

2019/20 Canola Receival Standards Limits



*Direct any queries regarding these Receival standards to the local CBH Quality Coordinator.

* Copies of the most up to date Receival standards can be downloaded from LoadNet®.

Date: 11/10/2019

	CAN1	CAG1	CAN2	CAG2	CANS/CAGS	CANX/CAGX
NOTE: Not all grades are available at all sites						
2. ASSESSMENT ON 100 GRAMS (RUTHERGLEN BUGS)						
Rutherglen Bugs (maximum) Live or Dead	50	50	50	50	50	50
3. 500 GRAM FOREIGN MATERIAL/LARGE ADMIXTURE						
REMOVE AND COUNT						
Small Snails less than 10mm (Maximum) Live or Dead Any snails larger than 10mm are a level 3 contaminant. Includes whole snails/shells or non-whole pieces that cannot fit through a 10mm hole. Count as a small snail if whole but less than 10mm; a broken piece more than half a shell but less than 10mm, or a snail body without a shell. Any non-whole snails/shells or broken pieces less than 10mm and less than or equal to half a snail are to be included in the weight of the admixture	1	1	1	1	10	30
Field Insects (maximum) Grasshoppers, Ladybirds, Wood Bugs, Pea/Native Weevils, Armyworms, Bronzed Field Beetles, Earwigs and all other field insects	20	20	20	20	20	20
Budworm (maximum) Includes all caterpillars	7	7	7	7	7	7
Type 1 Seeds (maximum) Doublegees, Sunflower, Saffron Thistle, Variegated Thistle	1	1	1	1	1	1
Type 2 Seeds (maximum) Lupins, Faba Beans, Chick Peas, Vetches, Field Peas and any other pulse grain	7	7	20	20	7	7
REMOVE AND MEASURE						
Ryegrass Ergot (maximum) Purple to black fungal body with white inside, hard and fractures easily	5 cm	5 cm	5 cm	5 cm	5 cm	5 cm
REMOVE AND WEIGH						
Canola Sclerotes (maximum %)	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%
Canola Sclerotes (maximum g)	2.5g	2.5g	2.5g	2.5g	2.5g	2.5g
Unmillable Material (maximum grams) Sand, Stones	0.3g	0.3g	0.3g	0.3g	0.3g	0.3g
Large Admixture (maximum %)	1.5%	1.5%	3.0%	3.0%	3.0%	3.0%
Large Admixture (maximum g) Consists of any admixture remaining on top of the 2.4mm canola screen, foreign seeds, sclerotes, ergot <i>Does not include Unmillable Material, insects or snails</i>	7.5g	7.5g	15.0g	15.0g	15.0g	15.0g
4. ADMIXTURE						
Admixture (maximum %)	5.0%	5.0%	10.0%	10.0%	10.0%	10.0%
Admixture (maximum g) Consists of any straw, pods, weed seeds, snail shell pieces, vegetable matter, damaged seeds. Any material remaining in clean canola after Aerovac should be included as Admixture.	25.0g	25.0g	50.0g	50.0g	50.0g	50.0g
Large Admixture/Admixture Combined (maximum %)	5.0%	5.0%	10.0%	10.0%	10.0%	10.0%
Large Admixture/Admixture Combined (maximum g)	25.0g	25.0g	50.0g	50.0g	50.0g	50.0g
5. DAMAGED SEED ASSESSMENT - 10 GRAMS						
Damaged Seeds (maximum %)	3.0%	3.0%	10.0%	10.0%	3.0%	3.0%
Damaged Seeds (maximum g) Discoloured from mould (grey), green seeds or otherwise distinctively physically damaged	0.3g	0.3g	1.0g	1.0g	0.3g	0.3g
6. ONE GRAM ASSESSMENT						
Wild Turnip (maximum) Smaller and red in colour, white inside	6	6	6	6	6	6
Sprouted Seeds Only (maximum) Seed coat is split and root has emerged	15	15	15	15	15	15
7. INFRATEC ANALYSIS						
Protein %	No Limit	No Limit	No Limit	No Limit	No Limit	No Limit
Moisture Content (maximum %)	8.0	8.0	8.0	8.0	8.0	8.0
Oil Content (minimum %)	38.0	38.0	30.0	30.0	30.0	30.0
Temperature (maximum)	No Limit	No Limit	No Limit	No Limit	No Limit	No Limit
8. HEATED SEEDS ASSESSMENT						
Heated Seeds (maximum per 250 seeds) Seeds have gone rancid, when crushed the seed kernel is brown and oil smells sour • 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.	1	1	1	1	1	1