Distributor:		Report No:								
Distrib. Ref: Farmer:								Yield Group: M+40	Date:	
INGREDIENT		Grass Silage	Trafford Gold	Soya Hipro (	Blend no mins)	Cake	Soda Wheat		TOTAL	
Sample Ref		80727	141	31	19	13	9			
Calcium	%	0.67	0.17	0.36	0.46	1.00	0.12		0.56	Ca
Phosphorus	%	0.33	0.90	0.65	0.41	0.60	0.24		0.41	P
Magnesium	%	0.20	0.29	0.38	0.21	0.50	0.09		0.23	Mg
Potassium	%	3	0.16	3.09	0.81	1.00	0.55		2.40	K
Sodium	%	U. <b>ა</b> პ	0.47	0.03	0.03	0.40	1.64		0.41	Na
Chloride	%	1.55	0.60	0.07	0.17	0.65	0.16		1.04	CI
Sulphur	%	0.20	0.37	0.39	0.26	0.25	0.12		0.22	s
Iron	mg/kg	195.0	214.0	361.0	205.0	250.0	117.0		198	Fe
Aluminium	mg/kg	78.0	112.0	285.0	144.0	150.0	107.0		103	Al
Manganese	mg/kg	140.0	75.0	41.7	55.0	150.0	30.4		111	Mn
Copper	mg/kg	8.5	12.0	12.5	11.0	40.0	5.6		11	Cu
Zinc	mg/kg	33.9	70.0	52.1	35.0	125.0	21.0		43	Zn
Molybdenum	mg/kg	0.81	1.09	2.90	0.80	1.00	0.81		0.89	Мо
Cobalt	mg/kg	0.07	0.09	0.34	0.13	2.00	0.07		0.23	Co
lodine	mg/kg	0.32	0.16	0.30	0.16	5.00	0.10		0.61	1
Selenium	mg/kg	0.03	0.10	0.07	0.06	0.40	0.02		0.07	Se
Daily Intake - Wet	Kg	45.00	4.00	0.50	4.00	2.00	3.00		58.50 Kg	DWI
Dry Matter	%	30.0%	50.0%	87.5%	88.0%	87.0%	70.0%		39.8%	DM
Daily Intake - Dry	Kg	13.50	2.00	0.44	3.52	1.74	2.10		23.30 Kg	DMI
D.M.Formulation	%	57.9%	8.6%	1.9%	15.1%	7.5%	9.0%		100%	

Distributor: Distrib. Ref:							Diet	Min	eral	Ch	eck				Report No:	3
Farmer:												Yield Gr	oup: M+40		Date:	
COMPLETE DIET		Actual	Target			Actual Intake	Additional Supp. In		. Intake	Total	Statutory	Target	THE DIRECT	The second section is the second	SPECIFICATION	
		D.M. D.M.	D.M.	Difference			Bolus	Drench	Other	Intake	Maximum	Intake	Difference	Predicted	Recommende	d
												Intake (g/day) 200 200				
Calcium	%	0.56	0.70	(0.14)	g	131						163	(32)	(16.0)	16.0	Ca
Phosphorus	%	0.41	0.40	0.01	g	95						93	2	0.9	3.0	P
Magnesium	%	0.23	0.35	(0.12)	g	53						82	(28)	(14.2)	12.0	Mg
Potassium	%	2.40	1.45	0.95	g	559						338	221	110.5	0.0	K
Sodium	%	0.41	0.40	0.01	g	96						93	3	1.6	0.0	Na
Chloride	%	1.04	0.73	0.31	g	242						170	72	36.1	0.0	CI
Sulphur	%	0.22	0.23	(0.01)	g	52						54	(1)	(0.7)	0.0	s
Iron	mg/kg	198.34	150	48.34	mg	4621						3495	1,126	5,630.6	0.0	Fe
Aluminium	mg/kg	102.77	0	102.77	mg	2394						0	2,394	11,971.3	0.0	ΑI
Manganese	mg/kg	110.60	90	20.60	mg	2577	0	0	0	2577	3495	2097	480	2,399.5	0.0	Mn
Copper	mg/kg	11.34	23	(11.60)	mg	264	0	0.5	0	264	932	534	(270)	(1,350.7)	1500.0	Cu
Zinc	mg/kg	43.15	100	(56.85)	mg	1005	0	0	0	1005	3495	2330	(1,325)	(6,622.5)	7000.0	Zn
Molybdenum	mg/kg	0.89	0.30	0.59	mq	21						7	14	68.3	0.0	Мо
Cobalt	mg/kg	0.23	1.00	(0.77)	ma	5	0.00	0.00	0.00	5.3	6 46.60	23	(18)	(89.7)	90.0	Co
lodine	mg/kg	0.61	4.60	3 5	mq	14	0.00	0.00	0.00	14.2	4 116.49	107	(93)	(464.6)	450.0	I
Selenium	mg/kg	0.07	0.42	(0.35)	mg	2	0.00	0.00	0.00	1.5	8 13.28	10	St. marks	(41.0)	40.0	Se
		MINERAL	. RATIOS			DIETARY				ADDITIC		PPLIMEN	TARY	MINERAL SUPPLEMENTS None		
		Current	Target		CATION - ANION BALANCE (DCAB)						INTA	KE				
Ca:P		1.4:1	1.8 :1		l	,			-	lus 0						
K:Mg		10.5 :1	4.1:1						Вс	lus 0				MAAC INC.	HEIONE /l/m#	
K:Na	1	5.8 :1	3.6 :1		Ac	tual =	362 meq/	kg DM		one nen ee					USIONS (kg/ton	
Zn:Cu Fe:Mn	l	3.8 :1 1.8 :1	4.4 :1 1.7 :1		<sub>T</sub> _	rget =	105 ma~/	ka DM	Dr	ench 0					MAAC 3.1kg/t	
re:Win Zn:Mn	l	0.4:1	1.7:1		l 1a	iget –	ieo med/	NG DIVI						Zinc-20 M	1AAC 7.5kg/to	nne
Fe:Cu	1	17.5 :1	6.5 :1		1				Ot	her 0						
		70° 800,5 8	Commune: 50													