2026/27 Canola Receival Standards

* Direct any queries regarding these Receival standards to the local CBH Quality Specialist
* Copies of the most up to date Receival standards can be downloaded from LoadNet®.

NOTE: Not all grades are available at all sites			CAN1	CAG1	CAN2	CAG2
2. ASSESSMENT ON 100 GRAMS (RUTHERGLEN BUGS)				**Maximum Count**		
Rutherglen Bugs	Live or Dead		50	50	50	50
3. 500 GRAM FOREIGN MATERIAL/LARGE ADMIXTURE						
	REMOVE AND COUNT			**Maximum Count**		
Small Snails less than 10mm Live or Dead	**Small Snail:** Whole snails less than 10mm, broken pieces of snail shells that are more than half but less than 10mm, or snail bodies without shells. **Admixture Weight:** Include non-whole snails, shells, or broken pieces less than 10mm and up to half of a snail in the admixture weight calculation.		1	1	1	1
Field Insects	Grasshoppers, Ladybirds, Wood Bugs, Pea/Native Weevils, Armyworms, Bronzed Field Beetles, Earwigs and all other field insects		20	20	20	20
Budworm	Includes all caterpillars		7	7	7	7
	REMOVE AND WEIGH			**Maximum Weight**		
Unmillable Material	Sand, Stones		0.3g	0.3g	0.3g	0.3g
	REMOVE AND WEIGH			**Maximum Weight**		
Large Admixture	Consists of any admixture remaining on top of the 2.4mm canola screen, foreign seeds, sclerotes, ryegrass ergot	**Maximum %**	1.5%	1.5%	3.0%	3.0%
Large Admixture	*Does not include Unmillable Material, field insects, budworm or snails*	**Maximum gms**	7.5g	7.5g	15.0g	15.0g
Canola Sclerotes		**Maximum %**	0.50%	0.50%	0.50%	0.50%
Canola Sclerotes		**Maximum gms**	2.5g	2.5g	2.5g	2.5g
	REMOVE AND COUNT			**Maximum Count**		
Type 1 Seeds	Doublegees, Sunflower, Saffron Thistle, Variegated Thistle		1	1	1	1
Type 2 Seeds	Lupins, Faba Beans, Chick Peas, Vetches, Field Peas and any other pulse		7	7	20	20
	REMOVE AND MEASURE			**Maximum Length**		
Ryegrass Ergot	Purple to black fungal body with white inside, hard and fractures easily		5 cm	5 cm	5 cm	5 cm
4. ADMIXTURE				**Maximum Weight**		
Admixture	Consists of any straw, pods, weed seeds, snail shell pieces, vegetable matter and damaged seeds. Any material remaining in clean canola after Aerovac should be included as Admixture.	**Maximum %**	5.0%	5.0%	10.0%	10.0%
		Maximum gms	25.0g	25.0g	50.0g	50.0g
Large Admixture/Admixture Combined		**Maximum %**	5.0%	5.0%	10.0%	10.0%
Large Admixture/Admixture Combined		**Maximum gms**	25.0g	25.0g	50.0g	50.0g
5. INFRATEC ANALYSIS						
Protein			No Limit	No Limit	No Limit	No Limit
Moisture Content		**Maximum %**	8.0	8.0	8.0	8.0
Oil Content		**Minimum %**	38.0	38.0	30.0	30.0
Temperature		**Maximum**	No Limit	No Limit	No Limit	No Limit
6. DAMAGED SEED ASSESSMENT - 10 GRAMS				**Maximum Weight**		
Damaged Seeds	Discoloured from mould (grey), green seeds or otherwise distinctively physically damaged	**Maximum %**	3.0%	3.0%	10.0%	10.0%
		Maximum gms	0.3g	0.3g	1.0g	1.0g
7. ONE GRAM ASSESSMENT				**Maximum Count**		
Wild Turnip	Smaller and red in colour, white inside		6	6	6	6
Sprouted Seeds Only	Seed coat is split and root has emerged		15	15	15	15
8. HEATED SEEDS ASSESSMENT				**Maximum Count**		
Heated Seeds	Seeds have gone rancid, when crushed the seed kernel is brown and oil smells sour		1	1	1	1

• Weeks 1 – 6 of Canola receivals: assessment conducted on loads rejected for high moisture or suspected heated seeds.

• After 6 weeks of Canola receivals: assessment mandatory on all loads.