## 2025/26 Season Weekly Farm Update

as at 27 August 2025

Your weekly glimpse into research in action at Southern Dairy Hub



		27-Aug-25	27-Aug-25
		Standard	Future
Farm Area	Grazing area available to milkers - ha	170.7	85.81
	Winter area - ha	26.1	13.3
Stock Numbers	Cows milking into vat	198	83
	Cows milkng NOT into vat - treated	7	5
	Total cows milking	235	110
	Colostrum cows	30	22
	Sick Cows	7	5
	Dry cows on farm	285	102
	Average BCS	5.1	5.3
	BCS 4.5 or less (%)	23	7
Feed Budget	Average pasture cover (kg DM/ha)	2708	2633
	Current Pasture fed - milkers (kg DM/cow/day)	18.0	18.0
	Current Baleage/hay/straw fed - milkers (kg DM/cow/day)	0.0	0.0
	Current Inshed feed - milkers (kg DM/cow/day)	0.5	0.5
	Current PKE in trailers - milkers (kg DM/cow/day)	0.0	0.0
	Current per cow (kg DM/cow/day allocation)	18.5	18.5
	Stocking rate	3.0	2.5
	Current Pasture demand - milkers (kg DM/ha)		
	Pasture growth rate	12	14
	Pre-graze cover target (for week coming)	>3000	>3000
	Residual (average for week past)	1800	1800
	Round length (actual)	NA	NA
Milk production	Weekly average milksolids (kg/cow)	1.9	1.9
	Fat:protein	0.73	0.73
	SCC	176	176
	Milk urea N	18.7	18.7
Farm Conditions	Soil temperature average (degree C)	9	
	Rainfall (mm)	0	
	Rainfall season to date (mm)	223	
	Soil conditions	Dry	
	Current Roster	5 in 2	
People	Health and safety incidences	31	11 2
	Milking routine		
		up to 190 kg N/ha and	Luintarad an swadas
Farm System Description	Standard herd: average BW Southland herd stocked at 3.2 cows/ha at peak, up to 180 kg N/ha and wintered on swedes Future herd: higher genetic merit herd (127 BW difference) stocked at 2.5 cows/ha at peak, up to 180 kg N/ha and wintered on baleage		
Decisions and Insights	High pre-graze pasture covers continue to drive herd management decisions. We will continue with a combined milking		
	herd for another week to eat through high mass paddocks quicker, rather than splitting into Future and Standard mobs		
	that will required more grazings in individual paddocks.		
	With soil temperatures above 7'c for 3 weeks, ammo 31 will be applied at 100 kg/ha to all grazed paddocks and three at		
	the bottom of the wedge that are not growing.		
	A full herd BCS this week gives a baseline to track individual cow condition between calving and mating.		
	Calcium boli are now being given to all cows five years and older after a small run of down cows earlier in the week; down		
	cows responded quickly to treatment.		
	Replacement calf discussions this week have included options for the oldest calves going outside after disbudding and		
	DNA testing and transitioning to milk powder; straw left over from our winter contingency plan is now being used over the		
	bark chips in the calf shed.		
	New mastitis cases this week have all presented with the same clinical signs and have all come back positive for		
	Steptococcus species; discussions have started to develop protocols for determining whether all cases need testing.		
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