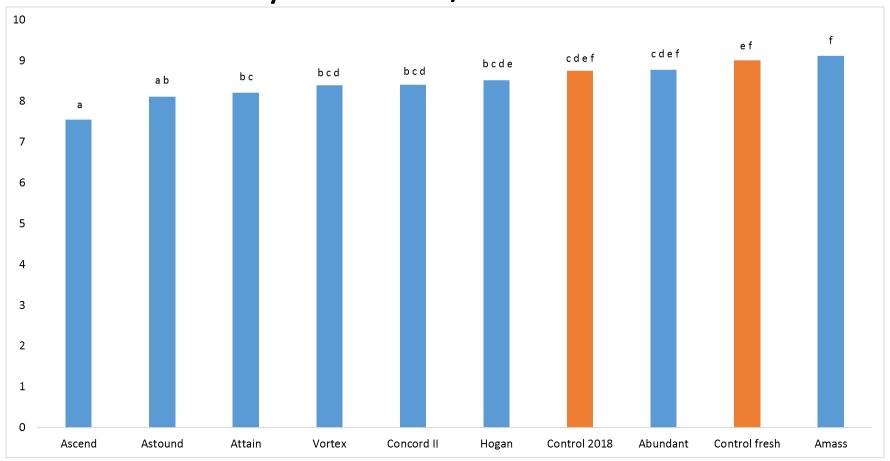


Dardanup Cumulative yield T DM/ha from 6 harvests



Blue = variety Orange = brand

Note: Amass yielded a 7th harvest on 12th December



Yield means are significantly different when there no common letter between columns









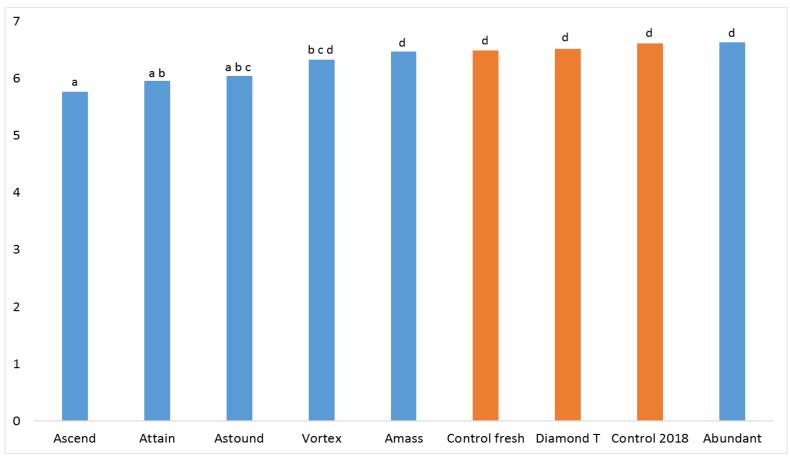


Boyanup Cumulative yield T DM/ha from 5 harvests



Blue = variety Orange = brand

Note: No harvest 3 due to breach in fence by cattle



Yield means are significantly different when there no common letter between columns







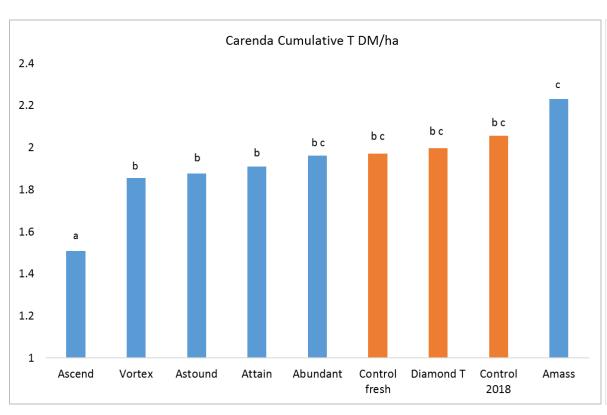


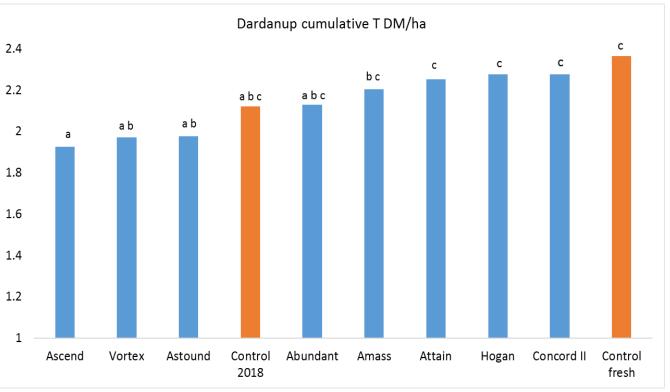


Harvests 1 and 2



Your Levy at Work





Yield means are significantly different when there no common letter between columns and within a graph.







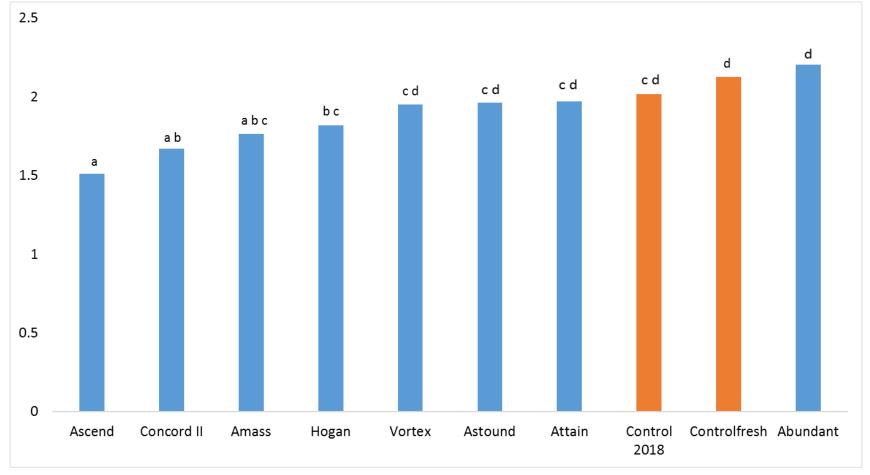




Third harvest Dardanup 3rd Sept T DM/ha



Blue = variety Orange = brand



Yield means are significantly different when there no common letter between columns







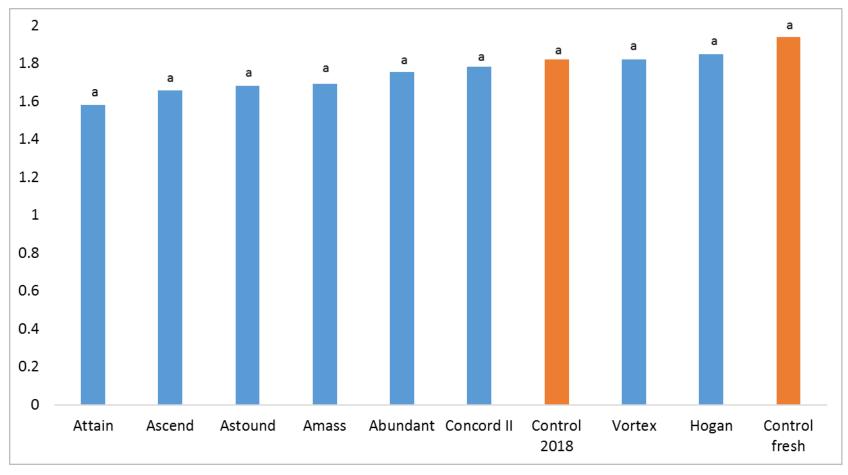




Fourth harvest Dardanup 27th Sept T DM/ha



Blue = variety Orange = brand



Yield means are significantly different when there no common letter between columns







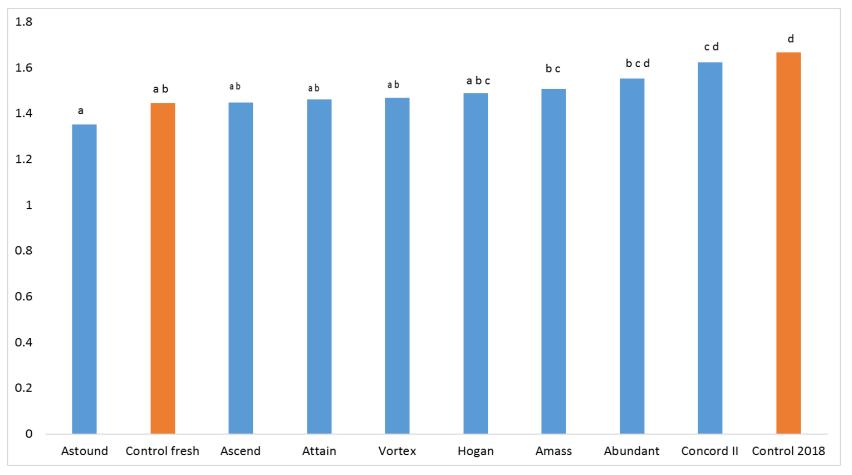




Fifth harvest Dardanup 19th October T DM/ha



Blue = variety Orange = brand



Yield means are significantly different when there no common letter between columns







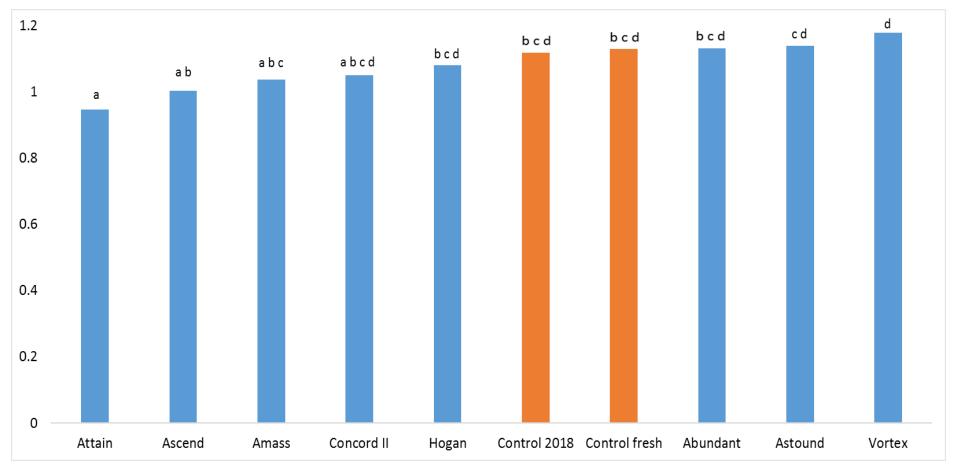




Sixth harvest Dardanup 8th November T DM/ha



Blue = variety Orange = brand



Yield means are significantly different when there no common letter between columns







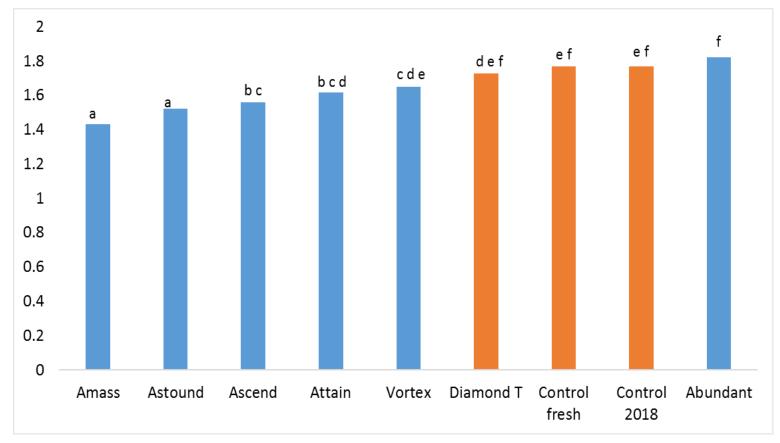




Fourth harvest Boyanup 24th October T DM/ha



Blue = variety Orange = brand



Yield means are significantly different when there no common letter between columns







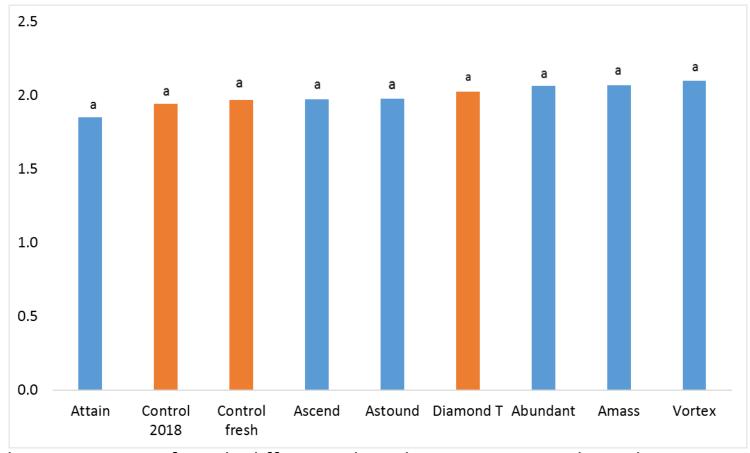




Fifth harvest Boyanup 24th October T DM/ha



Blue = variety Orange = brand



Yield means are significantly different when there no common letter between columns









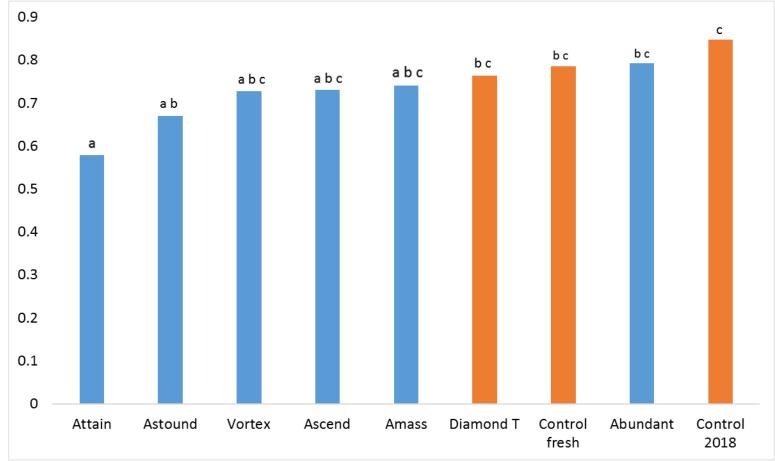


Sixth harvest Boyanup, 9th November T DM/ha



Your Levy at Work

Blue = variety Orange = brand



Yield means are significantly different when there no common letter between columns











Dardanup Metabolisable energy MJ/kg DM



Your Levy at Work

	Harvest				
	2	3	4	5	6
Control fresh	11	12.8	11.1	12.1	7.5
Control 2018	10.9	12.3	11.1	11.8	7.5
Abundant	10.7	12.6	10.9	11.8	7.6
Amass	10.9	11.8	11.2	11.8	8.7
Hogan	10.8	12.7	11	12.2	8.5
Attain	10.9	12.6	10.8	12	9.2
Astound	11	12.6	10.6	12.1	8.9
Concord II	10.5	12	10.4	11.9	8.6
Vortex	10.8	11.4	11	11.8	7.7
Ascend	10.7	12.2	10.9	12.1	8.6











Dardanup Crude protein %



Your Levy at Work

	Harvest				
	2	3	4	5	6
Control fresh	22	19	20	23	15
Control 2018	24	20	19	22	15
Abundant	22	19	20	22	15
Amass	23	19	21	23	17
Hogan	22	19	20	23	16
Attain	21	19	21	23	16
Astound	23	18	21	24	16
Concord II	20	19	20	22	16
Vortex	22	20	20	24	16
Ascend	23	20	21	24	17











Dardanup NDF %



Your Levy at Work

	Harvest				
	2	3	4	5	6
Control fresh	53	46	41	40	46
Control 2018	54	49	44	40	47
Abundant	54	47	42	41	49
Amass	54	51	41	42	43
Hogan	53	46	43	39	44
Attain	54	46	42	40	44
Astound	52	46	43	40	45
Concord II	56	50	43	41	45
Vortex	55	51	42	42	48
Ascend	53	50	42	38	45











Boyanup Metabolisable energy MJ/kg DM



Your Levy at Work

	Harvest				
	2	3	4	5	6
Control 2018	11.4	-	11.3	12.2	10.2
Abundant	11.9	-	11.3	11.9	9.6
Control fresh	11.8	-	11.4	12.0	10.2
Diamond T	11.9	-	11.3	12.1	9.7
Vortex	11.7	-	10.9	12	9.9
Amass	11.8	-	11.4	11.9	9.5
Astound	12	-	11.4	12.1	9.7
Attain	11.8	-	11.8	12	9.7
Ascend	11.7	-	11.4	11.7	9

Note: No harvest 3 due to breach in fence by cattle











Boyanup Crude protein %



Your Levy at Work

	Harvest					
	2	3	4	5	6	
Control 2018	19	-	15	15	20	
Abundant	21	-	16	15	18	
Control fresh	19	-	15	14	19	
Diamond T	19	-	15	14	19	
Vortex	20	-	18	15	20	
Amass	19	-	17	15	19	
Astound	21	-	16	15	18	
Attain	20	-	16	16	18	
Ascend	21	-	17	16	17	











Boyanup NDF %



Your Levy at Work

	Harvest				
	2	3	4	5	6
Control 2018	51	-	41	39	48
Abundant	48	-	40	41	49
Control fresh	47	-	40	39	48
Diamond T	47	-	40	39	48
Vortex	50	-	41	38	50
Amass	48	-	40	42	49
Astound	47	-	40	39	50
Attain	47	-	38	42	49
Ascend	49	-	41	42	51







