CANOLA Receival Standards Season 2023/2024

The following standards are based on **Australian Oilseeds Federation Standard CSO 1-a and CSO 1** respectively and apply to Canola receivals for ALL clients delivering into Viterra where segregations are available.



CATEGORY TEST WEIGHT THE PROPERTY SET STATES AND STAT						varieties
INSUREDITION All foreign matter (organic or inorganic) cener than canda All instantial including whole or part canda see, passing through 1 mm round hole cennes and aspect of training the control and separated train Sonit freeling seeds All foreign seeds Maximum % by count using 100 seed ruler Bostottus Maximum % by count using 100 seed ruler Bost to Bolden Max % by count using 100 seed ruler Bost to Bolden Max % by count Soll to Bolden Max % by count Max % by count Soll to Bolden Max	CATEGOR	RY .			CODE	
All respensators (corporate or incorpose) share the canola cand, and instantial control mode of the canola seed, passing through 1 mm round hole or the third control of the canola seed and stacked plant material sound from the canola seed and stacked plant material sound for nel listed below. On the control material sized below. No the balance of the control material sized below. No the balance of the control material sized below. No the balance of the control material sized below. No the balance of the control material sized below. No the balance of the control material sized below. No the balance of the control material sized below. No the balance of the control material sized below. No the balance of the control material sized below. No the balance of the control material sized below. No the balance of the control material sized below. No the balance of the control sized sized (WISS) for definitions and images of belocity to control sized. No the balance of the control sized sized (WISS) for definitions and images of belocity to control sized. No the balance of the control sized sized (WISS) for definitions and images of belocity to control sized. No the control of 1,000 seeds. No the control of 1,00	TEST WEIGHT			Min (kg/hl)	TW	62.0
MOSTURE Max % MO 8.0 ROTER BEFECTIVE GRAIN Refer to the Visual Recognition Standards Guide (VRSC) for definitions and images of Defective Grains Split or Broken Max was by yount using 100 seed ruler Refer to the Visual Recognition Standards Guide (VRSC) for definitions and images of Defective Grains Split or Broken Max was by yount CS 7.0 Hax count / 1,1000 seeds MD 3.0 Sprouted Max was by yount DS 3.0 North Max was by yount DS 3.0 Sprouted Max was by yount DS 3.0 North Max was by yo	 All foreign n All material, screen and Unthreshed Small foreig All foreign s 	, including whole aspirated trash canola seed and in seeds seed contaminants	or part canola seed, passing through 1 mm round hole attached plant material s listed or not listed below	Max % by weight	IM	3.0
PROTEIN 19. PR No Limit DEFECTIVE GRAINS Askinum 96 by count using 100 seed ruler relater to the Visual Recognition Standards Guide (VRSC) for definitions and images of Defective Grains Split or Broken 19. Max (by yount CS 7.0 Meat Dampaged Max (by yount CS 7.0 Meat Dampaged Max (by yount DS 7.0 Meat Max (by yount DS 7.0 Meat Max (by yount DS 7.0 Max (by yount SP 7.	OIL			%	OA	No Limit
DEFECTIVE GRAINS Refer to the Wausi Recognition Standards Guide (VRSG) for definitions and images of Defective Grains Split or Broken	MOISTURE			Max %	мо	8.0
Self-to the Visual Recognition Standards Guide (VRSG) for definitions and Images of Defective Grains Spit or Broken	PROTEIN			%	PR	No Limit
Soft or Broken	DEFECTIV	/E GRAIN	5	Maximum % by co	unt using	100 seed ruler
Heat Damaged Max count / 1,000 seeds MD 30 Weather Damaged Max will by count DS 3,0 Sprouted Max % by count DS 3,0 Sprouted Max % by count DS 3,0 Sprouted Max % by count DS 5,0 Green Max % by count DS 5,0 Alligator Weed, Capt Julip, Castor OI Pant, Creeping Knapweed, Corlander, Dahling Pea, Dodder, Clant Type 1 Dahn's Wort DS 5,0 Alligator Weed, Capt Julip, Castor OI Pant, Creeping Knapweed, Corlander, Dahling Pea, Dodder, Clant Type 1 Dahn's Wort DS 5,0 Alligator Weed, Capt Julip, Castor OI Pant, Creeping Knapweed, Corlander, Dahling Pea, Dodder, Clant Type 1 Dahn's Wort Dahn's Dahn's Wort Dahn's Wort Dahn's Dahn's Wort Dahn's Dahn's Bank Da				ve Grains		
Mould Max to proceed MD 30 Weather Demaged Max th by count DS 3.0 Sprouted Max th by count SP 50 Green Max th by count SP 5.0 Green Max th by count GN 2.0 CONTAMINANTS Foreign Sed Contaminants Tolerance applies to whole seeds or their equivalent in pieces per half litre. Tolerances stated in the table refer to individual seeds in each type. Alligner Weed, Cape Tulip, Castor Oil Plant, Creeping Knapsweed, Corlander, Darring Pea, Dodder, Glant Sensitive Plant, Opjum Poopy, Parthenium Weed, Ragweed, Rattlepod, Starr Burr, Skinkwort, Scholm's Wort Scholm's Poep Scho	Split or Broken			Max % by count	cs	7.0
Weather Damaged	Heat Damaged			Max count / 1,000 seeds	HD	1
Sprouted Max % by count SP 5.0 Green Max % by count GN 2.0 CONTAMINANTS Foreign Seed Contaminants Tolerance applies to whole seeds or their equivalent in pieces per half litre. Tolerances stated in the table refer to individual seeds in each type. Alligator Weed, Cape Tulip, Castor Oil Plant, Creeping Knapweed, Corlander, Darling Pea, Dodder, Glant Spray Pearly Contaminants Type 1 Sanstive Plant, Ojum Poppy, Parthenium Weed, Ragweed, Rattlepod, Starr Burr, Shikwort, Type 2 Surry (Bathurst Burr, Double Gee/Spiry Emex/Three Corner Jack, Noogoora Burr), Wild Mignonette, Staffron Thistide Type 3 Crow Garlic, Skeleton Weed, Thornapple Common Heliotree, Damel, **Hecham Scent/ Melliot (King Island), Jute, Mexican Poppy, Mint Weed, Night Shade **Whoth Shade **Whetham Scent is only acceptable if no tainting odour is present Type 5 Sesbania Pea **Of 5 65 Wild Turnip assessed on a 100 seed ruler **Type 5 Total length of all proces measured end to end **Max % by count **Whath Shade **Type 6 Total length of all proces measured end to end **Max % by weight **SCL **O, 5 cm **Sclerotes of Canola **Ruthergien boats, Lashbrids, Locusts, Storia weevil, Woodbugs, Dead Passes of Canola **Ruthergien boats, Lashbrids, Locusts, Storia weevil, Woodbugs, Dead Passes of Canola **Ruthergien boats, Lashbrids, Locusts, Storia weevil, Woodbugs, Dead Passes of Canola **Ruthergien boats, Lashbrids, Locusts, Storia weevil, Woodbugs, Dead Passes of Canola **Ruthergien boats, Lashbrids, Locusts, Storia weevil, Woodbugs, Dead Passes of Canola **Ruthergien boats, Lashbrids, Locusts, Storia weevil, Woodbugs, Dead Passes of Was count per ½ litre **LI 10 **Insects - LARGE (Live or Dead) **Tolerances refer to whole ones, substantially whole (more than hall) small shells, irrespective of size **Ruthergien boats, Lashbrids, whole (more than hall) small shells, irrespective of size **Schola - ABOVE the 3.0 mm screen **Ruthergien boats or mall **Insects - LARGE (Live or Dead) **Tolerances refer to whole or pieces of any	Mould			Max count / 1,000 seeds	MD	30
CONTAMINANTS Foreign Seed Contaminants Tolerance applies to whole seeds or their equivalent in pieces per half litre. Tolerances stated in the table refer to individual seeds in each type. Type 1 Alligator Weed, Cape Tulip, Castor Oil Plant, Creeping Knapweed, Coriander, Darling Pea, Dodder, Glant Sensitive Plant, Opium Poppy, Parthenium Weed, Ragweed, Ruttlepod, Starr Burr, Stirikwort, Type 2 Burrs (Bathurst Burr, Double Gee/Spiny Emex/Three Corner Jack, Noogoora Burr), Wild Mignonette, Type 3 Crow Garlic, Skeleton Weed, Thomapple Common Heliotrope, Darnel, **Hexham Scent/ Melliot (King Island), Jute, Mexican Poppy, Mint Weed, Noogoora Burr), Wild Mignonette, Type 4 Night Shade **Hexham Scent is only acceptable if no tainting odour is present Type 5 Sesbania Pea CS 5 55 Wild Turnip assessed on a 100 seed ruler Max % by count WT 3.0 **OTHER CONTAMINANTS** Ryegrass Ergot Total length of all piaces measured end to end Max length per ½ litre Remergien bugs, Ladybrids, Locasts, Stions weevit, Woodbugs, Dead Pea weevit Max count per ½ litre LI 10 Insects - LARGE (Live or Dead) Aphids, Mites, Dead stored grain insects Max count per ½ litre SI 100 Earth / Sand / Soil Aphids, Mites, Dead stored grain insects Max count per ½ litre SI 100 Earth / Sand / Soil Aphids, Mites, Dead stored grain insects Max count per ½ litre SNLA 1 Snalls - ABDVE the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snall shells, irrespective of size Stones - BELOW the 3.0 mm screen Max count per ½. litres SRA 1 Stones - BELOW the 3.0 mm screen Max count per ½. litres SRA 1 Stones - BELOW the 3.0 mm screen Max count per ½. litres SRA 1 Stones - ABOVE the 3.0 mm screen Max count per ½. litres SRA 1 Stones - ABOVE the 3.0 mm screen Max count per ½. litres SRA 1 Stones - ABOVE the 3.0 mm screen Max count per ½. litres SRA 1 Disconable Material, Animal excreta - Water Inserting and advart to the Carolis - Water Inserting and advart	Weather Damage	ed		Max % by count	DS	3.0
CONTAMINANTS Foreign Seed Contaminants Tolerance applies to whole seeds or their equivalent in pieces per half litre. Tolerances stated in the table refer to individual seeds in each type. Alligator Weed, Cape Tullip, Castor Oil Plant, Creeping Knapweed, Coriander, Darling Pea, Dodder, Glant Sensitive Plant, Opium Poppy, Parthenium Weed, Ragweed, Rattiepod, Starr Burr, Stinkwort, C1 NIL Stype 2 Burrs (Bathurst Burr, Double Gee/Spiny Emex/Three Corner Jack, Noogoora Burr), Wild Mignonette, Schaffron Thistie C2 1 Sype 3 Crow Garlic, Skeleton Weed, Thornappie C3 2 Common Hellotrope, Darnel, **Hexham Scenty Melliot (King Island), Jute, Mexican Poppy, Mint Weed, Night Shade **Hexham Scent is only acceptable if no tainting odour is present Type 5 Sesbania Pea C5 65 Wild Turnip assessed on a 100 seed ruler Max % by count WT 3.0 OTHER CONTAMINANTS Ryegrass Ergot Total length of all pieces measured end to end Max length per ½ litre RE 0.5 cm Sclerotes of Canola Rule weevil Wild School Max % by weight SCL 0.5 Insects - LARGE (Live or Dead) Aphido, Mites, Dead stored grain insects Max count per ½ litre SI 100 Carth / Sand / Soil Max % by weight SCL 5 SAILA 1 Sanalis - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) shall shells, irrespective of size Stones - ABOVE the 3.0 mm screen Max count per ½ litre SEB 1 Carmunt Tolerances refer to whole bodies, substantially whole (more than half) shall shells, irrespective of size Max count per ½ litre SRA 1 Stones - ABOVE the 3.0 mm screen Cammut Tolerances refer to whole bodies, substantially whole (more than half) shall shells, irrespective of size Max count per ½ litre SEB 1 Conscious refer to whole bodies, substantially whole (more than half) shall shells, irrespective of size Stones - ABOVE the 3.0 mm screen Cammut Chemical Residues Case, conscience are measured A mind Material, Animal excreta - Soiled Signess material, crop stubble or other plant mat	Sprouted			Max % by count	SP	5.0
Foreign Seed Contaminants Tolerance applies to whole seeds or their equivalent in pieces per half litre. Tolerances stated in the table refer to individual seeds in each type. Alligator Weed, Cape Tulip, Castor Oil Plant, Creeping Knapweed, Coriander, Darling Pea, Dodder, Glant Sensitive Plant, Opium Popoy, Parthenium Weed, Ragweed, Rattlepod, Starr Burr, Stinkwort, Scholts Weet Saffron Thistle C2 1 Type 2 Surris (Bathurst Burr, Double Gee/Spiny Emex/Three Corner Jack, Noogoora Burr), Wild Mignonette, C3 2 Type 3 Crow Garlic, Skeleton Weed, Thornapple C3 2 Common Heliotrope, Damel, **Hexham Scent/ Melilot (King Island), Jute, Mexican Poppy, Mint Weed, Night Shade ** Hexham Scent is only acceptable if no tainting odour is present Type 5 Seebania Pea C5 65 Wild Turnip assessed on a 100 seed ruler Max % by count WT 3.0 **OTHER CONTAMINANTS Regrass Ergot Total length of all pieces measured end to end Max length per 'si litre RE 0.5 cm Sclerotes of Canola Max Seed on a 100 seed ruler Max % by weight SCL 0.5 Insects - LARGE (Live or Dead) Pea Mexican Poppy, Mint Weed, Nac Seed on a 100 seed ruler Max % by weight SCL 0.5 Insects - LARGE (Live or Dead) Aphilis, Mites, Dead stored grain insects Max count per 'yi litre LI 10 Insects - SMALL (Live or Dead) Aphilis, Mites, Dead stored grain insects Max count per 'yi litre SI 100 Earth / Sand / Soil Max Seed Aphilis, Mites, Dead stored grain insects Max count per 'yi litre SI 100 Earth / Sand / Soil Max Seed Nove of Start Max Seed Nove of Start Seed 1 Schoes - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per 'yi litre SEB 1 Schoes - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per 'yi litre SEB 1 Schoes - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per 'yi litre SEB 1 Schoes - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per 'yi litre SEB 1 Schoes - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per 'yi litre SEB 1 Schoes - BELOW t	Green			Max % by count	GN	2.0
Tolerance applies to whole seeds or their equivalent in pieces per half litre. Tolerances stated in the table refer to individual seeds in each type. Type 1 Alligator Weed, Cape Tulip, Castor Oil Plant, Creeping Knapweed, Corlander, Darling Pea, Dodder, Glant Stankow, The Castor Oil Plant, Creeping Knapweed, Ratirepod, Starr Burr, Stinkwort, Type 2 Burrs (Bathurst Burr, Double Gee/Spiny Emex/Three Corner Jack, Noogoora Burr), Wild Mignonette, Saffron Thistie C2 1 Type 3 Crow Garlic, Skeleton Weed, Thornapple C3 2 C4 3 Type 4 **Reshand Seeds in each type. C5 65 Type 5 Sesbania Pea C5 65 Wild Turnip assessed on a 100 seed ruler Max % by count WT 3.0 WT 3.0 **THER CONTAMINANTS** Ryegrass Ergot Total length of all pieces measured end to end Max length per ½ litre RE 0.5 cm Sclerotes of Canola Insects - LARGE (Live or Dead) Aphids, Mites, Dead stored grain insects Max % by weight C1 1 10 Insects - SMALL (Live or Dead) Aphids, Mites, Dead stored grain insects Max 6 by weight C3 1 10 Max 6 by weight C4 3 ***Hexhand Seeds in each type. ***Hexhand	CONTAMI	INANTS				
Alligator Weed, Cape Tulip, Castor Oil Plant, Creeping Knapweed, Corlander, Darling Pea, Dodder, Glant Sensitive Plant, Opium Poppy, Parthenium Weed, Ragweed, Rattlepod, Starr Burr, Stinkwort, Type 2 Burrs (Bathurst Burr, Double Gee/Spiny Emex/Three Corner Jack, Noogoora Burr), Wild Mignonette, Saffron Thiste C2 1 Type 3 Crow Garlic, Skeleton Weed, Thornapple C3 2 Common Heliotrope, Darnel, **Hexham Scent/ Melliot (King Island), Jute, Mexican Poppy, Mint Weed, Night Shade **Hexham Scent is only acceptable if no tainting odour is present C5 65 Type 5 Sesbania Pea C5 65 Wild Turnip assessed on a 100 seed ruler Max % by count WT 3.0 OTHER CONTAMINANTS Ryegrass Ergot Total length of all pieces measured end to end Max length per ½ litre RE 0.5 cm Sclerotes of Canola Ruthergien bugs, Ledybirds, Locusts, Sitona weevil, Woodhugs, Dead Insects - LARGE (Live or Dead) Aphids, Mites, Dead stored grain insects Max count per ½ litre LI 10 Insects - SMALL (Live or Dead) Aphids, Mites, Dead stored grain insects Max count per ½ litre SI 100 Earth / Sand / Soil Saelis - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Sonalis - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SNLB 1 Sonals - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SNLB 1 Stones - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SNLB 1 Sonals - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SNLB 1 Stones - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SNLB 1 Stones - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SNLB 1 Stones - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SNLB 1 Stones - BELOW the 3.0 mm screen Round and maturity level Max count per ½ litre SEB 1 Stones - BELOW the 3.0 mm screen Round and maturity level Defined as ligneou				in the table refer to individ	ual spads in	each tyne
Type 2 Burrs (Bathurst Burr, Double Gee/Spiny Emex/Three Corner Jack, Noogoora Burr), Wild Mignonette, Saffron Thistie Type 3 Crow Garlic, Skeleton Weed, Thornapple C3 2 Type 4 Night Shade "Yhe 4 Night Shade "Yhe 4 Night Shade "Yhe 5 Sesbania Pea C5 65 Mild Turnip assessed on a 100 seed ruler Max % by count WT 3.0 OTHER CONTAMINANTS Ryegrass Ergot Total length of all pieces measured end to end Max length per ½ litre RE 0.5 cm Sclerotes of Canola Rutherglen bugs, Ladybirds, Locusts, Sitona weeril, Woodbugs, Dead Insects - LARGE (Live or Dead) Aphids, Miles, Dead stored grain insects Max Count per ½ litre II 10 LI 10 Larch / Sand / Soil Sanils - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Snails - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Snails - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Snails - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Max count per ½ litre SNLA 1 Snails - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Max count per ½ litre SNLB 1 Sones - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Max count per ½ litre SNLB 1 Stones - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SEA 1 Stones - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Max count per ½ litre SEA 1 Stones - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole or pieces of any size and maturity level Defined as ligneous material, crop stuble or other plant material not otherwise listed		Alligator Weed, (Sensitive Plant,	Cape Tulip, Castor Oil Plant, Creeping Knapweed, Coriander	, Darling Pea, Dodder, Giant		
Common Heliotrope, Darnel, **Hexham Scent / Meillot (King Island), Jute, Mexican Poppy, Mint Weed, Night Shade **Hexham Scent is only acceptable if no tainting odour is present Type 5 Sesbania Pea C5 65 Wild Turnip assessed on a 100 seed ruler Max % by count WT 3.0 OTHER CONTAMINANTS Ryegrass Ergot Total length of all pieces measured end to end Max length per ½ litre RE 0.5 cm Sclerotes of Canola Max % by weight SCL 0.5 Insects - LARGE (Live or Dead) Pea weeveil Max weeveil Max count per ½ litre LI 10 Insects - SMALL (Live or Dead) Aphids, Mites, Dead stored grain insects Max count per ½ litre SI 100 Earth / Sand / Soil Max % by weight EAP 0.1 Snails - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Max % by weight EAP 0.1 Snails - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SI 1 Stones - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SI 1 Stones - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SNLB 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - Max count per ½ litre SEB 1 Stones - Water Max count per ½ litre SEB 1 Defined as ligneous material, crop stubble or other plant material not otherwise listed greater than 6cm in length or 1.5cm in diameter. Shill - Bettield or Arthrically coloured (Arthrically colou	Type 2				C2	1
Night Shade	Type 3 Crow Garlic, Skeleton Weed, Thornapple				СЗ	2
Wild Turnip assessed on a 100 seed ruler OTHER CONTAMINANTS Ryegrass Ergot Total length of all pieces measured end to end Max length per ½ litre RE 0.5 cm Sclerotes of Canola Max % by weight SCL 0.5 Insects - LARGE (Live or Dead) Rutherglen bugs, Ladybirds, Locusts, Sitona weevil, Woodbugs, Dead Max count per ½ litre LI 10 Insects - SMALL (Live or Dead) Aphids, Mites, Dead stored grain insects Max count per ½ litre SI 100 Earth / Sand / Soil Max % by weight EAP 0.1 Snalls - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snall shells, irrespective of size SNLA 1 Snalls - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SNLB 1 Stones - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - Stores - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Stones - Stores - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 CHENTIAL ORDITION OF THE COUNT OF THE COUN	Type 4	ype 4 Night Shade				3
Total length of all pieces measured end to end Max length per ½ litre RE 0.5 cm Sclerotes of Canola Insects - LARGE (Live or Dead) Rutherglen bugs, Ladybirds, Locusts, Sitona weevil, Woodbugs, Dead Pea weevil Rutherglen bugs, Ladybirds, Locusts, Sitona weevil, Woodbugs, Dead Max % by weight SCL 0.5 Insects - LARGE (Live or Dead) Aphids, Mites, Dead stored grain insects Max count per ½ litre LI 10 Insects - SMALL (Live or Dead) Aphids, Mites, Dead stored grain insects Max count per ½ litre SI 100 Earth / Sand / Soil Max % by weight EAP 0.1 Snails - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Snails - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Stones - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SNLB 1 Stones - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Gurnnut Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Max count per ½ litre SEB 1 Gurnnut Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Max count per ½ litre SEB 1 Gurnnut Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Max count per ½ litre SEB 1 Chemical Felicities Live Stored Product Insects and Live Pea Weavil Max count per ½ litre SEB OM NIL **Max count per ½ litre SEB 1 **Gerification of the pint material not otherwise listed greater than 6cm in length or 1.5cm in diameter. Chemical Residues	Type 5	Sesbania Pea			C5	65
Ryegrass Ergot Total length of all pieces measured end to end Max length per ½ litre RE 0.5 cm Sclerotes of Canola Max % by weight SCL 0.5 Insects - LARGE (Live or Dead) Rutherglen bugs, Ladybirds, Locusts, Sitona weevil, Woodbugs, Dead Pea weevil Max count per ½ litre LI 10 Insects - SMALL (Live or Dead) Aphids, Mites, Dead stored grain insects Max count per ½ litre SI 100 Earth / Sand / Soil Max % by weight EAP 0.1 Snails - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Max count per ½ litre SNLB 1 Snails - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SNLB 1 Stones - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SNLB 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Gumnut Tolerances refer to whole or pieces of any size and maturity level Max count per ½ litre SEB 1 Objectionable Material • Live Stored Product Insects and Live Pea Weavil • Max count per ½ litre SeB 1 Fertiliser • Smut • Water • Smut • Max count per ½ litre SeB • Max count	Wild Turnip	assessed on a 10	00 seed ruler	Max % by count	WT	3.0
Sclerotes of Canola Ruthergien bugs, Ladybirds, Locusts, Sitona weevil, Woodbugs, Dead Pea weevil Insects - LARGE (Live or Dead) Ruthergien bugs, Ladybirds, Locusts, Sitona weevil, Woodbugs, Dead Pea weevil Ruthergien bugs, Ladybirds, Locusts, Sitona weevil, Woodbugs, Dead Pea weevil Max count per ½ litre LI 10 Insects - SMALL (Live or Dead) Aphids, Mites, Dead stored grain insects Max count per ½ litre SI 100 Earth / Sand / Soil Raw % by weight EAP 0.1 Snails - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than haif) snail shells, irrespective of size Snails - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than haif) snail shells, irrespective of size Stones - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than haif) snail shells, irrespective of size Stones - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole podies, substantially whole (more than haif) snail shells, irrespective of size Stones - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole podies, substantially whole (more than haif) snail shells, irrespective of size Stones - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SEA 1 Stones - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SEA 1 Stones - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SEA 1 Stones - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SEA 1 Stones - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SEA 1 Stones - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SEA 1 Stones - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Round and Conical (Live or D	OTHER CO	ONTAMIN	ANTS			
Insects - LARGE (Live or Dead) Rutherglen bugs, Ladybirds, Locusts, Sitona weevil, Woodbugs, Dead Pea weevil Max count per ½ litre LI 10 Insects - SMALL (Live or Dead) Aphids, Mites, Dead stored grain insects Max count per ½ litre SI 100 Earth / Sand / Soil Max % by weight EAP 0.1 Snails - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Snails - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Snails - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Snails - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Max count per ½ litre SNLB 1 Stones - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEA 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Gurmnut Tolerances refer to whole or pieces of any size and maturity level Max count per ½ litre SEB 1 Gurmnut Tolerances refer to whole or pieces of any size and maturity level Disjectionable Material Glass, concrete or metal Pickled or Artificially coloured Antificially coloured Antimal Material, Animal excreta Sinut Defined as ligneous material, crop stubble or other plant material not otherwise listed greater than 6cm in length or 1.5cm in diameter. Chemical Residues	Ryegrass Ergot		Total length of all pieces measured end to end	Max length per ½ litre	RE	0.5 cm
Insects - LARGE (Live or Dead) Pea weevil Max count per ½ litre LI 10 Insects - SMALL (Live or Dead) Aphids, Mites, Dead stored grain insects Max count per ½ litre SI 100 Earth / Sand / Soil Max % by weight EAP 0.1 Snails - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size SNLA 1 Snails - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Max count per ½ litre SNLB 1 Stones - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEA 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEA 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Gumnut Tolerances refer to whole or pieces of any size and maturity level Max count per ½ litre SEB 1 Gumnut Tolerances refer to whole or pieces of any size and maturity level Max count per ½ litre SEB 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Gumnut Tolerances refer to whole or pieces of any size and maturity level Max count per ½ litre SEB 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Gumnut Tolerances refer to whole or pieces of any size and maturity level Max count per ½ litre SEB 1 Objectionable Material Live Stored Product Insects and Live Pea Weavil Max count per ½ litre SEB 1 SEB 1 OM NIL Pefined as ligneous material, crop stubble or other plant material not otherwise listed greater than 6cm in length or 1.5cm in diameter. Chemical Residues	Sclerotes of Cano	ola		Max % by weight	SCL	0.5
Earth / Sand / Soil Snails - ABOVE the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Snails - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Snails - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Stones - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEA 1 Stones - BELOW the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEB 1 Gumnut Tolerances refer to whole or pieces of any size and maturity level Objectionable Material - Glass, concrete or metal - Pickled or Artificially coloured - Animal Material, Animal excreta - Smut - Smut - Smut - Smut - Defined as ligneous material, crop stubble or other plant material not otherwise listed greater than 6cm in length or 1.5cm in diameter. Chemical Residues	Insects - LARGE ((Live or Dead)			LI	10
Snails - ABOVE the 3.0 mm screen Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size SNLB 1 Stones - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEA 1 Stones - BELOW the 3.0 mm screen Max count per ½ litre SEB 1 Gumnut Tolerances refer to whole or pieces of any size and maturity level Objectionable Material Glass, concrete or metal Animal Material, Animal excreta Pickled or Artificially coloured Animal Material, Animal excreta Stones Stokes / Stubble Defined as ligneous material, crop stubble or other plant material not otherwise listed greater than 6cm in length or 1.5cm in diameter. Chemical Residues	Insects - SMALL ((Live or Dead)	Aphids, Mites, Dead stored grain insects	Max count per ½ litre	SI	100
Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Snails - BELOW the 3.0 mm screen Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Stones - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count per ½ litre SEA 1 Stones - BELOW the 3.0 mm screen Max count per ½ litre SEB 1 Gumnut Tolerances refer to whole or pieces of any size and maturity level Objectionable Material • Glass, concrete or metal • Pickled or Artificially coloured • Animal Material, Animal excreta • Fertiliser • Sticks / Stubble Defined as ligneous material, crop stubble or other plant material not otherwise listed greater than 6cm in length or 1.5cm in diameter. Chemical Residues	Earth / Sand / So	pil		Max % by weight	EAP	0.1
Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Stones - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Stones - BELOW the 3.0 mm screen Max count per 2.5 litres SEA 1 Stones - BELOW the 3.0 mm screen Max count per ½ litre SEB 1 Gumnut Tolerances refer to whole or pieces of any size and maturity level Objectionable Material • Glass, concrete or metal • Pickled or Artificially coloured • Animal Material, Animal excreta • Fertiliser • Stucks / Stubble Defined as ligneous material, crop stubble or other plant material not otherwise listed greater than 6cm in length or 1.5cm in diameter. Chemical Residues				Max count per 2.5 litres	SNLA	1
Stones - BELOW the 3.0 mm screen Gumnut Tolerances refer to whole or pieces of any size and maturity level Objectionable Material • Glass, concrete or metal • Pickled or Artificially coloured • Animal Material, Animal excreta • Fertiliser • Sticks / Stubble OM NIL Chemical Residues				Max count per ½ litre	SNLB	1
Gumnut Tolerances refer to whole or pieces of any size and maturity level Objectionable Material • Glass, concrete or metal • Pickled or Artificially coloured • Animal Material, Animal excreta • Fertiliser • Sticks / Stubble Omage: Sticks / Stubble Chemical Residues Max count per 2.5 litres Entire Load Omage: Stires of the size and Live Pea Weavil • Material imparting an odour to the Canola • Water • Smut Defined as ligneous material, crop stubble or other plant material not otherwise listed greater than 6cm in length or 1.5cm in diameter.	Stones - ABOVE the 3.0 mm screen (Ensure it does not exceed 4 grams) Max count p			Max count per 2.5 litres	SEA	1
Tolerances refer to whole or pieces of any size and maturity level Objectionable Material Glass, concrete or metal Pickled or Artificially coloured Animal Material, Animal excreta Fertiliser Sticks / Stubble Defined as ligneous material, crop stubble or other plant material not otherwise listed greater than 6cm in length or 1.5cm in diameter. Chemical Residues Max count per 2.5 litres GU I Max count per 2.5 litres GU I I I I I I I I I I I I I	Stones - BELOW t	the 3.0 mm scree	n	Max count per ½ litre	SEB	1
Glass, concrete or metal Pickled or Artificially coloured Animal Material, Animal excreta Fertiliser Sticks / Stubble Defined as ligneous material, crop stubble or other plant material not otherwise listed greater than 6cm in length or 1.5cm in diameter. Chemical Residues CP	Tolerances refer to whole or pieces of any size and maturity level				GU	1
CP NTI	Glass, concrete ofPickled or ArtificiAnimal Material,Fertiliser	or metal ially coloured	 Material imparting an odour to the Canola Water Smut Defined as ligneous material, crop stubble or other plant material 	not	ОМ	NIL
declaration)	Residues of any cher		approved, or used in contravention of the label or chemicals in excess o		CR	NIL