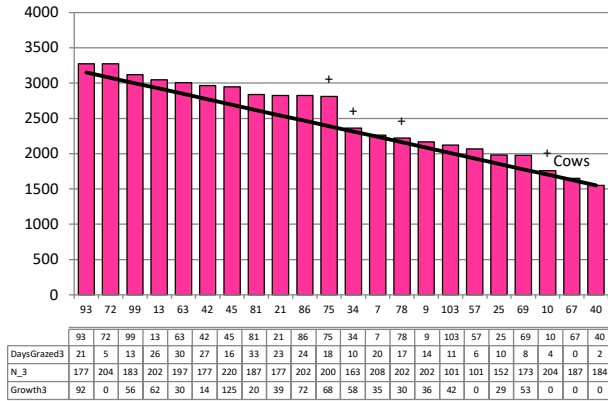


Date 31-03-21

| | | | |
|-----------------------------------|------|------------------------|------|
| Herd size (cows) | 168 | Average Cover | 2505 |
| Target residual (kg DM/ha) | 1550 | Average Growth | 51 |
| Target pasture intake (kg DM/cow) | 16.2 | Farmlet area | 62.3 |
| Target Area offered (ha/day) | 1.7 | Target rotation length | 37 |
| Last week actual rotation (d) | 43 | Target demand | 44 |
| Last week supp (kg DM/cow) | 1.5 | YTD supp (kg DM/cow) | 601 |
| Last week N (kg N/ha) | 0 | Fert N YTD | 185 |
| Milk yield (L/cow) | 14.3 | Effluent N YTD | 10 |
| Fat% | 5.4 | Last wk MS | 1.5 |
| Prot% | 4.6 | YTD MS/cow | 426 |
| SCC | 164 | YTD MS/ha | 1332 |
| Average BCS | 4.3 | % less than BCS 4 | 0% |

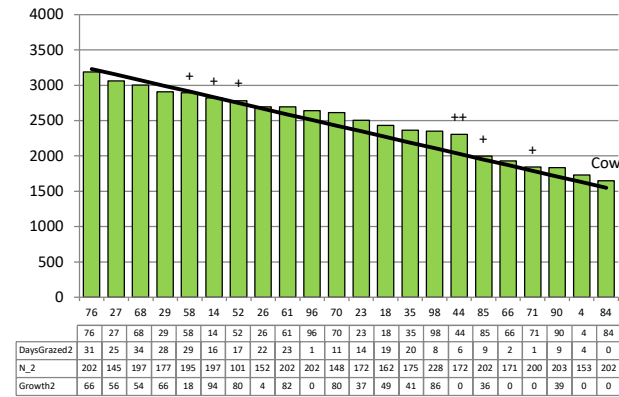
Standard Kale



Farmlet notes: Visual APC 2510; Visual GR 45; With GR above demand & strong pdks at the top of wedge pdk 99 has been dropped for conservation; x7 early calving low BCS cows dried off as need to gain 0.9 BCS before winter; last N fertiliser to be applied; plan to go OAD milking Wed next wk to protect BCS & protect feet; Av kale yld 8.1 t DM/ha, range 6-14.7 t DM/ha

| | | | |
|-----------------------------------|------|------------------------|------|
| Herd size (cows) | 166 | Average Cover | 2466 |
| Target residual (kg DM/ha) | 1550 | Average Growth | 55 |
| Target pasture intake (kg DM/cow) | 17.2 | Farmlet area | 63.5 |
| Target Area offered (ha/day) | 1.7 | Target rotation length | 37 |
| Last week actual rotation (d) | 37 | Target demand | 45 |
| Last week supp (kg DM/cow) | 0.4 | YTD supp (kg DM/cow) | 342 |
| Last week N (kg N/ha) | 0 | Fert N YTD | 172 |
| Milk yield (L/cow) | 14.8 | Effluent N YTD | 6 |
| Fat% | 5.6 | Last wk MS | 1.6 |
| Prot% | 4.5 | YTD MS/cow | 422 |
| SCC | 174 | YTD MS/ha | 1207 |
| Average BCS | 4.2 | % less than BCS 4 | 8% |

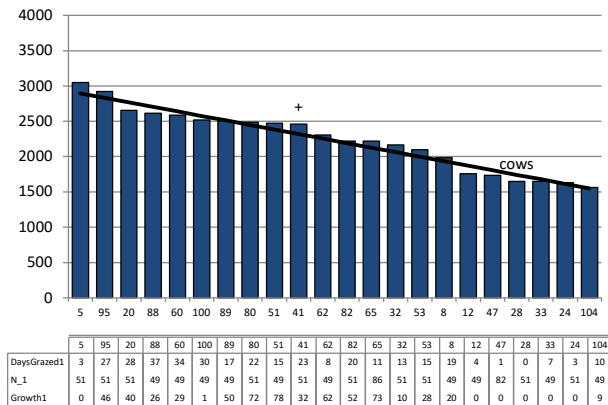
Standard Fodder Beet



Farmlet notes: Visual APC 2479; Visual GR 44; Wedge balanced with minimal supplements; x2 early calving low BCS cows dried off as need to gain at least 0.9 BCS before winter; Last N fertiliser to be applied; all cows to OAD milking next Wed to protect BCS & manage lameness; Av beet yield 14.3 t DM/ha with 46% leaf; range 12-17tDM/ha & similar to last season

| | | | |
|-----------------------------------|------|------------------------|------|
| Herd size (cows) | 143 | Average Cover | 2241 |
| Target residual (kg DM/ha) | 1550 | Average Growth | 39 |
| Target pasture intake (kg DM/cow) | 16 | Farmlet area | 63.5 |
| Target Area offered (ha/day) | 1.7 | Target rotation length | 37 |
| Last week rotation avg | 39 | Target demand | 36 |
| Last week supp (kg DM/cow) | 1.5 | YTD supp (kg DM/cow) | 309 |
| Last week N (kg N/ha) | 0 | Fert N YTD | 53 |
| Milk yield | 15.3 | Effluent N YTD | 8 |
| Fat% | 5.6 | Last wk MS | 1.6 |
| Prot% | 4.6 | YTD MS/cow | 428 |
| SCC | 157 | YTD MS/ha | 1166 |
| Average BCS | 4.2 | % less than BCS 4 | 3% |

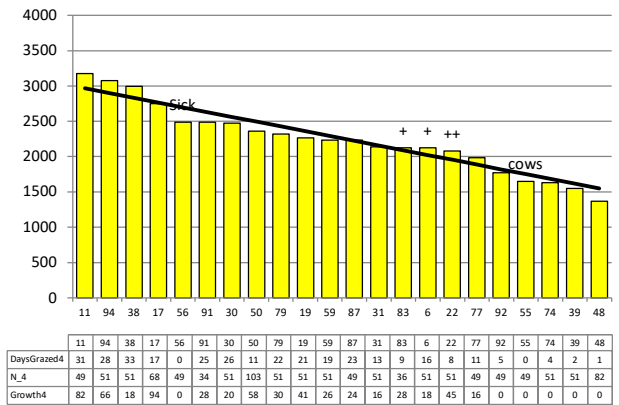
Low Impact Kale



Farmlet notes: Visual APC 2318; Visual GR 39; Growth rate just on demand with 1.5 kg supplements & 37 d rotation; balage to top up allocation in individual pdks; x4 low BCS early calving cows dried off as need to gain at least 0.9 BCS before winter; whole herd to OAD next Wed to protect BCS & manage lameness; Av kale yield 9 T DM/ha but range 5-13 T DM/ha

| | | | |
|-----------------------------------|------|------------------------|------|
| Herd size (cows) | 140 | Average Cover | 2240 |
| Target residual (kg DM/ha) | 1550 | Average Growth | 38 |
| Target pasture intake (kg DM/cow) | 17.2 | Farmlet area | 63.8 |
| Target Area offered (ha/day) | 1.7 | Target rotation length | 38 |
| Last week rotation avg | 37 | Target demand | 38 |
| Last week supp (kg DM/cow) | 0.3 | YTD supp (kg DM/cow) | 252 |
| Last week N (kg N/ha) | 0 | Fert N YTD | 57 |
| Milk yield | 14.2 | Effluent N YTD | 9 |
| Fat% | 5.7 | Last wk MS | 1.5 |
| Prot% | 4.7 | YTD MS/cow | 424 |
| SCC | 103 | YTD MS/ha | 1121 |
| Average BCS | 4.2 | % less than BCS 4 | 0% |

Low Impact Fodder Beet



Farmlet notes: Visual APC 2279, Visual GR 39; GR meeting demand with current supplements & rotation length; couple of long pdks at top of wedge used to hold rotation; x1 early calving low BCS cow dried off; whole herd to OAD milking next Wed to protect BCS & manage lameness; Av beet yield 13.5 T DM/ha but range 12.8-17.6 with 46% leaf; strip till struggling