

Primary and export grade determinants tables

Soybeans, Canada Yellow, Green, Brown, Black or Mixed (CAN)

Grade name	Standard of quality	
	Minimum test weight kg/hL (g/0.5 L)	Degree of soundness
No. 1 Canada	70 (356)	Cool, natural odour, good natural colour
No. 2 Canada	68 (346)	Cool, natural odour, may be slightly stained
No. 3 Canada	66 (335)	Cool, natural odour; may be stained
No. 4 Canada	63 (320)	Cool, may be badly stained
No. 5 Canada	59 (298)	Cool, may be badly stained
Grade, if No. 5 specs not met	<i>Soybeans, Sample Canada (colour) Account Light Weight</i>	

Note: The colour is added to the grade name.

Soybeans, Canada Yellow, Green, Brown, Black or Mixed (CAN), continued

Grade name	Damage		Downy mildew %	Other colours or bicoloured other than for mixed soybeans %	Foreign material					Splits %
	Heat-damaged or moldy %	Total %			Ergot %	Excreta %	Stones %	Foreign material other than grain %	Total %	
No. 1 Canada	Nil	2.0	2	2	0.01	0.01	Nil	0.1	1.0	10
No. 2 Canada	0.2	3	10	3	<u>0.025</u>	0.01	0.03	0.3	2	15
No. 3 Canada	1.0	5	No limit	5	0.1	0.01	0.1	0.5	3	20
No. 4 Canada	3	8	No limit	10	<u>0.25</u>	0.01	0.1	2	5	30
No. 5 Canada	5	15	No limit	15	<u>0.25</u>	0.01	0.1	3	8	40
Grade, if No. 5 specs not met	<i>Soybeans, Sample Canada (colour) Account Heated or Mouldy</i>	<i>Soybeans, Sample Canada (colour) Account Damaged</i>		Appropriate mixed grade	<i>Soybeans, Sample Canada (colour) Account Ergot</i>	<i>Soybeans, Sample Canada (colour) Account Excreta</i>	2.5% or less— <i>Soybeans, Rejected (grade) Account Stones, or Soybeans, Sample Canada (colour) Account Stones</i> Over 2.5%— <i>Soybeans, Sample Salvage</i>	<i>Soybeans, Sample Canada (colour) Account Admixture</i>	<i>Soybeans, Sample Canada (colour) Account Admixture</i>	<i>Soybeans, Sample Canada (colour) Account Splits</i>

Note: The colour is added to the grade name.