6.900	KPHO	7.500	TZN	1.000	MWAT	52.300	GRE
		TOTAL	6.900	TOTAL	7.500			MTOT	47.700	

LIQUID FERTILIZERS-NITROGEN, PHOSPHORUS & TRACE ELEMENTS

LEFFINGWELL FOLIAR SORBA-SPRAY ZMP	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									
	NAMM	1.500	PAQS	5.250		TZN	2.000	MWAT	42.500	GRE
	NREA	8.500	TOTAL		5.250			MTOT	57.500	
	TOTAL		10.000							

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 74

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
LIQUID FERTILIZERS-NITROGEN, POTASSIUM & TRACE ELEMENTS																
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
BRUNNINGS GREEN-A-LAWN	NNIT	1.600					KNIT	4.600		TFE	.030			MUR	.110	BRU
HOSE-ON LAWN FOOD	NREA	12.800					TOTAL		4.600					MWAT	55.700	
	TOTAL		14.400											MTOT	44.300	
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
LEFFINGWELL FOLIAR SORBA-	NNIT	1.500					KNIT	5.000		TRB	1.000			MWAT	66.600	GRE
SPRAY IBK	TOTAL		1.500				TOTAL		5.000	TIN	1.000			MTOT	33.400	
LIQUID FERTILIZERS-NITROGEN & POTASSIUM																
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
TOPSOL 14:0:9	NREA	14.300					KCHL	9.500						MUR	.200	ADW
	TOTAL		14.300				TOTAL		9.500					MWAT	59.000	
														MTOT	41.000	
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
TOPSOL 8:0:12	NREA	8.500					KCHL	12.000						MUR	.200	ADW
	TOTAL		8.500				TOTAL		12.000					MWAT	66.000	
														MTOT	34.000	
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
W.S. LIQUID FAST GREEN	NREA	14.300					KCHL	9.500						MUR	.200	WRS
	TOTAL		14.300				TOTAL		9.500					MWAT	59.000	
														MTOT	41.000	
LIQUID FERTILIZERS-NITROGEN, POTASSIUM,TRACE ELEMENTS & AGRICULTURAL CHEMICALS																
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
BRUNNINGS FEED'N WEED FOR	NNIT	1.600					KNIT	4.600		TFE	.030	CMCPA	1.100	MUR	.110	BRU
LAWNS	NREA	12.800					TOTAL		4.600			CDICA	.200	MWAT	55.700	
	TOTAL		14.400											MTOT	44.300	

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 75

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
BRUNNINGS GREEN-UP	NNIT	1.600					KNIT	4.600		TFE	.030	CINDA	<.001	MUR	.110	BRU
CONCENTRATED LIQUID TURF	NREA	12.800					TOTAL		4.600			CNAAA	<.001	MWAT	55.700	
FERT WITH PLANT GROWTH	TOTAL		14.400											MTOT	44.300	
STIMUANT																
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
BRUNNINGS GREEN-UP PLUS	NNIT	1.600					KNIT	4.600		TFE	.030	CMCPA	1.100	MUR	.110	BRU
CONC. LIQ. TUR F FERT.	NREA	12.800					TOTAL		4.600			CDICA	.200	MWAT	55.700	
WITH SELECTIVE TURF	TOTAL		14.400											MTOT	44.300	
HERBICIDE																
LIQUID FERTILIZERS-N.P.K.																
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
ICI KERIGROW	NNIT	.660		PAQS	1.920		KNIT	1.820						MUR	.100	ICI
	NAMM	1.320		TOTAL		1.920	KCHL	1.820						MWAT	65.500	
	NREA	4.620					TOTAL		3.640					MTOT	34.500	
	TOTAL		6.600													
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
LIQUID POTASH	NAMM	1.000		PAQS	8.000		KPHO	20.000						MWAT	70.000	PEN
	TOTAL		1.000	TOTAL		8.000	TOTAL		20.000					MTOT	30.000	
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
MAXICROP INDOOR PLANT FOOD	NREA	1.040		PAQS	.430		KNOC	.150						MWAT	89.000	BEL
	NNOC	.060		TOTAL		.430	KPHO	1.050						MTOT	11.000	
	TOTAL		1.100				TOTAL		1.200							
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
MAXICROP PLANT & SOIL	NREA	4.600		PAQS	1.200		KNOC	3.100						MWAT	78.400	BEL
NUTRIENT	TOTAL		4.600	TOTAL		1.200	TOTAL		3.100					MTOT	21.600	
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
MAXICROP SEAWEED EAST FEED	NREA	.010		PAQS	.005		KPHO	.011						MWAT	9.990	BEL
	NNOC	1.000		TOTAL		.005	KNOC	.001						MTOT	.100	
	TOTAL		.011				TOTAL		.012							

LIST OF FERTILIZERS - (CONTINUED).

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ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
OXYGEN PLUS AFRICAN VIOLET FOOD 1-3-2	NREA	1.000		PAQS	1.300		KNTD	1.600						MWAT	89.000	WAY
	TOTAL		1.000	TOTAL		1.300	TOTAL		1.600					MTOT	11.000	
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
OXYGEN PLUS INDOOR PLANT FOOD 1-2-1	NREA	.900		PAQS	.870		KNTD	.830						MWAT	91.800	WAY
	NAMM	.100		TOTAL		.870	TOTAL		.830					MTOT	8.200	
	TOTAL		1.000													
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
REEF FISH EMULSION FERTILIZER	NAMM	.130		PAQS	.130		KCHL	.500						MWAT	50.000	REF
	NNOC	2.770		PCAS	.130		TOTAL		.500					MTOT	50.000	
	TOTAL		2.900	PCIN	.130											
				TOTAL		.390										
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
SAFEWAY MAXICROP READY TO USE HOUSEPLANT FOOD	NREA	.053		PAQS	.023		KPHO	.054						MWAT	99.450	BEL
	NNOC	.003		TOTAL		.023	KNOC	.008						MTOT	.550	
	TOTAL		.056				TOTAL		.062							
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
SCHULTZ-INSTANT CONCENTRATED MULTI PURPOSE LIQUID PLANT FOOD	NNIT	.600		PAQS	6.500		KNIT	8.300								HOD
	NAMM	1.000		TOTAL		6.500	TOTAL		8.300							
	NREA	8.400														
	TOTAL		10.000													
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
SEASOL LIQUID ORGANIC SEAWEED PLANT FOOD AND SOIL CONDITIONER	NREA	1.500		PAQS	.180		KNOC	2.550						MWAT	82.000	TAS
	NNOC	.300		TOTAL		.180	TOTAL		2.550					MTOT	18.000	
	TOTAL		1.800													
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
SHIRLEYS BOOST	NNIT	4.350		PAQS	3.000		KCHL	2.000						MWAT	57.000	SHI
	NAMM	5.650		TOTAL		3.000	TOTAL		2.000					MTOT	43.000	
	TOTAL		10.000											MTOT	43.000	
														MWSE	2.000	
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
TOPSOL 12:6:6	NAMM	3.300		PAQS	5.900		KPHO	6.200						MUR	.200	ADW
	NREA	9.100		TOTAL		5.900	TOTAL		6.200					MWAT	44.000	
	TOTAL		12.400											MTOT	56.000	

LIST OF FERTILIZERS - (CONTINUED).

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ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
W.S. LIQUID RENOVATOR	NAMM	3.300		PAQS	5.900		KPHO	6.200						MUR	.100	WRS
	NREA	9.100		TOTAL		5.900	TOTAL		6.200					MWAT	44.000	
	TOTAL		12.400											MTOT	56.000	

LIQUID FERTILIZERS-N.P.K. & TRACE ELEMENTS

ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
COMPLESAL FLUID RED FOLIAR FERTILIZER	NNIT	1.000		PAQS	4.200		KNIT	3.000		TRB	.024			MWAT	66.400	HDE
	NREA	4.900		TOTAL		4.200	KPHO	7.100		TCU	.012			MTOT	33.600	
	TOTAL		5.900				TOTAL		10.100	TFE	.012					
										TMN	.012					
										TMO	.006					
										TZN	.006					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
BASF (R) FOLIAR NITROPHOSKA MULTIPLE NUTRIENT FOLIAR FERTILISER	NNIT	1.700		PAQS	2.100		KSUL	3.000		SSU	1.000			MWAT	59.700	BAS
	NAMM	.500		TOTAL		2.100	KNIT	4.000		TOTAL				MTOT	40.300	
	NREA	9.800					TOTAL		7.000	SULF	1.000			MTOT	40.330	
	TOTAL		12.000							TRB	.002					
										TCO	<.001					
										TCU	.003					
										TFE	.017					
										TMN	.002					
										TMO	<.001					
										TZN	<.001					
										TMG	.140					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
BAYER BAYFOLAN LIQUID LEAF FERTILIZER	NAMM	1.200		PAQS	3.100		KPHO	5.600		SSU	.870					BAY
	NREA	9.800		TOTAL		3.100	TOTAL		5.600	TOTAL						
	TOTAL		11.000							SULF	.870					
										TRB	.010					
										TCO	<.001					
										TCU	.008					
										TFE	.016					
										TMN	.015					
										TMO	.008					
										TZN	.006					
										TMG	.015					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 78

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
BETTA GROWER ALL PURPOSE ODOURLESS FOLIAR FERTILIZER	NNIT	.700		PAQS	1.300		KNIT	1.900		TCU	.003			MWAT	85.700	BET
	NAMM	.600		TOTAL		1.300	TOTAL		1.900	TMN	.010			MTOT	14.300	
	NREA	1.700								TZN	.010					
	TOTAL		3.000													
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
BRUNNINGS DEEP FEED-FOR AFRICAN VIOLETS	NNIT	.770		PAQS	3.000		KCHL	2.260		SSU	.030			MWAT	70.000	BRU
	NAMM	.910		TOTAL		3.000	KNIT	2.240		TOTAL				MTOT	30.000	
	NREF	4.320					TOTAL		4.500	SULF	.030					
	TOTAL		6.000							TCU	.003					
										TFE	.030					
										TMN	.010					
										TMO	.001					
										TZN	.004					
										TMG	.010					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
BRUNNINGS DEEP FEED FOR HOUSEPLANTS	NNIT	1.000		PAQS	3.000		KCHL	3.000		SSU	.030			MWAT	63.700	BRU
	NAMM	1.000		TOTAL		3.000	KNIT	3.000		TOTAL				MTOT	36.300	
	NREF	6.000					TOTAL		6.000	SULF	.030					
	TOTAL		8.000							TCU	.003					
										TFE	.030					
										TMN	.010					
										TMO	.001					
										TZN	.004					
										TMG	.010					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
BRUNNINGS HOSE'N GROW COMPLETE PLANT FOD WITH SEAWEED EXTRACT	NNIT	1.000		PAQS	2.000		KCHL	3.000		SSU	.040			MUR	.050	BRU
	NAMM	.890		TOTAL		2.000	KNIT	3.000		TOTAL				MWAT	66.300	
	NREA	6.110					TOTAL		6.000	SULF	.040			MTOT	33.700	
	TOTAL		8.000							TCU	.002					
										TFE	.030					
										TMN	.007					
										TMO	.001					
										TZN	.002					
										TMG	.010					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
GENERAL PURPOSE HYDROPONIC NUTRIENT	NNIT	2.100		PAQS	.930		KHYD	1.750		SSA	1.000			MWAT	90.100	ROC
	NAMM	.210		TOTAL		.930	TOTAL		1.750	TOTAL				MTOT	9.900	
	TOTAL		2.300							SULF	1.000					
										TCAH	2.500					
										TOTAL						

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 79

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
										CALC	2.500					
										TALS	<.001					
										TRB	.005					
										TCO	<.001					
										TCU	<.001					
										TFE	.100					
										TMN	.003					
										TMO	<.001					
										TZN	.006					
										TMG	.750					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
GREEN ELF ALL PURPOSE CONCENTRATED LIQUID FERTILIZER	NREA	4.940		PAQS	2.160		KHYD	3.080		SSU	.104			MUR	.040	SAM
	TOTAL		4.940	TOTAL		2.160	TOTAL		3.080	TOTAL				MWAT	76.260	
										SULF	.014			MTOT	23.740	
										TRB	.005					
										TCO	<.001					
										TCU	.004					
										TFE	.009					
										TMN	.008					
										TMO	<.001					
										TZN	.003					
										TMG	.079					
GREEN ELF LEAF FEEDER	NNIT	.030		PAQS	.052		KNIT	.080		SSU	.005			MWAT	46.300	SAM
	NREA	.330		TOTAL		.052	KPHO	.070		TOTAL				MTOT	.000	
	TOTAL		.360				TOTAL		.150	SULF	.005					
										TRB	<.001					
										TCU	<.001					
										TFE	<.001					
										TMN	<.001					
										TMO	<.001					
										TZN	<.001					
										TMG	.003					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
GROMAX SEAWEED PLUS FISH EMULSION INDOOR OUTDOOR PLANT FOOD	NNOC	2.200		PAQS	.230		KNOC	.870		TCAB	.038			MWAT	73.000	FER
	TOTAL		2.200	TOTAL		.230	TOTAL		.870	TRB	<.001			MTOT	27.000	
										TCU	<.001					
										TFE	.020					
										TMN	<.001					
										TMO	<.001					
										TZN	.003					
										TMG	.050					

LIST OF FERTILIZERS - (CONTINUED). PAGE 2 80

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
MORE BRAND FISH EMULSION INDOOR PLANT FOOD	NREA	.500		PAQS	.620		KNOC	.890		TFE	.060			MWAT	67.900	MOL
	NNOC	2.700		TOTAL		.620	TOTAL		.890					MTOT	32.100	
	TOTAL		3.200													
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
KENDON HIGH K LIQUID FOLIAR FERTILIZER	NREA	10.000		PAQS	8.000		KPHO	20.000		TRB	.004			MUR	.020	KEN
	TOTAL		10.000	TOTAL		8.000	TOTAL		20.000	TMN	.010			MWAT	50.400	
										TMO	.001			MTOT	49.600	
										TZN	.005					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
KENDON LIQUID MANURE	NNIT	1.200		PAQS	1.300		KNIT	4.500		SSU	2.600			MUR	.080	KEN
	NAMM	.600		TOTAL		1.300	TOTAL		4.500	TOTAL				MWAT	58.700	
	NREA	3.600								SULF	2.600			MTOT	41.300	
	TOTAL		5.400							TRB	.003					
										TCU	.005					
										TMN	.010					
										TMO	.001					
										TZN	.005					
										TMG	2.000					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
KEY FEEDS LIQUID FOLIAR NUTRIENT COMPO UND XYLEX 12-6-6	NNIT	.680		PAQS	6.000		KCHL	6.000		TRB	.020			MWAT	52.250	KFC
	NAMM	2.470		TOTAL		6.000	TOTAL		6.000	TCO	<.001			MTOT	47.750	
	NREA	8.850								TCU	.050					
	TOTAL		12.000							TFE	.100					
										TMN	.050					
										TMO	<.001					
										TZN	.050					
LANE FOLI-FEAT AEROSOL PLANT FOOD	NAMM	1.460		PAQS	6.350		KSUL	9.000		TRB	.019	CINDA	<.001	MWAT	47.600	LAE
	NREA	12.900		TOTAL		6.350	TOTAL		9.000	TCO	.003	CNAAA	<.001	MTOT	2.400	
	TOTAL		14.360							TCU	.007			MPRO	50.000	
										TFE	.036					
										TMN	.007					
										TMO	.019					
										TZN	.007					
										TMG	.036					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
LANE SANDOFLOR FOLIAR NUTRIENT	NAMM	1.000		PAQS	4.400		KPHO	6.200		TRB	.013			MUR	.200	LAE
	NREA	9.000		TOTAL		4.400	TOTAL		6.200	TCO	.002					
	TOTAL		10.000							TCU	.005					

LIST OF FERTILIZERS - (CONTINUED). PAGE 2 81

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
										TFE	.025					
										TMN	.013					
										TMO	.005					
										TZN	.005					
										TMG	.025					
LEAF PLUS	NNIT	.030		PAQS	.052		KNIT	.080		SSU	.005			MWAT	46.300	SAP
	NREA	.330		TOTAL		.052	KPHO	.070		TOTAL				MTOT	1.150	
	TOTAL		.360				TOTAL		.015	SULF	.005			MPRO	40.000	
										TRB	<.001					
										TCU	<.001					
										TFE	<.001					
										TMN	<.001					
										TMO	<.001					
										TZN	<.001					
										TMG	.003					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
LEFFINGWELL FOLIAR SORBA-SPRAY VITATONE	NAMM	1.000		PAQS	6.100		KPHO	3.700		TZN	1.500			MWAT	47.600	GRE
	NREA	4.000		TOTAL		6.100	TOTAL		3.700					MTOT	52.400	
	TOTAL		5.000													
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
LIQUIPHOS LIQUID PLANT FOOD	NREA	8.080		PAQS	5.970		KPHO	9.490		TRB	.006			MUR	1.070	PRC
	TOTAL		8.080	TOTAL		5.970	TOTAL		9.490	TCU	.010			MWAT	50.000	
										TFE	.020			MTOT	50.000	
										TMN	.030					
										TMO	<.001					
										TZN	.010					
										TMG	.080					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
LUWASA LIQUID NUTRIENT	NNIT	.780		PAQS	1.130		KNIT	1.420		TRB	.003			MWAT	91.500	FEN
	NAMM	.350		TOTAL		1.130	KPHO	.570		TCO	<.001			MTOT	8.500	
	TOTAL		1.130				TOTAL		1.990	TFE	.012					
										TMN	.003					
										TMO	.002					
										TZN	.005					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
PENFERT LIQUID FOLIAR NUTRIENT	NNIT	2.100		PAQS	1.200		KNIT	5.000		SSU	1.000			MUR	.010	PEN
	NAMM	.550		TOTAL		1.200	TOTAL		5.000	TOTAL						
	NREA	1.550								SULF	1.000					
	TOTAL		4.200							TRB	.005					

LIST OF FERTILIZERS - (CONTINUED).

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ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
										TCU	.002					
										TFE	.025					
										TMN	.002					
										TMO	<.001					
										TZN	.002					
										TMG	.830					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
REEF CROP BOOSTER	NAMM	2.460		PAQS	.310		KCHL	.710		TCAE	.230			MWAT	52.000	REF
	NNOC	1.320		TOTAL		.310	TOTAL		.710	TRB	<.001			MTOT	48.000	
	TOTAL		3.780							TCO	<.001					
										TCU	<.001					
										TFE	<.001					
										TMN	<.001					
										TMO	<.001					
										TZN	.039					
										TMG	.110					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
RESPONSE BLACK LABEL LIQUID FERTILIZER	NNIT	2.490		PAQS	4.940		KNIT	7.410		SSE	.610			MUR	1.150	PAC
	NAMM	3.160		TOTAL		4.940	TOTAL		7.410	SSU	.050			MWAT	59.400	
	NREA	5.290								TOTAL				MTOT	40.600	
	NNOC	.170								SULF	.660					
	TOTAL		11.110							TCAS	.015					
										TOTAL						
										CALC	.015					
										TRB	.009					
										TCO	<.001					
										TCU	.008					
										TFE	.020					
										TMN	.016					
										TMO	.001					
										TZN	.006					
										TMG	.100					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
RITE-GRO SPRAY 'N' GROW	NNIT	.014		PAQS	.022		KSUL	.004		TRB	.001			MUR	<.001	RIT
	NAMM	.023		TOTAL		.022	KCHL	.006		TCO	<.001			MWAT	99.800	
	NREA	.012					KNIT	.210		TCU	<.001			MTOT	.200	
	TOTAL		.050				TOTAL		.220	TFE	.002					
										TMN	<.001					
										TMO	<.001					
										TZN	<.001					

LIST OF FERTILIZERS - (CONTINUED).

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ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
SCHERING WUXAL LIQUID FOLIAR NUTRIENT	NREA	9.890		PAQS	4.330		KPHO	6.160		SSU	.262			MUR	.070	SCH
	TOTAL		9.890	TOTAL		4.330	TOTAL		6.160	TOTAL				MWAT	41.580	
										SULF	.262			MTOT	58.420	
										TRB	.010					
										TCO	<.001					
										TCU	.008					
										TFE	.019					
										TMN	.016					
										TMO	.001					
										TZN	.006					
										TMG	.157					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
SELLEYS COMPLETE FERTILIZER FOR GARDENS	NNIT	1.500		PAQS	1.780		KSUL	1.550		SSU	.440			MWAT	61.800	SEL
	NAMM	.400		TOTAL		1.780	KNIT	3.300		TOTAL				MTOT	38.200	
	NREA	8.300					KPHO	.950		SULF	.440					
	TOTAL		10.200				TOTAL		5.800	TRB	.002					
										TCO	<.001					
										TCU	.002					
										TFE	.014					
										TMN	.002					
										TMO	<.001					
										TZN	<.001					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
TOP FOLIAR	NNIT	2.100		PAQS	3.900		KNIT	5.900		TCU	.010			MUR	.050	AOW
	NAMM	1.800		TOTAL		3.900	TOTAL		5.900	TMN	.030			MWAT	57.000	
	NREA	5.200								TZN	.030			MTOT	43.000	
	TOTAL		9.100													
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
TURF-KING LIQUID FERTILIZER GRADE 18-45-5	NAMM	2.500		PAQS	4.800		KHTD	5.100		TRB	.017			MTOT	54.000	CHE
	NREA	15.900		TOTAL		4.800	TOTAL		5.100	TCO	.010			MWAT	46.000	
	TOTAL		18.400							TCU	.013					
										TFE	.070					
										TMN	.016					
										TMO	.028					
										TZN	.017					
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
W.S. LIQUID TURFOOD	NNIT	2.100		PAQS	3.900		KNIT	5.900		TCU	.010			MUR	.050	WWS
	NAMM	1.800		TOTAL		3.900				TMN	.030			MWAT	57.000	
	NREA	5.200								TZN	.030			MTOT	43.000	
	TOTAL		9.100													

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 84

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
ZEST FISH EMULSION	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME															
	MREA	.500		PAQS	.620		KNOC	.890		TFE	.060			MWAT	67.900	ZES
	NNOC	2.700		TOTAL		.620	TOTAL		.890					MTOT	32.100	
	TOTAL		3.200													
LIQUID FERTILIZERS-TRACE ELEMENTS																
KEY FEEDS LIQUID B FLOWABLE BORON	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									TRB	10.000			MWAT	67.000	KFC
														MTOT	33.000	
KEY FEEDS LIQUID CHELATED COMPOUNDS COPPER	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									SSE	4.000			MWAT	64.000	KFC
										TOTAL				MTOT	36.000	
										SULF	4.000					
										TCU	5.000					
KEY FEEDS LIQUID CHELATED COMPOUNDS IRON	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									SSE	4.000			MWAT	62.000	KFC
										TOTAL				MTOT	38.000	
										SULF	4.000					
										TFE	5.000					
KEY FEEDS LIQUID CHELATED COMPOUNDS MAGNESIUM	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									SSE	5.000			MWAT	56.000	KFC
										TOTAL				MTOT	44.000	
										SULF	5.000					
										TMG	4.000					
KEY FEEDS LIQUID CHELATED COMPOUNDS MANGANESE	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									SSE	4.000			MWAT	64.000	KFC
										TOTAL				MTOT	36.000	
										SULF	4.000					
										TMN	5.000					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 85

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
KEY FEEDS LIQUID CHELATED COMPOUNDS ZIN	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									SSE	4.000			MWAT	71.000	KFC
										TOTAL				MTOT	29.000	
										SULF	4.000					
										TZN	7.000					
KEY FEEDS LIQUID-MOLY MOLYBDENUM	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									TMO	4.000			MWAT	90.000	KFC
														MTOT	10.000	
LEFFINGWELL FOLIAR SORBA-SPRAY CAB	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									TCAN	5.000			MWAT	59.500	GRE
										TOTAL				MTOT	40.500	
										CALC	5.000					
										TRB	.500					
MANGASOL C	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									TMN	17.500			MWAT	68.000	ABW
														MTOT	32.000	
MANGASOL ZINC	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									TMN	6.800			MWAT	63.000	ABW
										TMO	6.800			MTOT	37.000	
PEN - LATE MANGANESE	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									TMN	5.000			MWAT	65.000	PEN
														MTOT	35.000	
PEN - LATE ZINC	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									TZN	5.000			MWAT	77.000	PEN
														MTOT	23.000	
PEN LATE BORON	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									TRB	5.000			MWAT	82.000	PEN
														MTOT	18.000	
PEN LATE COPPER	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME									TCU	5.000			MWAT	73.000	PEN
														MTOT	27.000	

LIST OF FERTILIZERS - (CONTINUED). PAGE 2 86

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST %	NITROGEN TOTAL	PHOSPHORUS CONST %	PHOSPHORUS TOTAL	POTASSIUM CONST %	POTASSIUM TOTAL	OTHER ELEMENTS CONST	OTHER ELEMENTS %	AGR CHEMS. CONST	AGR CHEMS. %	OTHER INGREDIENTS CONST	OTHER INGREDIENTS %	MANUF OR IMPORT
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
PEN LATE MAGNESIUM							TMG	3.000			MWAT MTOT	60.000 40.000	PEN
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
PEN LATE MOLYBDENUM							TMO	4.000			MWAT MTOT	44.000 56.000	PEN
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
PEN-LATE IRON							TFE	5.000			MWAT MTOT	66.000 34.000	PEN
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
PEN-LATE MAGNESIUM-POLY							SSU TOTAL SULF TMG	4.000 4.000 3.000			MWAT MTOT	78.000 22.000	PEN
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
PEN-LATE ZINC-POLY							SSU TOTAL SULF TZN	2.000 2.000 5.000			MWAT MTOT	70.000 30.000	PEN
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
PENLATE COBALT							TCO	2.500			MWAT MTOT	70.000 30.000	PEN
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
W.S. LIQUID IRON							TFE	9.100			MWAT MTOT	62.000 38.000	WRS
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
ZINCSOL							TZN	16.700			MWAT MTOT	48.000 52.000	AGW

LIQUID FERTILIZERS-OTHER ELEMENTS

LIST OF FERTILIZERS - (CONTINUED). PAGE 2 87

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST %	NITROGEN TOTAL	PHOSPHORUS CONST %	PHOSPHORUS TOTAL	POTASSIUM CONST %	POTASSIUM TOTAL	OTHER ELEMENTS CONST	OTHER ELEMENTS %	AGR CHEMS. CONST	AGR CHEMS. %	OTHER INGREDIENTS CONST	OTHER INGREDIENTS %	MANUF OR IMPORT
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
KEY FEEDS LIQUID-S FLOWABLE SULPHUR							SSE TOTAL SULF	52.000 52.000			MWAT MTOT	48.000 52.000	KFC
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
KEY FEEDS TOP-CAL							TCAE TOTAL CALC	6.000 6.000			MWAT MTOT	70.000 30.000	KFC
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
KEY FEEDS VEGE-CAL							TCAP TOTAL CALC	6.000 6.000			MWAT MTOT	70.000 30.000	KFC
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
PEN LATE CALCIUM							TCAD TOTAL CALC	5.000 5.000			MWAT MTOT	62.000 38.000	PEN
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
PEN-LATE CALCIUM-POLY							TCAP TOTAL CALC	5.000 5.000			MWAT MTOT	68.000 32.000	PEN
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
SENIPHOS FERTILIZER			PABS 13.500 TOTAL 13.500				TCAE TOTAL CALC	3.900 3.900			MWAT MTOT	49.000 51.000	RAM
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
STOPIT FERTILIZER							TCAC TOTAL CALC	16.000 16.000			MWAT MTOT	67.000 33.000	RAM
	ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME												
TOPSOL N42	NNIT 10.100 NAMM 10.100 NREA 21.600 TOTAL 41.800										MUR MWAT MTOT	.200 22.000 78.000	AGW

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 88

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
TRACE ELEMENT FERTILIZERS-																
BASF (R) FETRILON COMBI GREEN TRACE ELEMENT FERTILISER										TRB	.300					BAS
										TCO	.050					
										TCU	.500					
										TFE	1.500					
										TMN	1.500					
										TMO	.050					
										TZN	.500					
										TMG	2.400					
										SSU	8.500					
										TOTAL SULF	8.500					
BORTRAC FERTILIZER										TRB	20.000					RAM
COATED IRON										TFE	28.000					FER
COPPER PHOLATE FERTILIZER										TCU	15.000					RAM
GRO-DEC PRODUCTS SULPHATE OF IRONON										TFE	20.000					PLZ
										SSU	11.300					
										TOTAL SULF	11.300					
HORTICO BLUESTONE COPPER SULPHATE										SSU	12.000					HOI
										TOTAL SULF	12.000					
										TCU	25.000					
HORTICO CHELATED IRON										TFE	12.000					HOI
HYDROMAG FERTILIZER										TMG	38.000					RAM
IRON PHOLATE FERTILIZER										TFE	8.000					RAM

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 89

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
LANE ESS-MIN-EL ESSENTIAL MINERAL ELEMENTS										TRB	.130					LAE
										TCO	.050					
										TCU	1.500					
										TFE	5.700					
										TMN	3.900					
										TMO	.190					
										TZN	.260					
										TMG	6.000					
LANE SULPHATE OF IRON										TFE	20.000					LAE
										SSU	11.400					
										TOTAL SULF	11.400					
LEFFINGWELL FOLIAR NUTRA-SPRAYCOPPER CARBONATE										TCU	51.000					GRE
LEFFINGWELL FOLIAR NUTRA-SPRAY ZINC 50 FOLIAR FERTILIZER										TZN	50.000					GRE
LEFFINGWELL FOLIAR NUTRA-SPRAY ZM 25-25										TMN	25.000					GRE
										TZN	25.000					
MANGANESE PHOLATE FERTILIZER										TMN	24.000					RAM
										SSU	12.000					
										TOTAL SULF	12.000					
PICROMAX MICRONUTRIENTS										TZN	1.000					FER
										TRB	.100					
										TCU	.500					
										TFE	12.000					
										TMN	2.500					
										TMO	.005					
										SSU	15.000					
										TOTAL SULF	15.000					
POLYTRAC FERTILIZER										TMO	31.000					RAM

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 90

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
NONFERRAL HIGH PURITY ZINC OXIDE										TZN	80.200					NON
SEQUESTRENE 138 FE IRON CHELATE										TFE	6.000					CIB
SHIRLEYS SULPHATE OF IRON										SSU	11.500					SHI
										TOTAL SULF	11.500					
										TFE	20.100					
TOP BRAND IRON CHELATE										TFE	9.600					ADW
TOP BRAND MANGANESE SULPHATE										SSU	16.500					ADW
										TOTAL SULF	16.500					
										TMN	31.000					
TOP BRAND SULPHATE OF IRON										TFE	18.000					ADW
										SSU	10.000					
										TOTAL SULF	10.000					
TOP BRAND ZINC SULPHATE										SSU	11.000					ADW
										TOTAL SULF	11.000					
										TZN	22.500					
ZINC PHOLATE FERTILIZER										TZN	15.000					RAM

MISCELLANEOUS FERTILIZER-

HYDROCAL FERTILIZER										TCAA	48.000					RAM
										TOTAL CALC	48.000					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 91

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
SHIRLEYS SULPHUR										SSE	99.900					SHI
										TOTAL SULF	99.900					

- AGRICULTURAL LIMES -

AGRICULTURAL LIMES-BURNT LIMES
THE NEUTRALIZING VALUE HAS BEEN DETERMINED BY CALCULATING([2.5 X TMGO] + TCAQ).

LILYDALE AGRICULTURAL GROUND-BURNT LIME										TCAO	80.000					DAM
										TCAQ	143.000					
										TMGO	8.000					
										TSVE	60.000					
									NEUTRALIZING VALUE =		163					

AGRICULTURAL LIMES-GROUND LIMESTONE
THE NEUTRALIZING VALUE HAS BEEN DETERMINED BY CALCULATING([2.5 X TMGO] + TCAQ).

"CAVE HILL" AGRICULTURAL LIME										TCAO	56.000					DAM
										TCAQ	100.000					
										TMGO	6.000					
										TSVE	58.000					
									NEUTRALIZING VALUE =		115					
ATTUNGA GARDEN LIME										TCAO	38.800					ATT
										TCAQ	67.700					
										TMGO	1.000					
										TSVE	63.000					
									NEUTRALIZING VALUE =		70					
BAIRNSDALE GROUND LIMESTONE										TCAO	42.000					CAL
										TCAQ	75.600					
										TMGO	.300					
										TSVE	90.000					
									NEUTRALIZING VALUE =		76					

LIST OF FERTILIZERS - (CONTINUED).

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ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
BELFAST LIME										TCAO	45.600					BEF
										TCAB	81.400					
										TMGO	3.000					
										TSVE	99.500					
							NEUTRALIZING VALUE =				89					
BRIGHTON FERTILISER CO GARDEN LIME										TCAO	45.000					BRI
										TCAB	80.000					
										TMGO	4.500					
										TSVE	92.000					
							NEUTRALIZING VALUE =				91					
GLENCOE AGRICULTURAL LIMESTONE										TCAO	40.000					GLE
										TCAB	72.000					
										TSVE	75.000					
							NEUTRALIZING VALUE =				72					
GRO-DEC PRODUCTS GARDEN LIME										TCAO	44.800					PLZ
										TCAB	80.000					
										TMGO	4.500					
										TSVE	92.000					
							NEUTRALIZING VALUE =				91					
HORTICO GARDEN LIME										TCAO	44.800					HOI
										TCAB	80.000					
										TMGO	4.500					
										TSVE	92.000					
							NEUTRALIZING VALUE =				91					
KURDEEZ LIME										TCAO	50.400					VIR
										TCAB	90.000					
										TMGO	1.500					
										TSVE	80.000					
							NEUTRALIZING VALUE =				94					
LARA GROUND LIMESTONE										TCAO	39.200					SPA
										TCAB	70.000					
										TMGO	1.150					
										TSVE	56.000					
							NEUTRALIZING VALUE =				73					

LIST OF FERTILIZERS - (CONTINUED).

PAGE Z 93

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
LILYDALE AGRICULTURAL GROUND LIMESTONE										TCAO	44.800					DAM
										TCAB	80.000					
										TMGO	4.500					
										TSVE	92.000					
							NEUTRALIZING VALUE =				91					
LILYDALE CRUSHED AGRICULTURAL LIMESTONE										TCAO	42.500					DAM
										TCAB	76.000					
										TMGO	4.300					
										TSVE	40.000					
							NEUTRALIZING VALUE =				87					
MACARTHUR GROUND LIMESTONE										TCAO	49.500					MAC
										TCAB	88.200					
										TMGO	.500					
										TSVE	87.000					
							NEUTRALIZING VALUE =				89					
MEADOWLIME AGRICULTURAL LIMESTONE										TCAO	54.000					STE
										TCAB	97.000					
										TMGO	.500					
										TSVE	80.000					
							NEUTRALIZING VALUE =				98					
NURSERYMENS BRAND GARDEN LIME										TCAO	47.600					PAN
										TCAB	85.000					
										TMGO	.330					
										TSVE	85.500					
							NEUTRALIZING VALUE =				86					
PANNIFEX GARDEN LIME										TCAO	47.600					PAN
										TCAB	85.000					
										TMGO	.330					
										TSVE	85.500					
							NEUTRALIZING VALUE =				86					
PIVOT GARDEN LIME										TCAO	39.000					PHO
										TCAB	70.000					
										TSVE	50.000					
							NEUTRALIZING VALUE =				70					

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 94

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
PORTLAND GROUND LIMESTONE										TCAO	47.700					REM
LIME										TCAQ	85.100					
										TMGO	.340					
										TSVE	85.500					
							NEUTRALIZING VALUE =			86						
PROMONTORY GROUND										TCAO	38.600					CAL
LIMESTONE NO.1 (FINE)										TCAQ	68.500					
YANAKIE LIME										TMGO	.200					
										TSVE	90.000					
							NEUTRALIZING VALUE =			69						
PROMONTORY GROUND										TCAO	38.000					CAL
LIMESTONE NO.2 YANAKIE										TCAQ	66.200					
LIME (SEMI-FINE)										TMGO	.200					
										TSVE	80.000					
							NEUTRALIZING VALUE =			67						
SALE GROUND LIMESTONE										TCAO	40.500					CAL
										TCAQ	72.000					
										TMGO	.800					
										TSVE	75.000					
							NEUTRALIZING VALUE =			74						
SHIRLEYS AGRICULTURAL LIME										TCAQ	95.000					SHI
										TSVE	100.000					
							NEUTRALIZING VALUE =			95						
SOUTHREACH LIME										TCAO	50.000					SOU
										TCAQ	90.000					
										TMGO	.300					
										TSVE	80.000					
							NEUTRALIZING VALUE =			91						
WILLUNG GROUND LIMESTONE										TCAO	45.000					CAL
										TCAQ	81.000					
										TMGO	.900					
										TSVE	87.000					
							NEUTRALIZING VALUE =			83						

LIST OF FERTILIZERS - (CONTINUED). PAGE Z 95

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST	%	TOTAL	PHOSPHORUS CONST	%	TOTAL	POTASSIUM CONST	%	TOTAL	OTHER ELEMENTS CONST	%	AGR CHEMS. CONST	%	OTHER INGREDIENTS CONST	%	MANUF OR IMPORT
YATES GARDEN LIME										TCAO	44.800					YAT
										TCAQ	80.000					
										TMGO	4.500					
										TSVE	92.000					
							NEUTRALIZING VALUE =			91						
AGRICULTURAL LIMES-AGRICULTURAL LIME & TRACE ELEMENTS THE NEUTRALIZING VALUE HAS BEEN DETERMINED BY CALCULATING((2.5 X TMGO) + TCAQ).																
BRUNNINGS LIMESPRAY										TCAQ	98.470					BRU
										TMGO	.700					
										TSVE	100.000					
										TFE	.110					
							NEUTRALIZING VALUE =			100						
AGRICULTURAL LIMES-LIMESTONE-DOLOMITIC																
DOLIME AGRICULTURAL										TCAO	35.000					STE
DOLOMITE										TCAQ	62.500					
										TMGO	15.000					
										TSVE	80.000					
							NEUTRALIZING VALUE =			100						
SHIRLEYS DOLOMITE										TCAO	35.000					SHI
										TCAQ	63.000					
										TMGO	15.000					
										TSVE	90.000					
							NEUTRALIZING VALUE =			101						
SOIL CONDITIONERS-																
ANALYSIS OF NEXT PRODUCT EXPRESSED AS % WEIGHT/VOLUME																
AGRASOL SOIL TREATMENT														MMIS	4.500	CAN
														MWAT	95.000	
														MTOT	5.000	

LIST OF FERTILIZERS - (CONTINUED). PAGE 2 96

ALL ANALYSIS EXPRESSED AS WEIGHT/WEIGHT EXCEPT WHERE OTHERWISE STATED

PRODUCT NAME	NITROGEN CONST %	NITROGEN TOTAL	PHOSPHORUS CONST %	PHOSPHORUS TOTAL	POTASSIUM CONST %	POTASSIUM TOTAL	OTHER ELEMENTS CONST %	AGG CHPS. CONST %	OTHER INGREDIENTS CONST %	MANUF OR IMPORT
ATTUNGA GYPSUM CLAY CONDITIONER									MGYP 100.000	ATT
SEASOL DEHYDRATED SEAWEED POWDER SOIL CONDITIONER									MFOM 100.000	TAS
SEASOL DEHYDRATED SEAWEED CHIPS SOIL CONDITIONER									MTOM 100.000	TAS
AGRI-SC SOIL CONDITIONER									MLAU 48.000	VMS

THIS DATA EXTRACT IS CORRECT TO GENERATION NO. 8377 AT 17/01/84 FROM 06/07/83

DEPARTMENT OF AGRICULTURE- VICTORIA

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PRODUCT SUMMARY AND INDEX

PRODUCT CATEGORY	TOTAL REG.	PAGE NO.
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NITROGEN FERTILIZERS-AMMONIUM SULPHATE	12	4
NITROGEN FERTILIZERS-CALCIUM AMMONIUM NITRATE	1	6
NITROGEN FERTILIZERS-SODIUM NITRATE	1	6
NITROGEN FERTILIZERS-UREA	6	6
NITROGEN FERTILIZERS-UREA FORMALDEHYDE	4	7
NITROGEN FERTILIZERS-NITROGEN & TRACE ELEMENTS	5	7
NITROGEN FERTILIZERS-MISCELLANEOUS	4	8
PHOSPHORUS FERTILIZERS-SUPERPHOSPHATE	17	8
PHOSPHORUS FERTILIZERS-PHOSPHORUS & LIME	1	11
PHOSPHORUS FERTILIZERS-PHOSPHORUS, LIME & TRACE ELEMENTS	2	11
PHOSPHORUS FERTILIZERS-PHOSPHORUS & AGRICULTURAL CHEMICALS	4	11
PHOSPHORUS FERTILIZERS-PHOSPHORUS & TRACE ELEMENTS	35	12
POTASSIUM FERTILIZERS-POTASSIUM CHLORIDE	4	17
POTASSIUM FERTILIZERS-POTASSIUM SULPHATE	11	17
POTASSIUM FERTILIZERS-POTASSIUM & LIME	1	18
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NITROGEN & PHOSPHORUS FERTILIZERS-ANIMAL BY-PRODUCTS	22	21
NITROGEN & PHOSPHORUS FERTILIZERS-MISCELLANEOUS	2	24
NITROGEN & PHOSPHORUS FERTILIZERS-NITROGEN, PHOSPHORUS & TRACE ELEMENT	7	24
NITROGEN & POTASSIUM FERTILIZERS-NITROGEN & POTASSIUM	3	25
NITROGEN & POTASSIUM FERTILIZERS-NITROGEN, POTASSIUM & TRACE ELEMENTS	9	25
NITROGEN & POTASSIUM FERTILIZERS-NITROGEN, POTASSIUM & AGRICULTURAL CH	1	27
PHOSPHORUS & POTASSIUM FERTILIZERS-PHOSPHORUS & POTASSIUM	15	27
PHOSPHORUS & POTASSIUM FERTILIZERS-PHOSPHORUS, POTASSIUM & TRACE ELEME	25	29
PHOSPHORUS & POTASSIUM FERTILIZERS-PHOSPHORUS, POTASSIUM & LIME	3	33
NITROGEN,PHOSPHORUS & POTASSIUM FERTILIZERS-NPK	178	33
NITROGEN,PHOSPHORUS & POTASSIUM FERTILIZERS-NPK & TRACE ELEMENTS	81	55
NITROGEN,PHOSPHORUS & POTASSIUM FERTILIZERS-N.P.K. & AGRICULTURAL CHEM	5	71
LIQUID FERTILIZERS-PHOSPHORUS & TRACE ELEMENTS	3	72
LIQUID FERTILIZERS-NITROGEN & TRACE ELEMENTS	1	72
LIQUID FERTILIZERS-NITROGEN	1	73
LIQUID FERTILIZERS-PHOSPHORUS, POTASSIUM & TRACE ELEMENTS	1	73
LIQUID FERTILIZERS-NITROGEN, PHOSPHORUS & TRACE ELEMENTS	1	73
LIQUID FERTILIZERS-NITROGEN, POTASSIUM & TRACE ELEMENTS	2	74
LIQUID FERTILIZERS-NITROGEN & POTASSIUM	3	74
LIQUID FERTILIZERS-NITROGEN, POTASSIUM,TRACE ELEMENTS & AGRICULTURAL C	3	74
LIQUID FERTILIZERS-N.P.K.	14	75
LIQUID FERTILIZERS-N.P.K. & TRACE ELEMENTS	31	77
LIQUID FERTILIZERS-TRACE ELEMENTS	22	84
LIQUID FERTILIZERS-OTHER ELEMENTS	8	86
TRACE ELEMENT FERTILIZERS-	25	88
MISCELLANEOUS FERTILIZER-	2	90
AGRICULTURAL LIMES-BURNT LIMES	1	91
AGRICULTURAL LIMES-GROUND LIMESTONE	25	91
AGRICULTURAL LIMES-AGRICULTURAL LIME & TRACE ELEMENTS	1	95
AGRICULTURAL LIMES-LIMESTONE-DOLOMITIC	2	95
SOIL CONDITIONERS-	5	95
TOTAL REGISTERED PRODUCTS	633	AS AT 17/01/84

J. SNELLGROVE, ED, DIP AGR, DIP AGR EXT.
EDITOR

R.S. BELCHER, B.SC, A.R.A.C.I.,
CHIEF CHEMIST

PRODUCT CATEGORY	TOTAL REG.	PAGE NO.
SOIL CONDITIONERS-	5	95
TOTAL REGISTERED PRODUCTS	633 AS AT 17/01/84	

J. SHELLGROVE, ED, DIP AGR, DIP AGR EXT.
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