



Printing information and terms of use for posters of grade determination tables

Printing information

- Poster size: 61 x 91 cm (24 x 36 in)
- Maintain aspect ratio when scaling
- Heavy stock is recommended
- Consider lamination
- Source: [Official Grain Grading Guide](#) on grainscanada.gc.ca

Terms of use for posters of grade determination tables

- A new grade determination table should be printed at the beginning of the crop year
- The previous crop year's table should be discarded
- A grade determination table published on the Canadian Grain Commission website is the authoritative version
- The Canadian Grain Commission may make changes to a grade determination table during a crop year and the printed version may not reflect current information
- Any change to a grade determination table will be communicated through a [Canadian Grain Commission trade memorandum](#)
- Users of printed grade determination tables should check the Canadian Grain Commission website on a regular basis to ensure they are working with a current version of the table
- If a change has been made to a grade determination table during the crop year, a new table should be printed and the previous version discarded



Primary grade determination tables

Wheat, Canada Eastern Feed (CEFD)

Grading factor	CE Feed	Grade, if specs for CE Feed not met
Standard of quality		
Degree of soundness	Reasonably sweet, may be immature or weather damaged	
Minimum test weight kg/hL (g/0.5 L)	65 (315)	Wheat, Sample CE Account Light Weight
Variety	Any class or variety of wheat excluding amber durum	
Foreign material		
Ergot %	0.1	Wheat, Sample CE Account Ergot
Excreta %	0.03	Wheat, Sample CE Account Excreta
Matter other than cereal grains %	1	Wheat, Sample CE Account Admixture
Sclerotinia %	0.25	Wheat, Sample CE Account Admixture
Stones %	0.1	2.5% or less– Wheat, Sample CE Account Stones Over 2.5%– Wheat, Sample Salvage
Total % Foreign material	10	See Mixed grain
Grading factors		
Artificial stain, no residue %	2	Wheat, Sample CE Account Stained Kernels
Binburnt, severely mildewed, rotted, mouldy %	2.5	Wheat, Sample CE Account Heated
Total % Heated, binburnt, severely mildewed, rotted, mouldy	2.5	Wheat, Sample CE Account Heated
Contrasting classes %	10% or less, either alone or in combination with each other, of amber durum and any variety of the class CEOW	Over 10%, either alone or in combination with each other, of amber durum and any variety of the class CEOW - Sample CE Account Admixture
Dark immature %	No limit	
Degermed %	No limit	
Fireburnt %	2	Wheat, Sample CE Account Fireburnt
Fusarium damage %	5	Wheat, Sample CE Account Fusarium Damage
Grass green %	No limit	
Insect damage %	No limit	
Natural stain %	No limit	
Pink %	No limit	
Sawfly, midge %	No limit	
Shrunken %	No limit	
Broken %	50	Sample Broken Grain
Total % Shrunken and broken	No limit within broken tolerances	
Smudge %	No limit	
Total % Smudge and blackpoint	No limit	
Sprouted	No limit	

Effective crop year 2026/27