



Index to Schedule 3 of the *Canada Grain Regulations*

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TABLE 1
[SOR/2004-169, SOR/2007-162]

WHEAT, CANADA WESTERN RED SPRING (CWRS)

Grade name	Standard of quality					Maximum Limits of			
	Minimum test Weight kg/hL	Variety	Minimum hard vitreous kernels %	Minimum Protein %	Degree of soundness	Foreign material		Wheats of other classes or varieties	
						Matter other than cereal grains %	Total %	Contrasting classes %	Total %
No. 1 CWRS	75	Any variety of the class CWRS designated as such by order of the Commission	65	10	Reasonably well matured, reasonably free from damaged kernels	0.2	0.6	0.75	2.3
No. 2 CWRS	72	Any variety of the class CWRS designated as such by order of the Commission	No minimum	No minimum	Fairly well matured, may be moderately bleached or frost-damaged, reasonably free from severely damaged kernels	0.3	1.2	2.3	4.5
No. 3 CWRS	69	Any variety of the class CWRS designated as such by order of the Commission	No minimum	No minimum	May be frost-damaged, immature or weather-damaged, moderately free from severely damaged kernels	0.5	2.4	3.8	7.5

Grade name	Standard of quality					Maximum Limits of			
	Minimum test Weight	Variety	Minimum hard vitreous kernels	Minimum Protein	Degree of soundness	Foreign material		Wheats of other classes or varieties	
						Matter other than cereal grains	Total	Contrasting classes	Total
No. 4 CWRS	68	Any variety of the class CWRS designated as such by order of the Commission	No minimum	No minimum	May be severely frost-damaged, immature or weather-damaged, moderately free from other severely damaged kernels	0.5	2.4	3.8	7.5

TABLE 2
[SOR/2004-169, SOR/2007-162]
WHEAT, CANADA WESTERN RED WINTER (CWRW)

Standard of quality					Maximum Limits of			
Grade name	Minimum test weight kg/hL	Variety	Minimum protein %	Degree of soundness	Foreign material		Wheats of other classes or varieties	
					Matter other than cereal grains %	Total %	Contrasting classes %	Total %
No. 1 CWRW	78	Any variety of the class CWRW designated as such by order of the Commission	9	Reasonably well matured, reasonably free from damaged kernels	0.2	1.0	1.0	3.0
No. 2 CWRW	74	Any variety of the class CWRW designated as such by order of the Commission	No minimum	May be frost-damaged, immature or weather-damaged, moderately free from severely damaged kernels	0.5	2.0	2.5	6.0

TABLE 3
[SOR/2004-169, SOR/2006-146]
WHEAT, CANADA WESTERN EXTRA STRONG (CWES)

Grade name	Standard of quality				Maximum Limits of			
	Minimum test weight kg/hL	Variety	Minimum protein %	Degree of soundness	Foreign material		Wheats of other classes or varieties	
					Matter other than cereal grains %	Total %	Contrasting classes %	Total %
No. 1 CWES	75	Any variety of the class CWES designated as such by order of the Commission	10	Fairly well matured, may be moderately bleached or frost-damaged, reasonably free from severely damaged kernels	0.2	0.75	1.5	3
No. 2 CWES	73	Any variety of the class CWES designated as such by order of the Commission	No minimum	May be frost-damaged, immature or weather-damaged, moderately free from severely damaged kernels	0.3	1.5	2.5	5

TABLE 4
[SOR/2004-169, SOR/2006-146]
WHEAT, CANADA WESTERN SOFT WHITE SPRING (CWSWS)

Standard of quality				Maximum Limits of		
Grade name	Minimum test weight kg/hL	Variety	Degree of soundness	Foreign material		Wheats of other classes or varieties %
				Matter other than cereal grains %	Total %	
No. 1 CWSWS	76	Any variety of the class CWSWS designated as such by order of the Commission	Reasonably well matured, reasonably free from damaged kernels	0.2	1.0	3
No. 2 CWSWS	74	Any variety of the class CWSWS designated as such by order of the Commission	Fairly well matured, may be moderately weather-damaged, reasonably free from severely damaged kernels	0.3	2.0	6
No. 3 CWSWS	69	Any variety of the class CWSWS designated as such by order of the Commission	May be frost-damaged, immature or weather-damaged, moderately free from severely damaged kernels	0.5	3.0	10

TABLE 5
[SOR/2006-146]
WHEAT, CANADA WESTERN FEED (CW)

Grade name	Standard of quality			Maximum Limits of		
	Minimum test weight kg/hL	Variety	Degree of soundness	Foreign material		
				Matter other than cereal grains %	Total %	Amber durum %
CW Feed	65	Any class or variety of wheat excluding amber durum	Reasonably sweet, excluded from other grades of wheat on account of damaged kernels	1	10	10

TABLE 6
[SOR/2004-169, SOR/2006-146]
WHEAT, CANADA WESTERN AMBER DURUM (CWAD)

Grade name	Minimum test weight kg/hL	Variety	Standard of quality			Maximum Limits of			
			Minimum hard vitreous kernels %	Minimum protein %	Degree of soundness	Foreign material		Wheats of other classes or varieties	
						Matter other than cereal grains %	Total %	Other classes %	Total %
No. 1 CWAD	79	Any variety of the class CWAD designated as such by order of the Commission	80	9.5	Reasonably well matured, reasonably free from damaged kernels	0.2	0.5	2.0	4.0
No. 2 CWAD	77	Any variety of the class CWAD designated as such by order of the Commission	60	No minimum	Reasonably well matured, reasonably free from severely damaged kernels	0.3	1.2	3.0	7.5
No. 3 CWAD	74	Any variety of the class CWAD designated as such by order of the Commission	40	No minimum	Fairly well matured, may be moderately weather-damaged or frost-damaged, reasonably free from severely damaged kernels	0.5	1.5	4.3	11.0
No. 4 CWAD	71	Any variety of the class CWAD designated as such by order of the Commission	No minimum	No minimum	May be frost-damaged, immature or weather-damaged, moderately free from severely damaged kernels	0.5	3.0	10	49
No. 5 CWAD	65	Any varieties of	No minimum	No	Reasonably sweet,	1	10	49	No limit

Grade name	Standard of quality					Maximum Limits of			
	Minimum test weight	Variety amber durum wheat	Minimum hard vitreous kernels	Minimum protein minimum	Degree of soundness excluded from higher grades on account of light weight or damaged kernels	Foreign material		Wheats of other classes or varieties	
						Matter other than cereal grains	Total	Other classes	Total

TABLE 7
[SOR/2004-169, SOR/2006-146]
OATS, CANADA WESTERN (CW)

Grade name	Standard of quality		Maximum Limits of									
	Minimum test weight kg/hL	Degree of soundness	Damage					Foreign material				Total damage and foreign material %
			Heated %	Frost %	Total %	Barley %	Cereal grains other than wheat or barley %	Large seeds %	Wheat %	Wild oats %		
No. 1 CW	56	Good colour, 98% sound groats	Nil	0.1	2	0.75	1	0.2	0.75	1	2	
No. 2 CW	53	Good colour, 96% sound groats	0.1	4	4	1.5	2	0.3	1.5	2	4	
No. 3 CW	51	Fair colour, 94% sound groats	0.5	6	6	3	3	0.5	3	3	6	
No. 4 CW	48	92% sound groats	1	* No limit	8	8	8	1	8	8	8	

* Not included in total damage.

TABLE 8
[SOR/2004-169, SOR/2006-146]
BARLEY, CANADA WESTERN MALTING (CW)

Grade name	Standard of quality				Maximum Limits of Foreign material			
	Minimum test weight	Variety	Degree of soundness	Barley of other types	Inseparable seeds	Other cereal grains	Wild oats	Total
	kg/hL			%	%	%	%	%
Special Select CW Two-row	63	Any selected variety of the class Barley, Canada Western Malting Two-Row designated as such by order of the Commission	Reasonably sound, fairly well matured, may be moderately weather-stained, not severely discoloured	1	0.2 Free of large oil-bearing seeds	1	0.2	1.0
Special Select CW Six-row	62	Any selected variety of the class Barley, Canada Western Malting Six-Row designated as such by order of the Commission	Reasonably sound, fairly well matured, may be moderately weather-stained, not severely discoloured	1	0.2 Free of large oil-bearing seeds	1	0.2	1.0
Select CW Two-row	61	Any selected variety of the class Barley, Canada Western Malting Two-Row designated as such by order of the Commission	Fairly sound, may be slightly immature and moderately weather-stained or discoloured	3	0.2 Free of large oil-bearing seeds	1	0.5	1.5
Select CW Six-row	60	Any selected variety of the class Barley,	Fairly sound, may be slightly immature and moderately weather-	3	0.2 Free of large oil-	1	0.5	1.5

Grade name	Standard of quality				Maximum Limits of Foreign material			
	Minimum test weight	Variety	Degree of soundness	Barley of other types	Inseparable seeds	Other cereal grains	Wild oats	Total
	kg/hL			%	%	%	%	%
		Canada Western Malting Six-Row designated as such by order of the Commission	stained or discoloured		bearing seeds			
Standard Select CW Two-row and Six-row	No minimum	Any selected variety of the class Barley, Canada Western Malting Two-Row or Barley, Canada Western Malting Six-Row, designated as such by order of the Commission	Excluded from other grades of malt quality barley on account of weather-staining or discoloration and objectionable odour	No limit	0.2 Free of large oil-bearing seeds	No limit	No limit	No limit

Note: Barley not selected for malting will be graded according to quality into the "General Purpose" grades.

TABLE 9
[SOR/2004-169, SOR/2006-146]
BARLEY, CANADA WESTERN GENERAL PURPOSE (CW)

Grade name	Standard of quality		Maximum Limits of Foreign material			
	Minimum test weight kg/hL	Degree of soundness	Inseparable seeds %	Other cereal grains %	Wild oats %	Total %
No. 1 CW	63	Reasonably sweet, may be frost-damaged, weather-stained or otherwise damaged	0.2	2.5	1	2.5
No. 2 CW	57	Fairly sweet, excluded from other grades of barley on account of immature or severely damaged kernels	0.2	8	2.5	10

TABLE 10
[SOR/2004-169, SOR/2006-146]
BARLEY, CANADA WESTERN HULLESS (CW)

Grade name	Standard of quality					Maximum Limits of Foreign material			
	Minimum test weight	Varieties with adhered hulls	Other hulless varieties	Total adhered hulls	Degree of soundness	Inseparable seeds	Other cereal grains	Wild oats	Total
	kg/hL	%	%	%		%	%	%	%
Select CW Two-row Hulless	75	Considered as other cereal grains	5	5	Fairly sound, may be slightly immature and moderately weather-stained or discoloured	0.2 Free of large oil-bearing seeds	1	0.5	1
Select CW Six-row Hulless	74	Considered as other cereal grains	5	5	Fairly sound, may be slightly immature and moderately weather-stained or discoloured	0.2 Free of large oil-bearing seeds	1	0.5	1
Standard CW Hulless	72	15.0	No limit	15	Reasonably sweet, may be frost-damaged, weather-stained or otherwise damaged	0.2	3	1	3

TABLE 11
[SOR/2004-169, SOR/2006-146]
RYE, CANADA WESTERN (CW)

Grade name	Standard of quality		Foreign material			
	Minimum test weight	Degree of soundness	Cereal grains other than wheat	Ergot	Matter other than cereal grains	Total
	kg/hL		%	%	%	%
No. 1 CW	72	Well matured, practically free from weather-damaged kernels	1.5	0.05	0.5	2
No. 2 CW	69	Reasonably well matured, reasonably free from weather-damaged kernels	3	0.2	1	5
No. 3 CW	63	Excluded from higher grades on account of damaged kernels	10	0.33	2	10

TABLE 12
[SOR/2004-169, SOR/2006-146]
FLAXSEED, CANADA WESTERN (CW)

Grade name	Standard of quality			Standard of cleanliness	Maximum Limits of Damage	
	Minimum test weight	Variety	Degree of soundness	Commercially pure seed	Heated	Total
	kg/hL			%	%	%
No. 1 CW	65	Any variety of the class Flaxseed, Canada Western designated as such by order of the Commission	Mature and sweet	Not more than 1.0% of other seeds that are not readily separable from flaxseed, to be assessed as dockage	0.05	12.5
No. 2 CW	62	Any variety of the class Flaxseed, Canada Western designated as such by order of the Commission	Reasonably well matured and sweet	Not more than 1.5% of other seeds that are not readily separable from flaxseed, to be assessed as dockage	0.2	25
No. 3 CW	No minimum	Any variety of flaxseed	Excluded from higher grades on account of light weight or damaged seeds, may have the natural odour associated with low quality seed, not distinctly sour, musty, rancid or any odour that would indicate serious deterioration	Not more than 2% of other seeds that are not readily separable from flaxseed, to be assessed as dockage	10	No limit

TABLE 13
[SOR/2004-169, SOR/2006-146]
SOLIN, CANADA WESTERN (CW)

Grade name	Standard of quality			Maximum Limits of Damage	
	Minimum test weight	Variety	Degree of soundness	Heated	Total
	kg/hL			%	%
No. 1 CW	65	Any variety of the class Solin, Canada Western designated as such by order of the Commission	Mature and sweet, good natural colour	0.05	5
No. 2 CW	62	Any variety of the class Solin, Canada Western designated as such by order of the Commission	Reasonably well matured and sweet, reasonably good natural colour	0.2	10
No. 3 CW	No minimum	Any variety of solin	Excluded from higher grades on account of light weight or damaged seeds, may have the natural odour associated with low quality seed, not distinctly sour, musty, rancid or any odour that would indicate serious deterioration	1	20

TABLE 14
[SOR/2006-146]
MIXED GRAIN, CANADA WESTERN (CW)

Grade name	Composition	Maximum Limits of Foreign material %
Mixed Grain, CW Wheat	Mixtures of cereal grains and wild oats, containing greater than 50% wheat	2
Mixed Grain, CW Rye	Mixtures of cereal grains and wild oats, containing greater than 50% rye	2
Mixed Grain, CW Barley	Mixtures of cereal grains and wild oats, containing greater than 50% barley	2
Mixed Grain, CW Oats	Mixtures of cereal grains and wild oats, containing greater than 50% oats	2
Mixed Grain, CW Triticale	Mixtures of cereal grains and wild oats, containing greater than 50% triticale	2
Mixed Grain, CW	Mixtures of cereal grains and wild oats, no single cereal grain exceeding 50% but containing 50% or greater of total cereal grains	2

TABLE 15
[SOR/2006-146]
[CORN, CANADA WESTERN YELLOW, WHITE OR MIXED (CW)]

Grade name	Standard of quality		Maximum Limits of Damage		
	Minimum test weight kg/hL	Degree of soundness	Heated %	Total %	Cracked corn and foreign material %
No. 1 CW	68	Cool and sweet, uniform size	0.1	3	2
No. 2 CW	66	Cool and sweet	0.2	5	3
No. 3 CW	64	Cool and sweet	0.5	7	5
No. 4 CW	62	Cool and sweet	1	10	7
No. 5 CW	58	May have a slight odour, not sour or musty	3	15	12

Note: The colour is added to the grade name.

TABLE 16
[SOR/2006-146]
SAFFLOWER SEED, CANADA (CAN)

Grade name	Standard of Quality		Maximum Limits of					
	Degree of soundness		Damage		Foreign material		Hulls	
			Heated	Total	Matter other than cereal grains	Total	Empty Hulls	Dehulled Seeds
No. 1 Canada	Well matured, good natural colour	Nil		3	0.2	0.5	0.5	2
No. 2 Canada	Reasonably well matured, may be moderately weather-stained	Nil		10	0.5	2	1	5
No. 3 Canada	Excluded from higher grades on account of weather-stained, may have the odour associated with low-quality seed, not distinctly sour, musty or rancid		1	10	1	5	2	8

TABLE 17
[SOR/2006-146]
WHEAT, CANADA PRAIRIE SPRING RED (CPSR)

Grade name	Standard of quality			Maximum Limits of			
	Minimum test weight kg/hL	Variety	Degree of soundness	Foreign material		Wheats of other classes or varieties	
				Matter other than cereal grains %	Total %	Contrasting classes %	Total %
No. 1 CPSR	77	Any variety listed on the CGC CPSR class eligibility order	Fairly well matured, may be moderately bleached or frost-damaged, reasonably free from severely damaged kernels	0.2	0.75	3	5
No. 2 CPSR	75	Any variety listed on the CGC CPSR class eligibility order	May be frost-damaged, immature or weather-damaged, moderately free from severely damaged kernels	0.3	1.5	5	10

TABLE 18
[SOR/2004-169, SOR/2006-146]
WHEAT, CANADA PRAIRIE SPRING WHITE (CPSW)

Standard of quality				Maximum Limits of			
Grade name	Minimum test weight	Variety	Degree of soundness	Foreign material		Wheats of other classes or varieties	
				Matter other than cereal grains	Total	Contrasting classes	Total
				%	%	%	%
No. 1 CPSW	77	Any variety of the class CPSW designated as such by order of the Commission	Fairly well matured, may be moderately bleached or frost-damaged, reasonably free from severely damaged kernels	0.2	0.75	3	5
No. 2 CPSW	75	Any variety of the class CPSW designated as such by order of the Commission	May be frost-damaged, immature or weather-damaged, moderately free from severely damaged kernels	0.3	1.5	5	10

TABLE 19
[SOR/2004-169, SOR/2006-146]
CANOLA, CANADA (CAN)

Grade name	Standard of quality	Standard of cleanliness	Maximum Limits of Damage		
	Degree of soundness	Commercially pure seed	Distinctly green	Heated	Total
			%	%	%
No. 1 Canada	Reasonably well matured, sweet, good natural colour	Not more than 1.0% of other seeds that are conspicuous and that are not readily separable from canola, to be assessed as dockage	2	0.1	5
No. 2 Canada	Fairly well matured, sweet, reasonably good natural colour	Not more than 1.5% of other seeds that are conspicuous and that are not readily separable from canola, to be assessed as dockage	6	0.5	12
No. 3 Canada	May have the natural odour associated with low-quality seed, not distinctly sour, musty, rancid, or any odour that would indicate serious deterioration	Not more than 2% of other seeds that are conspicuous and that are not readily separable from canola, to be assessed as dockage	20	2	25

TABLE 20
[SOR/2006-146]
SUNFLOWER SEED, CANADA CONFECTIONERY (CAN)

Grade name	Standard of quality		Maximum Limits of Damage			
	Minimum test weight	Degree of soundness	Heated	Insect damage	Total	Dehulled seeds
	kg/hL		%	%	%	%
No. 1 Canada	31	Well matured and sweet	0.5	2	4	5
No. 2 Canada	29	Reasonably well matured and sweet	1	4	8	5

TABLE 21
[SOR/2006-146]
SUNFLOWER SEED, CANADA OIL (CAN)

Grade name	Standard of quality		Maximum Limits of Damage			
	Minimum test weight	Degree of soundness	Heated	Insect damage	Total	Dehulled seeds
	kg/hL		%	%	%	%
No. 1 Canada	35	Well matured and sweet	0.5	2	5	5
No. 2 Canada	31	Reasonably well matured and sweet	1	4	10	5

TABLE 22
[SOR/2004-169, SOR/2006-146]
BUCKWHEAT, CANADA (CAN)

Grade name	Standard of quality		Maximum Limits of					
	Minimum test weight	Degree of soundness	Damage			Foreign material		
			Dehulled	Immature	Total	Cereal grains	Matter other than cereal grains	Total
	kg/hL		%	%	%	%	%	%
No. 1 Canada	58	Cool and sweet	1	1.5	4	1	0.2	1
No. 2 Canada	55	Cool and sweet	2	1.5	8	2.5	1	3
No. 3 Canada	No minimum	May have a ground or grassy odour, not musty or sour	5	5	20	5	2	5

TABLE 23
[SOR/2004-169, SOR/2006-146]
SOYBEANS, CANADA YELLOW, GREEN, BROWN, BLACK OR MIXED (CAN)

Standard of quality				Maximum Limits of				
Grade name	Minimum test weight kg/hL	Degree of soundness	Splits %	Other colours or bicoloured other than for mixed soybeans %	Damage		Foreign material	
					Heat damaged or moldy %	Total Damage %	Foreign material other than grain %	Total %
No. 1 Canada	70	Cool, natural odour, good natural colour	10	2	Nil	2.0	0.1	1.0
No. 2 Canada	68	Cool, natural odour, slightly stained	15	3	0.2	3	0.3	2
No. 3 Canada	66	Cool, natural odour, may be stained	20	5	1.0	5	0.5	3
No. 4 Canada	63	Cool, may be badly stained	30	10	3	8	2	5
No. 5 Canada	59	Cool, may be badly stained	40	15	5	15	3	8

Note: The colour is added to the grade name.

TABLE 24
[SOR/2004-169, SOR/2006-146]
PEAS, CANADA, OTHER THAN GREEN (CAN)

Grade name	Standard of quality				Maximum Limits of					
	Colour	Peas of other colours	Foreign material	Cracked seed coats including splits	Damage					Total
					Shrivelled	Splits	Heated	Insect Damage	Other Damage	
		%	%	%	%	%	%	%	%	%
No. 1 Canada	Good natural colour	1.0	Trace	5	3	1	Nil	1.0	3	3
No. 2 Canada	Fair colour	2.0	0.5	9.5	5	2.5	0.05	1.5	5	5
Extra No. 3 Canada	Fair colour	2.0	0.5	13	5	5	0.05	1.5	5	8.5
No. 3 Canada	Off-colour	3	1	15	7	5	0.2	4	10	10

Note: The variety or colour is added to the grade name.

TABLE 25
[SOR/2006-146]
PEAS, CANADA GREEN (CAN)

Standard of quality		Maximum Limits of										
Grade name	Colour	Other classes and bleached				Damage						
		Other classes	Bleached	Total	Foreign material	Cracked seed coats including splits	Heated	Insect damage	Other damage	Shrivelled	Splits	Total
		%	%	%	%	%	%	%	%	%	%	%
No. 1 Canada	Good natural colour	0.5	2.0	2.0	0.1	5	Nil	0.3	2	2	0.5	3
No. 2 Canada	Fair colour	1.0	3	3.8	0.2	8	0.1	0.8	4	4	1	5
No. 3 Canada	Off-colour	2	5	6.5	0.5	13	0.5	2.5	10	8	5	12

Note: The variety or colour is added to the grade name.

TABLE 26
[SOR/2006-146]
PEAS, CANADA FEED (CAN)

Maximum Limits of						
Grade name	Fireburnt	Heated and binburnt	Pulses other than green, yellow and orange peas	Inert material	Ergot	Excreta
	%	%	%	%	%	%
Canada Feed Peas	Nil	1	5	1	0.05	0.02

TABLE 27
[SOR/2004-169, SOR/2006-146]
RAPESEED, CANADA (CAN)

Grade name	Standard of quality	Standard of cleanliness	Maximum Limits of Damage		
	Degree of soundness	Commercially pure seed	Distinctly green	Heated	Total
			%	%	%
No. 1 Canada	Reasonably well matured, sweet, good natural colour	Not more than 1.0% of other seeds that are conspicuous and that are not readily separable from rapeseed, to be assessed as dockage	2	0.1	5
No. 2 Canada	Fairly well matured, sweet, reasonably good natural colour	Not more than 1.5% of other seeds that are conspicuous and that are not readily separable from rapeseed, to be assessed as dockage	6	0.5	12
No. 3 Canada	May have the natural odour associated with low-quality seed, not distinctly sour, musty, rancid or any odour that would indicate serious deterioration	Not more than 2% of other seeds that are conspicuous and that are not readily separable from rapeseed, to be assessed as dockage	20	2	25

TABLE 28
[SOR/2004-169, SOR/2006-146]
DOMESTIC MUSTARD SEED, BROWN, CANADA (CAN)

Grade name	Standard of quality		Maximum Limits of				
	Degree of soundness	Other classes	Damage			Conspicuous inseparable seeds	
			Distinctly green	Heated	Total	Distinctly detrimental	Total
		%	%	%	%	%	%
No. 1 Canada, Brown	Reasonably well matured, sweet, good natural colour	0.5	1.5	0.10	1.5	0.10	0.3
No. 2 Canada, Brown	Fairly well matured, sweet, reasonably good colour	2	2.0	0.20	3	0.20	0.5
No. 3 Canada, Brown	May have the natural odour associated with low-quality seed, not any odour that would indicate serious deterioration	5	3.5	0.5	5	0.3	0.7
No. 4 Canada, Brown	May have the natural odour associated with low-quality seed, not any odour that would indicate serious deterioration	10	3.5	1	10	1	3

TABLE 28.1
[SOR/2004-169, SOR/2006-146]
DOMESTIC MUSTARD SEED, ORIENTAL, CANADA (CAN)

Grade name	Standard of quality		Maximum Limits of				
	Degree of soundness	Other classes	Damage		Conspicuous inseparable seeds		
			Distinctly green	Heated	Distinctly detrimental	Total	
		%	%	%	%	%	
No. 1 Canada, Oriental	Reasonably well matured, sweet, good natural colour	0.5	1.5	0.10	1.5	0.10	0.3
No. 2 Canada, Oriental	Fairly well matured, sweet, reasonably good colour	2	1.5	0.20	3	0.20	0.5
No. 3 Canada, Oriental	May have the natural odour associated with low-quality seed, not any odour that would indicate serious deterioration	5	3.5	0.5	5	0.3	0.7
No. 4 Canada, Oriental	May have the natural odour associated with low-quality seed, not any odour that would indicate serious deterioration	10	3.5	1	10	1	3

TABLE 28.2
[SOR/2004-169, SOR/2006-146]
DOMESTIC MUSTARD SEED, YELLOW, CANADA (CAN)

Grade name	Standard of quality		Maximum Limits of				
	Degree of soundness	Other classes	Damage			Conspicuous inseparable seeds	
			Distinctly green	Heated	Total	Distinctly detrimental	Total
		%	%	%	%	%	%
No. 1 Canada, Yellow	Reasonably well matured, sweet, good natural colour	0.5	1.5	0.10	1.5	0.10	0.3
No. 2 Canada, Yellow	Fairly well matured, sweet, reasonably good colour	2	1.5	0.20	3	0.20	0.5
No. 3 Canada, Yellow	May have the natural odour associated with low-quality seed, not any odour that would indicate serious deterioration	5	3.5	0.5	5	0.3	0.7
No. 4 Canada, Yellow	May have the natural odour associated with low-quality seed, not any odour that would indicate serious deterioration	10	3.5	1	10	1	3

TABLE 29
[SOR/2004-169, SOR/2006-146]
TRITICALE, CANADA

Grade name	Standard of quality		Maximum Limits of Foreign material		
	Minimum test weight	Degree of soundness	Cereal grains other than wheat	Matter other than cereal grains	Total
	kg/hL		%	%	%
No. 1 Canada	65	Reasonably well matured, reasonably free from damaged kernels	1	0.5	2.5
No. 2 Canada	62	Fairly well matured, reasonably free from severely damaged kernels	2	1	4
No. 3 Canada	No minimum	Reasonably sweet, excluded from higher grades on account of light weight or damaged kernels	3	2	7

TABLE 30
[SOR/2006-146]
PEA BEANS, CANADA (CAN)

Maximum Limits of Foreign material							
Grade name	Standard of quality	Other classes that blend	Stones, shale or similar material	Total	Contrasting classes	Total damage, foreign material and contrasting classes	Total damage, including splits, foreign material and contrasting classes
		%	%	%	%	%	%
Extra No. 1 Canada	Uniform in size, good natural colour	1	0.01	0.05	0.1	1.0	1.0
Canada No. 1 Select	Fairly good colour	1	0.01	0.05	0.1	1.5	2.0
No. 1 Canada	Reasonably good colour	1	0.05	0.10	0.1	1.5	2.0
No. 2 Canada	Fairly good colour	5	0.10	0.20	1	3	4
No. 3 Canada	Fairly good colour	5	0.20	0.5	1	5	6
No. 4 Canada	Off-colour	5	0.20	0.5	1	8.5	10

TABLE 31
[SOR/2004-169, SOR/2006-146]
BEANS, CANADA CRANBERRY, BLACK EYE OR YELLOW EYE (CAN)

Grade name	Standard of quality	Maximum Limits of					
		Other classes that blend	Foreign material		Contrasting classes	Total damage, foreign material and contrasting classes	Total damage including splits, foreign material and contrasting classes
			Stones, shale or similar material	Total			
		%	%	%	%	%	%
Extra No. 1 Canada	Uniform size, good natural color	1	Nil	0.05	1.0	1.0	1.0
No. 1 Canada	Reasonably good colour	3	0.05	0.10	1.5	1.5	3.5
No. 1 Canada Select	Fairly good colour	3	0.05	0.10	1.5	1.5	3.5
No. 2 Canada	Fairly good colour	5	0.10	0.20	3	3	5.5
No. 3 Canada	Fairly good colour	10	0.20	0.5	5	5	7.5
No. 4 Canada	Off-colour	15	0.50	1.0	8.5	8.5	10

Note: The class name is added to the grade name.

TABLE 32
[SOR/2004-169, SOR/2006-146]
BEANS, CANADA, OTHER THAN CRANBERRY, BLACK EYE, YELLOW EYE OR PEA
BEANS (CAN)

Grade name	Standard of quality	Maximum Limits of					
		Other classes that blend	Foreign material		Contrasting classes	Total damage, foreign material and contrasting classes	Total damage including splits, foreign material and contrasting classes
			Stones, shale or similar material	Total			
		%	%	%	%	%	%
Extra No. 1 Canada	Uniform in size, good natural color	1	Nil	0.05	1.0	1.0	1.0
No. 1 Canada	Reasonably good colour	3	0.05	0.10	1.5	1.5	2.0
No. 1 Canada Select	Fairly good colour	3	0.05	0.10	1.5	1.5	2.0
No. 2 Canada	Fairly good colour	5	0.10	0.20	3	3	4
No. 3 Canada	Fairly good colour	10	0.20	0.5	5	5	6
No. 4 Canada	Off-colour	15	0.50	1.0	8.5	8.5	10

Note: The class name is added to the grade name.

TABLE 33
[SOR/2006-146]
CHICK PEAS, CANADA WESTERN DESI (CW)

Grade name	Maximum Limits of			
	Damage	Mechanical damage including splits	Green	Foreign material
	%	%	%	%
No. 1 CW	1	2	1.0	0.10
No. 2 CW	2	3.5	2.0	0.2
No. 3 CW	3	5	3	0.2

TABLE 34
[SOR/2006-146]
CHICK PEAS, CANADA WESTERN KABULI (CW)

Grade name	Standard of Quality		Maximum Limits of			
	Colour	Damage	Damage		Green	Foreign material
				Mechanical damage including splits		
		%	%	%	%	
No. 1 CW	No. 2 CW	Good, natural colour	0.5	1	0.5	0.10
		Fair	1	2	1.0	0.2
No. 3 CW		Poor	2	3	2	0.2

TABLE 35
[SOR/2004-169, SOR/2006-146]
LENTILS, CANADA, OTHER THAN RED (CAN)

Standard of quality				Maximum Limits of					
Grade name	Degree of soundness	Contrasting colors	Stained	Damage			Foreign material		
				Heated	Peeled, split and broken	Other damage	Total	Stones	Total
		%	%	%	%	%	%	%	%
No. 1 Canada	Uniform size, good natural colour	0.2	1	0.2	2.0	1.0	2.0	0.10	0.2
No. 2 Canada	Uniform size, reasonably good natural colour	0.5	4	0.5	3.5	2	3.5	0.2	0.5
Extra No. 3 Canada	Uniform size, fair colour	2	7	0.5	5	5	5	0.2	0.5
No. 3 Canada	Poor colour	3	No limit	1	10	10	10	0.2	1

TABLE 36
[SOR/2006-146]
LENTILS, CANADA RED (CAN)

Grade name	Standard of quality		Maximum Limits of					
	Degree of soundness	Contrasting classes	Damage			Foreign material		
			Heated	Peeled, split and broken	Other damage	Total	Stones	Total
		%	%	%	%	%	%	%
No. 1 Canada Red	Uniform size, good natural colour	0.2	0.2	2.0	1.0	2.0	0.10	0.2
No. 2 Canada Red	Uniform size, reasonably good natural colour	0.5	0.5	3.5	2	3.5	0.2	0.5
Extra No. 3 Canada Red	Uniform size, fair colour	2	0.5	5	5	5	0.2	0.5
No. 3 Canada Red	Poor colour	3	1	10	10	10	0.2	1

TABLE 37
[SOR/2006-146]
FABABEANS, CANADA (CAN)

Standard of quality		Maximum Limits of				
Grade name	Degree of soundness	Splits	Damage		Foreign material	
			Perforated damage	Total	Stones or shale	Total
		%	%	%	%	%
No. 1 Canada	Reasonably well matured, reasonably good natural colour	6	1	4	0.1	0.2
No. 2 Canada	Fairly well matured, fair colour	9	3	6	0.2	0.5
No. 3 Canada	Cool and sweet, excluded from higher grades on account of immaturity, poor colour or damage	12	3	10	0.5	2

TABLE 38
[SOR/2004-169, SOR/2006-146]
WHEAT, CANADA EASTERN RED (CER)

Grade name	Standard of quality			Maximum Limits of Foreign material		
	Minimum test weight	Variety	Degree of soundness	Matter other than cereal grains	Total	Contrasting classes
	kg/hL			%	%	%
No. 1 CER	75	Any registered variety of red wheat	Reasonably well matured, reasonably free from damaged kernels	0.2	0.75	1.0
No. 2 CER	72	Any registered variety of red wheat	Fairly well matured, reasonably free from severely damaged kernels	0.3	1.5	3
No. 3 CER	69	Any registered variety of red wheat	May be frost-damaged, immature or weather-damaged, moderately free from severely damaged kernels	0.5	3.5	5

TABLE 39
[SOR/2004-169, SOR/2006-146]
WHEAT, CANADA EASTERN RED SPRING (CERS)

Grade name	Standard of quality			Maximum Limits of Foreign material		Contrasting classes
	Minimum test weight	Variety	Degree of soundness	Matter other than cereal grains	Total	
	kg/hL			%	%	
No. 1 CERS	75	Any variety of the class CERS designated as such by order of the Commission	Reasonably well matured, reasonably free from damaged kernels	0.2	0.75	1.0
No. 2 CERS	72	Any variety of the class CERS designated as such by order of the Commission	Fairly well matured, may be moderately weather-damaged, reasonably free from severely damaged kernels	0.3	1.5	3
No. 3 CERS	69	Any variety of the class CERS designated as such by order of the Commission	May be immature or weather-damaged, moderately free from severely damaged kernels	0.5	3.5	5

TABLE 40
[SOR/2004-169, SOR/2006-146]
WHEAT, CANADA EASTERN HARD RED WINTER (CEHRW)

Grade name	Standard of quality			Maximum Limits of		
	Minimum test weight	Variety	Degree of soundness	Foreign material		Contrasting classes
				Matter other than cereal grains	Total	
	kg/hL			%	%	%
No. 1 CEHRW	76	Any variety of the class CEHRW designated as such by order of the Commission	Reasonably well matured, reasonably free from damaged kernels	0.2	0.75	1.0
No. 2 CEHRW	74	Any variety of the class CEHRW designated as such by order of the Commission	Fairly well matured, may be moderately weather-damaged, reasonably free from severely damaged kernels	0.3	1.5	3
No. 3 CEHRW	69	Any variety of the class CEHRW designated as such by order of the Commission	May be immature or weather-damaged, moderately free from severely damaged kernels	0.5	3.5	5

TABLE 41
[SOR/2004-169, SOR/2006-146]
WHEAT, CANADA EASTERN SOFT RED WINTER (CESRW)

Grade name	Standard of quality			Maximum Limits of Foreign material		Contrasting classes
	Minimum test weight	Variety	Degree of soundness	Matter other than cereal grains	Total	
	kg/hL			%	%	%
No. 1 CESRW	76	Any variety of the class CESRW designated as such by order of the Commission	Reasonably well matured, reasonably free from damaged kernels	0.2	0.75	1.0
No. 2 CESRW	74	Any variety of the class CESRW designated as such by order of the Commission	Fairly well matured, may be moderately weather-damaged, reasonably free from severely damaged kernels	0.3	1.5	3
No. 3 CESRW	69	Any variety of the class CESRW designated as such by order of the Commission	May be immature or weather-damaged, moderately free from severely damaged kernels	0.5	3.5	5

TABLE 42
[SOR/2004-169, SOR/2006-146]
WHEAT, CANADA EASTERN WHITE WINTER (CEWW)

Grade name	Standard of quality			Maximum Limits of			
	Minimum test weight	Variety	Degree of Soundness	Foreign material		Wheat of other classes or varieties	
				Matter other than cereal grains	Total	Contrasting classes	Total
kg/hL			%	%	%	%	
No. 1 CEWW	76	Any variety of the class CEWW designated as such by order of the Commission	Reasonably well matured, reasonably free from damaged kernels	0.2	1.0	1.0	5
No. 2 CEWW	74	Any variety of the class CEWW designated as such by order of the Commission	Fairly well matured, may be moderately weather-damaged, reasonably free from severely damaged kernels	0.3	2.0	2.0	6
No. 3 CEWW	69	Any variety of the class CEWW designated as such by order of the Commission	May be immature or weather-damaged, moderately free from severely damaged kernels	0.5	3.0	3	10

TABLE 43
[SOR/2004-169, SOR/2006-146]
WHEAT, CANADA EASTERN SOFT WHITE SPRING (CESWS)

Grade name	Standard of quality			Maximum Limits of Foreign material		
	Minimum test weight	Variety	Degree of soundness	Matter other than cereal grains	Total	Wheats of other classes
	kg/hL			%	%	%
No. 1 CESWS	78	Any variety of the class CESWS designated as such by order of the Commission	Reasonably well matured, reasonably free from damaged kernels	0.2	1.0	3
No. 2 CESWS	74	Any variety of the class CESWS designated as such by order of the Commission	Fairly well matured, may be moderately weather-damaged, reasonably free from severely damaged kernels	0.3	2.0	6
No. 3 CESWS	69	Any variety of the class CESWS designated as such by order of the Commission	May be frost-damaged, immature or weather-damaged, moderately free from severely damaged kernels	0.5	3.0	10

TABLE 44

WHEAT, CANADA EASTERN FEED (CE)

Grade name	Standard of quality			Maximum Limits of		
	Minimum test weight	Variety	Degree of soundness	Foreign material		Amber Durum
				Matter other than cereal grains	Total	
	kg/hL			%	%	%
CE Feed	65	Any class or variety of wheat excluding amber durum	Reasonably sweet, excluded from other grades of wheat on account of damaged kernels	1	10	10

TABLE 45
[SOR/2005-225, SOR/2006-146]
OATS, CANADA EASTERN (CE)

Grade name	Standard of quality		Maximum Limits of					Total damage and foreign material
	Minimum test weight	Degree of soundness	Damage		Foreign material			
			Heated	Total	Barley	Wheat	Wild oats	
	kg/hL		%	%	%	%	%	
No. 1 CE	51	Well matured, good natural colour, 97% sound groats	Nil	0.1	1	1	1	3
No. 2 CE	49	Reasonably well matured, reasonably good natural colour, 96% sound groats	0.1	2	2	2	2	4
No. 3 CE	46	Fairly well matured, fair colour, 94% of sound groats	1.0	4	6	6	3	6
No. 4 CE	43	86% of sound groats	3	6	14	14	8	14

TABLE 46
[SOR/2004-169, SOR/2006-146]
BARLEY, CANADA EASTERN MALTING (CE)

Grade name	Standard of quality			Maximum Limits of Foreign material				
	Minimum test weight	Variety	Degree of soundness	Barley of other types	Inseparable seeds	Other cereal grains	Wild oats	Total
	kg/hL			%	%	%	%	%
Special Select CE Two-row	63	Any selected variety of the class Barley, Canada Eastern Malting Two-Row designated as such by order of the Commission	Reasonably sound, fairly well matured, may be moderately weather-stained, not severely discoloured	1	0.2 Free of large oil-bearing seeds	1	0.2	1.0
Special Select CE Six-row	62	Any selected variety of the class Barley, Canada Eastern Malting Six-Row designated as such by order of the Commission	Reasonably sound, fairly well matured, may be moderately weather-stained, not severely discoloured	1	0.2 Free of large oil-bearing seeds	1	0.2	1.0
Select CE Two-row	61	Any selected variety of the class Barley, Canada Eastern Malting Two-Row designated as such by order of the Commission	Fairly sound, may be slightly immature and moderately weather-stained or discoloured	3	0.2 Free of large oil-bearing seeds	1	0.5	1.5
Select CE Six-row	60	Any selected variety of the class Barley, Canada Eastern Malting Six-Row designated as such by order of the Commission	Fairly sound, may be slightly immature and moderately weather-stained or discoloured	3	0.2 Free of large oil-bearing seeds	1	0.5	1.5
Standard Select CE Two-row and Six-row	No minimum	Any selected variety of the class Barley, Canada Eastern Malting Two-Row or Barley, Canada Eastern Malting Six-Row, designated as	Excluded from other grades of malt quality barley on account of weather-staining or discoloration	No limit	0.2 Free of large oil-bearing seeds	No limit	No limit	No limit

Standard of quality				Maximum Limits of Foreign material				
Grade name	Minimum test weight	Variety	Degree of soundness	Barley of other types	Inseparable seeds	Other cereal grains	Wild oats	Total
	kg/hL			%	%	%	%	%
		such by order of the Commission						

Note: Barley not selected for malting will be graded according to quality into the "General Purpose" grades.

TABLE 47
[SOR/2004-169, SOR/2006-146]
BARLEY, CANADA EASTERN GENERAL PURPOSE (CE)

Grade name	Standard of quality		Maximum Limits of Foreign material			
	Minimum test weight	Degree of soundness	Inseparable seeds	Other cereal grains	Wild oats	Total
	kg/hL		%	%	%	%
No. 1 CE	60	Reasonably sweet, may be frost-damaged, weather-stained or otherwise damaged	0.2	2.5	1	2.5
No. 2 CE	54	Fairly sweet, excluded from other grades of barley on account of immature or severely damaged kernels	0.2	8	2.5	10

TABLE 48
[SOR/2004-169, SOR/2006-146]
BARLEY, CANADA EASTERN HULLESS (CE)

Grade name	Standard of quality					Maximum Limits			
	Minimum test weight kg/hL	Degree of soundness	Varieties with adhered hulls %	Other hulless varieties %	Total adhered hulls %	Foreign Material			
						Inseparable seeds %	Other cereal grains %	Wild oats %	Total %
Select CE Two-row Hulless	75	Fairly sound, may be slightly immature and moderately weather-stained or discoloured	Considered as other cereal grains	5	5	0.2 Free of large oil-bearing seeds	1	0.5	1
Select CE Six-row Hulless	74	Fairly sound, may be slightly immature and moderately weather-stained or discoloured	Considered as other cereal grains	5	5	0.2 Free of large oil-bearing seeds	1	0.5	1
Standard CE Hulless	72	Reasonably sweet, may be frost-damaged, weather-stained or otherwise damaged	15	No limit	15	0.2	3	1	3

Note: If specifications for Standard Canada Eastern Hulless are not met, grade according to quality into the "General Purpose" grades.

TABLE 49
[SOR/2004-169, SOR/2006-146]
RYE, CANADA EASTERN (CE)

Grade name	Standard of quality		Maximum Limits of Foreign material			
	Minimum test weight	Degree of soundness	Cereal grains other than wheat	Ergot	Matter other than cereal grains	Total
	kg/hL		%	%	%	%
No. 1 CE	72	Well matured, practically free from weather-damaged kernels	1.5	0.05	0.5	2
No. 2 CE	69	Reasonably well matured, reasonably free from weather-damaged kernels	3	0.20	1	5
No. 3 CE	63	Excluded from higher grades on account of damaged kernels	10	0.33	2	10

TABLE 50
[SOR/2004-169, SOR/2006-146]
FLAXSEED, CANADA EASTERN (CE)

Grade name	Standard of quality			Standard of cleanliness	Maximum Limits of Damage	
	Minimum test weight kg/hL	Variety	Degree of soundness	Commercially pure seed	Heated	Total
				%	%	%
No. 1 CE	65	Any variety of the class Flaxseed, Canada Eastern designated as such by order of the Commission	Mature and sweet	Not more than 1.0% of other seeds that are not readily separable from flaxseed, to be assessed as dockage	0.2	12.5
No. 2 CE	62	Any variety of the class Flaxseed, Canada Eastern designated as such by order of the Commission	Reasonably well matured and sweet	Not more than 1.5% of other seeds that are not readily separable from flaxseed, to be assessed as dockage	0.5	25
No. 3 CE	No minimum	Any variety of flaxseed	Excluded from higher grades on account of light weight or damaged seeds, may have the natural odour associated with low quality seed, not distinctly sour, musty, rancid or any odour that would indicate serious deterioration	Not more than 2% of other seeds that are not readily separable from flaxseed, to be assessed as dockage	10	No limit

TABLE 51
[SOR/2006-146]
MIXED GRAIN, CANADA EASTERN (CE)

Grade name	Composition	Maximum Limits of Foreign material
		%
Mixed Grain, CE Wheat	Mixtures of cereal grains and wild oats, containing greater than 50% wheat	2
Mixed Grain, CE Rye	Mixtures of cereal grains and wild oats, containing greater than 50% rye	2
Mixed Grain, CE Barley	Mixtures of cereal grains and wild oats, containing greater than 50% barley	2
Mixed Grain, CE Oats	Mixtures of cereal grains and wild oats, containing greater than 50% oats	2
Mixed Grain, CE Triticale	Mixtures of cereal grains and wild oats, containing greater than 50% triticale	2
Mixed Grain, CE	Mixtures of cereal grains and wild oats, no single cereal grain exceeding 50% but containing 50% or greater of total cereal grains	2

TABLE 52
[SOR/2006-146]
CORN, CANADA EASTERN YELLOW, WHITE OR MIXED (CE)

Grade name	Standard of quality		Maximum Limits of Damage		
	Minimum test weight kg/hL	Degree of soundness	Heated %	Total %	Cracked corn and foreign material %
No. 1 CE	68	Cool and sweet, uniform size	0.1	3	2
No. 2 CE	66	Cool and sweet	0.2	5	3
No. 3 CE	64	Cool and sweet	0.5	7	5
No. 4 CE	62	Cool and sweet	1	10	7
No. 5 CE	58	May have a slight odour, not sour or musty	3	15	12

Note: The colour is added to the grade name.

TABLE 53
[SOR/2004-169, SOR/2006-146]
WHEAT, CANADA WESTERN EXPERIMENTAL (CW EXPRMTL)

Grade Name	Standard of quality				Maximum Limits of			
	Minimum test weight	Variety	Minimum hard vitreous kernels	Degree of soundness	Foreign material		Wheats of other classes or varieties	
					Matter other than cereal grains	Total	Contrasting classes	Total
kg/hL	%	%	%	%	%	%	%	
No. 1 CW EXPRMTL	79	Any wheat variety of the class Canada Western Experimental designated as such by order of the Commission	65	Reasonably well matured, reasonably free from damaged kernels	0.2	0.4	0.5	1.5
No. 2 CW EXPRMTL	77.5	Any wheat variety of the class Canada Western Experimental designated as such by order of the Commission	35	Fairly well matured, may be moderately bleached or frost-damaged, reasonably free from severely damaged kernels	0.2	0.75	1.5	3
No. 3 CW EXPRMTL	76.5	Any wheat variety of the class Canada Western Experimental designated as such by order of the Commission	No minimum	May be frost-damaged, immature or weather-damaged, moderately free from severely damaged kernels	0.2	1.25	2.5	5

TABLE 54
[SOR/2004-169, SOR/2006-146]
BARLEY, CANADA WESTERN EXPERIMENTAL (CW EXPRMTL)

Grade name	Standard of quality				Maximum Limits of Foreign material			
	Minimum test weight	Variety	Minimum designated variety	Degree of soundness	Inseparable seeds	Other cereal grains	Wild oats	Total
	kg/hL		%		%	%	%	%
No. 1 CW EXPRMTL	62	Any variety of barley of the class Canada Western Experimental designated as such by order of the Commission	95	Practically sound, reasonably well matured, may contain slightly weather-damaged, not badly stained or discoloured kernels	0.2	1	0.5	1
No. 2 CW EXPRMTL	60	Any variety of barley of the class Canada Western Experimental designated as such by order of the Commission	90	Reasonably sound, fairly well matured, may contain moderately weather-damaged, not severely discoloured kernels	0.2	3	1	3

TABLE 55
[SOR/2004-169, SOR/2006-146]
WHEAT, CANADA EASTERN AMBER DURUM (CEAD)

Grade name	Standard of quality				Maximum Limits of			
	Minimum test weight	Variety	Minimum hard vitreous kernels	Degree of soundness	Foreign material		Wheats of other classes or varieties	
					Matter other than cereal grains	Total	Other classes	Total
kg/hL	%	%	%	%	%	%	%	
No. 1 CEAD	79	Any variety of the class CEAD designated as such by order of the Commission	80	Reasonably well matured, reasonably free from damaged kernels	0.2	0.5	2	5
No. 2 CEAD	77	Any variety of the class CEAD designated as such by order of the Commission	60	Reasonably well matured, reasonably free from severely damaged kernels	0.3	1.5	3.5	10
No. 3 CEAD	74	Any variety of the class CEAD designated as such by order of the Commission	40	Fairly well matured, may be moderately weather-damaged or frost-damaged, reasonably free from severely damaged kernels	0.5	2.0	5	15
CE Feed Durum	65	Any variety of amber durum wheat	No minimum	Reasonably sweet, excluded from higher grades on account of light weight or damaged kernels	1	10	49	No limit

TABLE 56
[SOR/2006-146]
WHEAT, CANADA WESTERN HARD WHITE SPRING (CWHWS)

Grade name	Minimum test weight kg/hL	Variety	Standard of quality		Maximum Limits of Foreign material					
			Minimum protein %	Degree of soundness	Ergot %	Excreta %	Matter other than cereal grains %	Sclerotinia %	Stones %	Total %
No. 1 CWHWS	75	Any variety of the class CWHWS designated as such by order of the Commission	10	Reasonably well matured, reasonably free from damaged kernels	0.01	0.01	0.2	0.01	0.03	0.6
No. 2 CWHWS	75	Any variety of the class CWHWS designated as such by order of the Commission	No minimum	Fairly well matured, may be moderately bleached or frost-damaged, reasonably free from severely damaged kernels	0.02	0.01	0.3	0.02	0.03	1.2
No. 3 CWHWS	72	Any variety of the class CWHWS designated as such by order of the Commission	No minimum	May be frost-damaged, immature or weather-damaged, moderately free from severely damaged kernels	0.04	<u>0.015</u>	0.5	0.04	0.06	2.4

Standard of quality					Maximum Limits of					
Grade name	Minimum test weight kg/hL	Variety	Minimum protein %	Degree of soundness	Foreign material					
					Ergot %	Excreta %	Matter other than cereal grains %	Sclerotinia %	Stones %	Total %
No. 4 CWHWS	68	Any variety of the class CWHWS designated as such by order of the Commission	No minimum	May be severely frost- damaged , immature or weather-damaged, moderately free from other severely damaged kernels	0.04	<u>0.015</u>	0.5	0.04	0.06	2.4

TABLE 57
[SOR/2006-146]
WHEAT, CANADA EASTERN HARD WHITE SPRING (CEHWS)

Grade name	Standard of quality			Maximum Limits of Foreign material		Contrasting classes
	Minimum test weight	Variety	Degree of soundness	Matter other than cereal grains	Total	
	kg/hL			%	%	%
No. 1 CEHWS	75	Any variety of the class CEHWS designated as such by order of the Commission	Reasonably well matured, reasonably free from damaged kernels	0.2	0.75	1.0
No. 2 CEHWS	72	Any variety of the class CEHWS designated as such by order of the Commission	Fairly well matured, may be moderately weather-damaged, reasonably free from severely damaged kernels	0.3	1.5	3
No. 3 CEHWS	69	Any variety of the class CEHWS designated as such by order of the Commission	May be immature or weather-damaged, moderately free from severely damaged kernels	0.5	3.5	5