

Table 4A.**Summary of agronomic data for OT8006 and check cultivars in the "B" Organic Test (BORG) for 2014 in western Canada.**

ENTRY	YIELD (Kg/Ha)	HEADING (Days)	MATURITY (Days)	HEIGHT (CM)	LODGING (1-9)	TWT (Kg/HI)	MKWT (G)	PLUMP ^z (%)	THINS ^y (%)
CDC Dancer	4088.1	50	85	92.2	3.1	52.5	39.0	90.6	9.5
AC Morgan	4491.9	50	87	91.7	3.0	52.3	40.6	93.4	6.6
Leggett	4133.6	50	87	86.4	3.6	53.1	38.2	90.9	9.1
Jordan	4327.4	52	91	88.0	3.8	51.8	42.8	93.5	6.5
AAC Kongsore 08P14A-OA23	4573.6	52	89	92.3	4.0	54.0	40.1	93.7	6.4
Grand Mean	4186.4	51.0	86.9	91.7	3.7	52.2	40.2	91.4	8.6
LSD	327.0	1.1	4.5	4.6	1.2	1.5	2.9	3.7	3.7
CV %	10.5	2.0	5.5	6.6	21.8	3.6	8.7	4.9	52.3
Total Reps	24	12	15	24	6	8	8	8	8

^zPercent plump based on portion of 50 gram sample remaining on top of 5 1/2 /64 x 3/4" sieve.^yPercent thin was determined by the portion of 50 gram sample passing through 5/64 x 3/4" sieve.**Table 4B.****Summary of agronomic data for OT8006 and check cultivars in the "B" Organic Test (BORG) for 2016 in western Canada.**

ENTRY	YIELD (Kg/Ha)	HEADING (Days)	MATURITY (Days)	HEIGHT (CM)	LODGING (1-9)	TWT (Kg/HI)	MKWT (G)	PLUMP ^z (%)	THINS ^y (%)
CDC Dancer	5994.2	57	90	112.3	3.2	57.2	36.3	90.2	9.8
AC Morgan	6129.0	56	93	108.6	3.2	56.5	37.5	89.8	10.2
Leggett	6014.6	56	92	103.8	3.0	57.6	35.9	87.8	12.2
AAC Oravena	5466.9	55	91	118.7	3.6	57.1	37.2	83.0	17.0
AAC Kongsore 08P14A-OA23	5776.1	61	96	114.9	3.1	57.8	39.1	93.1	6.9
Grand Mean	5729.5	57	92.4	114.3	3.3	58.0	37.2	88.7	11.3
LSD_{0.05}	448.9	1.1	1.4	3.6	0.9	13.6	1.5	3.7	3.7
CV %	10.5	1.8	1.7	4.2	28.1	28.3	4.7	5.0	39.1
No. of Reps	24	12	18	24	15	8	8	8	8

^zPercent plump based on portion of 50 gram sample remaining on top of 5 1/2 /64 x 3/4" sieve.^yPercent thin was determined by the portion of 50 gram sample passing through 5/64 x 3/4" sieve.