

LABORATORIUM TOETS -

IDENTIFIKASIE	VOG	VETTE EN OLIE	NITROGEN	PROTEINE	ASH	CRUDE FIBER	ADF	NDF	VERTEERBARE NUTRIENT	VERTEERBARE ENERGIE	METABOLISTIES ENERGY
WAG `N BIETJIE	7.7	1.7	1.29	8.1	8.9	33	44	72	46 - 50	8.4 - 9.2	6.6 - 7.4
RIVIER SOETDORING	7.8	1.2	1.05	6.6	7.1	37	47	62	44 - 49	8.2 - 9.0	6.4 - 7.2
SWARTHAAK	6.8	1	1.5	9.4	6.2	41	51	68	45 - 49	8.2 - 9.0	6.4 - 7.2
VOËLENT	5.4	1.3	2.95	18	6.9	23			60	11	9
GABABOS	4.4	1.5	0.89	5.6	4.7	47			47	9	7
PROSOPIS	5.2	1.9	2.2	14	8	35			39	7	5
ROSYNTJIE BOS	6.8	2.3	1.27	7.9	5.8	34			55	10	8
LUSERN			4.5 - 5.0	15		20					10.0 - 11.5

ADF - SELLULOSE -LIGNIN

NDF - SELLULOSE - HEMI SELLULOSE - LIGNIN