

## **Examples with Primrose**

Sample type	Species or common name	Variety or scientific name	Property reference - location	Date rec'd at	Lab No	Moist.	Dry Matter	Energy	Crude Protein	NDF	ADF	DMD	DOMD
						%	%	MJ ME/kg DM	% of DM	% of DM	% of DM	%	%
Pasture/ Crops	Skeleton weed/primrose/grass	Skeleton weed 45% /primrose 35% /grass 20%		3/02/12		56.9	43.1	7.8	11.4	64.2	42.8	54.6	53.0
Pasture/ Crops	Skeleton weed/primrose/grasses/ clover	Skeleton weed 15% /primrose 10% /grasses 60% /clover 15%		3/02/12		44.6	55.4	6.9	6.9	74.9	47.7	49.4	48.7
Pasture/ Crops	Unimproved - Veldt/Primrose			15/05/12		63.3	36.7	8.2	12.9	65.4	34.3	57.4	
Pasture/ Crops	Grasses, skeleton weed & primrose	Grasses 95% / skeleton weed & primrose 5%		18/02/13		23.6	76.4	6.8	3.2	79.2	44.9	49.2	48.5
Pasture/ Crops	Grasses, skeleton weed & primrose	Grasses 95% / skeleton weed & primrose 5%		18/02/13		28.8	71.2	7.3	5.1	73.8	42.8	51.6	50.5
These pasture samples give a comparison of the feed value of pasture samples containing Primrose (no samples have been received to the AgriPartner feed test database containing only Primrose).													