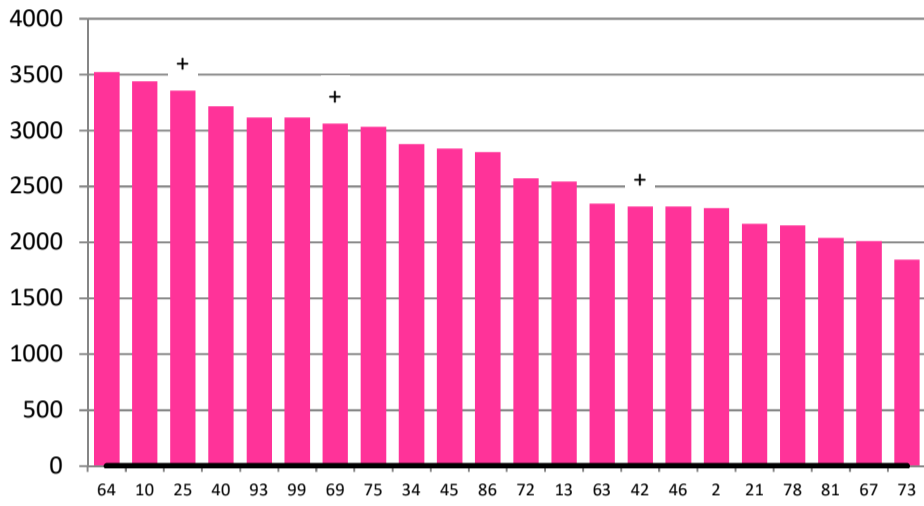


Date 31-07-19

Herd size (cows)	203	Average Cover	2683
Target residual (kg DM/ha)		Average Growth	23
Target pasture intake (kg DM/cow)	0	Farmlet area	64.1
Target Area offered (ha/day)	0	Target rotation length	#DIV/0!
Last week actual rotation (d)	248	Target demand	0
Last week supp (kg DM/cow)	0.0	YTD supp (kg DM/cow)	0
Last week N (kg N/ha)	0	Fert N YTD	0
Milk yield (L/cow)	#REF!	Effluent N YTD	0
Fat%	N	Last wk MS	W
Prot%	E	YTD MS/cow	E
SCC	X	YTD MS/ha	E
Average BCS	T	% less than BCS 4	K

Herd size (cows)	202	Average Cover	2613
Target residual (kg DM/ha)		Average Growth	18
Target pasture intake (kg DM/cow)	0	Farmlet area	66.4
Target Area offered (ha/day)	0	Target rotation length	#DIV/0!
Last week actual rotation (d)	181	Target demand	0
Last week supp (kg DM/cow)	0.0	YTD supp (kg DM/cow)	0
Last week N (kg N/ha)	0	Fert N YTD	0
Milk yield (L/cow)	#REF!	Effluent N YTD	0
Fat%	N	Last wk MS	W
Prot%	E	YTD MS/cow	E
SCC	X	YTD MS/ha	E
Average BCS	T	% less than BCS 4	K

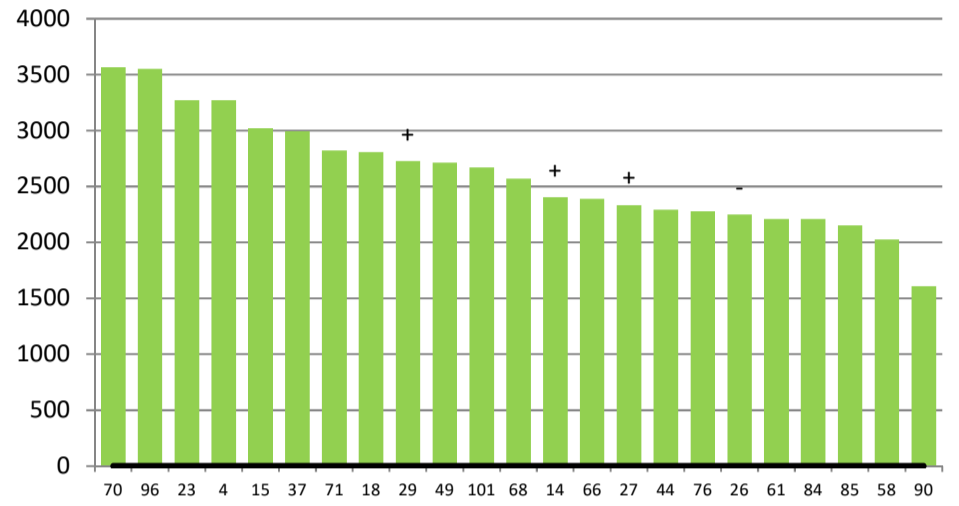
Standard Kale



	64	10	25	40	93	99	69	75	34	45	86	72	13	63	42	46	2	21	78	81	67	73
DaysGrazed3	0	0	81	0	0	0	89	80	85	91	0	62	76	72	57	83	79	74	85	68	78	58
N_3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Growth3	0	30	20	-8	18	-8	12	56	8	28	18	10	42	40	40	68	18	32	-10	44	12	12

Farmlet notes: Eff SR = 3.1 Visual APC 2614; APC 205 kg DM/ha above feed budget; crop mobs to be redrafted into springers, mids & lates on Mon. Springers 50:50 pasture & pasture silage with MgO dusted; Decrease crop allocation & increase silage allocation to dries to keep on crop for longer; colostrums milked OAD; Suppl. MgO & limeflour; Short acting Se to all.

Standard Fodder Beet



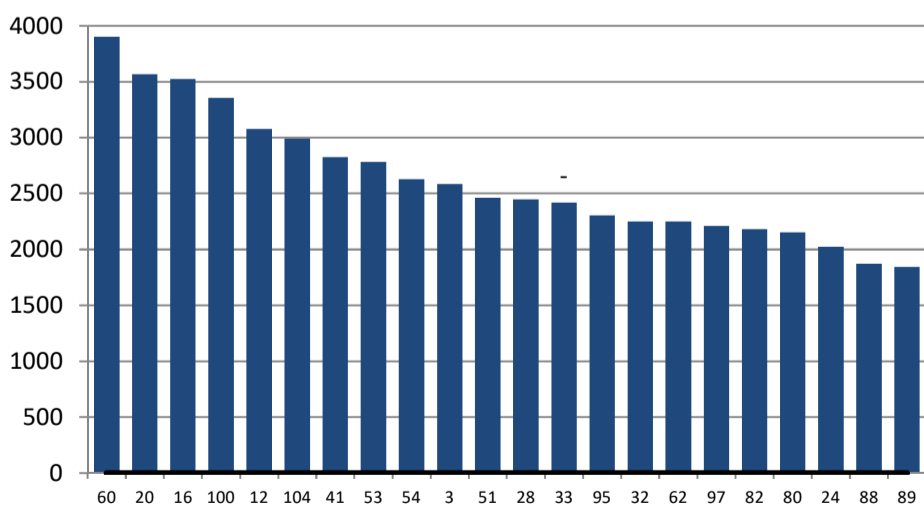
	70	96	23	4	15	37	71	18	29	49	101	68	14	66	27	44	76	26	61	84	85	58	90
DaysGrazed2	0	0	87	0	0	0	83	12	85	0	0	89	58	76	72	82	78	80	74	69	0	70	60
N_2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Growth2	72	0	12	44	12	0	6	26	20	22	14	26	6	-6	20	32	28	4	0	8	6	24	-10

Farmlet notes: Eff SR = 3.1; Visual APC 2575; APC 100 kg DM/ha above feed budget; crop mobs to be drafted into springers, mids & lates on Mon; SPringers 50:50 pasture & silage with MgO & P supplement; Decrease crop allocation to late dries; colostrums milked OAD with MgO, limeflour & P dusted onto pasture; Short acting Se injection to all cows Mon.

Herd size (cows)	170	Average Cover	2619
Target residual (kg DM/ha)		Average Growth	13
Target pasture intake (kg DM/cow)	0	Farmlet area	63.5
Target Area offered (ha/day)	0	Target rotation length	#DIV/0!
Last week rotation avg	#####	Target demand	0
Last week supp (kg DM/cow)	0.0	YTD supp (kg DM/cow)	0
Last week N (kg N/ha)	0	Fert N YTD	0
Milk yield	#REF!	Effluent N YTD	0
Fat%	N	Last wk MS	W
Prot%	E	YTD MS/cow	E
SCC	X	YTD MS/ha	E
Average BCS	T	% less than BCS 4	K

Herd size (cows)	170	Average Cover	2670
Target residual (kg DM/ha)		Average Growth	20
Target pasture intake (kg DM/cow)	0	Farmlet area	61.3
Target Area offered (ha/day)	0	Target rotation length	#DIV/0!
Last week rotation avg	#####	Target demand	0
Last week supp (kg DM/cow)	0.0	YTD supp (kg DM/cow)	0
Last week N (kg N/ha)	0	Fert N YTD	0
Milk yield	#REF!	Effluent N YTD	0
Fat%	N	Last wk MS	W
Prot%	E	YTD MS/cow	E
SCC	X	YTD MS/ha	E
Average BCS	T	% less than BCS 4	K

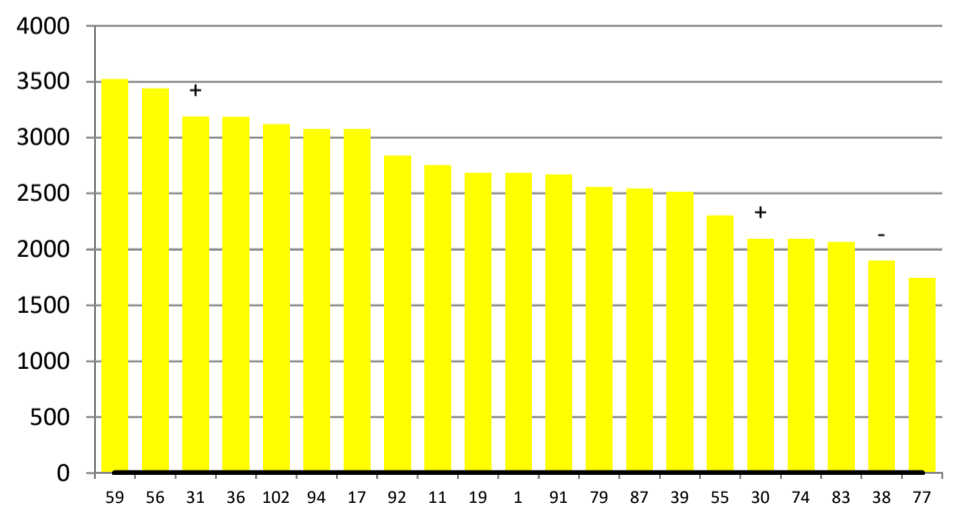
Low Impact Kale



	60	20	16	100	12	104	41	53	54	3	51	28	33	95	32	62	97	82	80	24	88	89
DaysGrazed1	0	76	0	0	87	90	0	86	88	0	76	78	85	81	79	71	71	89	83	75	73	70
N_1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Growth1	20	4	32	-22	34	2	30	-6	-6	18	6	2	12	14	12	34	20	20	18	6	0	0

Farmlet notes: Eff SR = 2.6. Visual APC 2576; APC 55 kg DM/ha above feed budget; crop mobs to be redrafted into springers, mids & lates next Mon. Springers 50:50 pasture & silage with MgO dusted; Decrease crop kg DM & increase silage allocation to dries to keep on crop for longer; colostrums milked OAD; Suppl. MgO & limeflour; all to get short acting Se on Mon

Low Impact Fodder Beet



	59	56	31	36	102	94	17	92	11	19	1	91	79	87	39	55	30	74	83	38	77	
DaysGrazed4	91	0	87	77	0	0	0	78	84	74	40	0	0	0	86	82	89	76	80	69	72	
N_4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Growth4	44	26	44	6	-6	28	8	26	18	40	0	14	6	18	24	0	6	4	12	16	42	

Farmlet notes: Eff SR = 2.6. Visual APC 2609; APC 100 kg DM/ha above feed budget; crop mobs to be drafted into springers, mids and lates on Mon; Springers 50:50 pasture & silage with MgO & P supplement; Drop crop allocation to late dries; colostrums milked OAD with MgO, limeflour & P dusted onto pasture; all to get short acting Se on Mon