

Table 2. Treatment plan for main-plot effects and apparent utilization, actual duration, stocking density, schedule and supplementation for 0.2-ha plots.1

Total forage mass before grazing	Target utilization of green forage	Target duration of grazing	Ewes	Actual duration of grazing	Total forage mass after grazing	Apparent utilization of forage mass	Mh cover before grazing (April 2007)	Mh coverage after grazing (April 2007)	Grazing start date	Grazing end date
kg ha ⁻¹	fraction	days	hd	days	kg ha ⁻¹	(fraction)	(%)	(%)		
1681	0.5	7	10	7	1305	0.22	31	5	7-Apr-07	14-Apr-07
2198	0.5	7	10	9	1925	0.12	38	7	11-Apr-07	20-Apr-07
2132	0.6	7	14	8	1285	0.40	40	4	7-Apr-07	15-Apr-07
1259	0.7	7	8	9	1021	0.19	21	3	10-Apr-07	19-Apr-07
2116	0.7	7	13	8	1146	0.46	28	2	12-Apr-07	20-Apr-07
2209	0.8	7	14	9	705	0.68	21	1	12-Apr-07	21-Apr-07
1687	0.5	14	4	16	907	0.46	24	2	10-Apr-07	26-Apr-07
1970	0.5	14	4	17	1884	0.04	23	8	9-Apr-07	26-Apr-07
2058	0.6	14	5	15	1185	0.42	24	2	11-Apr-07	26-Apr-07
2177	0.7	14	8	14	923	0.58	18	3	7-Apr-07	21-Apr-07
2370	0.7	14	8	15	780	0.67	33	7	9-Apr-07	24-Apr-07
2146	0.8	14	8	16	788	0.63	39	4	7-Apr-07	23-Apr-07

Individual ewe body mass equal to roughly 100 kg. Grazing start and end dates refer to precision grazing treatment.