THIS CHART IS INTENDED TO ACT AS A GUIDE ONLY

Issued on 01 August 2023

These standards are to be applied on individual truck loads and must not be averaged over a number of loads. Segregations indicated on this chart are only available where announced.

Characteristrics: — The Lentils shall be red, hard and well filled.  VARP  VAR	Test	Segregations indicated on this chart are only available where announced.  Binned Grade	LRS1	LRS2		
WARP inclusions washind Red Small series actualing Northhield, defective Lerisla and seed coals.  97 97  MOOR Moliture maximum (%) by weight per minimum 200g sample.  Defective definitions are to be read in conjunction with the proton in the Visual Recognition Standards Guide which depicts the minimum standard for a grain Defective definition are to be read in conjunction with the proton in the Visual Recognition Standards Guide which depicts the minimum standard for a grain Defective definition are to be read in conjunction with the proton in the Visual Recognition Standards Guide which depicts the minimum standard for a grain Defective definition are to be read in conjunction with the proton in the Visual Recognition Standards Guide which depicts the minimum standard for a grain Defective definition are to be read on the second guide and the second control of the proton standard for a grain October 10 of the proton of the second guide only and all food least horizones have been standard for a grain of the second control of the proton of the second guide only and all food least horizones have been standard for a grain of the second guide only and all food least horizones and a set in that is fine if the proton of the second guide only and all food least horizones and a set in that is fine if the proton of the second guide guide guide. Second guide	Code Physic					
Models Models maximum (%)  Defective definitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the minimum standard for a grain to be classified and offercive.  The Control Defective maximum (%) by weight per minimum 200g sample;  Defective definitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the minimum standard for a grain to be classified and offercive.  The Control Defective maximum (%) by weight per minimum 200g sample;  PSECE Control Control (%) before (Allenga only) and all Kird Lord Issued soon defend failing through the 2mm ordered concern (Allenga only) and all Kird Lord Issued soon defend failing through the 2mm ordered concern (Allenga only) and all Kird Lord Issued soon defend failing through the 2mm ordered concern. (Allenga only) are defended to the control of the Control Control (%) before the Standard Allenga only) and all Kird Lord Issued Standard Control (%) and the 2mm ordered the Control (%) and t		Purity minimum (% by weight)	97	97		
Defective definitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the minimum standard for a grain to be classified as deficietive.  Total Differitive maximum (% by weight per minimum 200g sample) For conjunction, beaps, whitevels, but, sprouted, weight earning and standards on the control of	MOGR		14	14		
to be classified as deflective.  Total Deflective maximum (% by weight per minimum 200g sample) DEFO DEFO DEFO DEFO DEFO DEFO DEFO DEFO	Defective Grains – maximum % by weight per minimum 200g sample.					
DEFO Consigned to Augusty Airhorided, place provided, vehative discolar policy and containing to Augusty Airhorided, place provided, policy and containing the vehicle policy place place policy place policy place place policy place place policy place plac						
Poor Seed Coat Coat Octour maximum (% by weight per minimum 2009 sample)  Where any poor colour is present on the seed coat, it is recommended the kernel also be inspected.  Poor Kernel Colour (% by weight per minimum 2009 sample)  Poor Kernel Colour (% by weight per minimum 2009 sample)  Poor Kernel Colour (% by weight per minimum 2009 sample)  Poor Kernel Colour (% by weight per minimum 2009 sample)  Poor Kernel Colour (% by weight per minimum 2009 sample)  Poor Kernel Colour (% by weight per minimum 2009 sample)  Poor Kernel Colour (% by weight per minimum 2009 sample)  Contrasting Colour (% by weight per minimum 2009 sample)  Contrasting Colour (% by weight per minimum 2009 sample)  Contrasting Colour (% by weight per minimum 2009 sample)  Contrasting Colour (% by weight per minimum 2009 sample)  Contrasting Colour (% by weight per minimum 2009 sample)  Contrasting Colour (% by weight per minimum 2009 sample)  Contrasting Colour (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Contrasting Colour (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Contrasting Colour (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weight per minimum 2009 sample)  Mouth, Teether (% by weigh	DEFG	Red Lentils not of the specified variety. Red Lentil kernels that are black, broken, chipped, diseased, frost damaged, insect damaged, orange tip, sappy, shrivelled, split, sprouted, weather damaged, wrinkled. Includes pods that contain Red Lentils, wheather broken or unbroken, loose seed coat, 3% blondes (Aldinga only) and all Red Lentil seed material falling through the 2mm slotted screen (Aldinga	4	8		
PROE Poor Kernet Colour (% by weight per minimum 200g sample) Poor Colour Contract (many to consessed discolouration of the kernet of the display of the face occurred to the colouration of the kernet of the second of the secon	PSCC	Poor Seed Coat Colour maximum (% by weight per minimum 200g sample) Seed coats vary from dark brown to black, but may be depicted by other colours. Seed coats may be similar in appearance to various other defects such as Bin Burnt & Heat Damaged, Fungal Affected or Mouldy and Caked. Does not include Contrasting Colour. Where any poor colour is present on the seed coat, it is recommended the kernel also be inspected.	1	3		
Variety (% by weight per minimum 200g sample) Red Lentils not of the specified variety.  Cocco Contrasting Colour (% by weight per minimum 200g sample)  Servel Servel() by Damaged maximum (court per 200g sample)  Mould, heat damaged/burnt, or other serious visual defects. Grains that have become severely discoloured.  Foreign Sear Contrainains— Foreign seed or the serious visual defects. Grains that have become severely discoloured.  Foreign Sear Contaminains— Foreign Search (which search or their equivalent in pieces and refer to the maximum total of all seeds named in each type per 200g. Except Type(7) in which the maximum applies on an individual seed basis per 200g.  Wish Type(7) Colocyth, Doublegees / Spiry Errac / Three Commend Ack, Auts, Long Hand Poppy, Maxican Poppy, New Zealand  4* 4*  Wish Type(7) Colocyth, Doublegees / Spiry Errac / Three Commend Ack, Auts, Long Hand Poppy, Maxican Poppy, New Zealand  4* 4*  Wish Type(7) Colocyth, Doublegees / Spiry Errac / Three Commend Ack, Auts, Long Hand Poppy, Maxican Poppy, New Zealand  4* 4*  Wish Type(7) Colocyth (Tare), Vetor (Colocyth, Poppy (Field), Colombas Grains, Androhy Melon, Steleticon Week, Variegated Thiefee  Wish Type(6): Bindweed (Field), Culled Mignorette, Damel (Drake Seed), Hecham Scort / King Island Mellitot ****, Hoary Cross, Ind. Minimater, National Maximater, Colombas Grains, Androhy Melon, Steleticon Week, Variegated Thiefee  Wish Type(6): Rapewed, Seabania Pea, Pattersons Curse / Salvation Jane  Wish Type(6): Rapewed, Seabania Pea, Pattersons Curse / Salvation Jane  Wish Type(6): Rapewed, Seabania Pea, Pattersons Curse / Salvation Jane  Type(7): Adable Brains Report Grain Thiefe, Corome (Pods), Marshmallow (Pods), Marshmallow (Pods), Marshmallow (Pods), Marshmallow	PKC	Poor Kernel Colour (% by weight per minimum 200g sample) Poor Colour Kernel refers to excessive discolouration of the kernel often depicted as a green colour. Includes green, brown, black,	1	1		
SEVE Servicely banaged maximum (court per 2009 sample)  Model, heat damaged/burnt, or other serious visual defects. Grains that have become severely discoloured.  The Prorigin Seed Contaminants — Tolerances apply to whole seeds for their equivalent in pieces and refer to the maximum total of all seeds named in each type per 200g. Except Type(T) in which the maximum applies on an individual seed basis per 200g.  Was 1 TyPE(C) Coloratin, Coloratin and Type Provided Seeds on their equivalent in pieces and refer to the maximum total of all seeds named in each type per 200g. Except Type(C) coloratin, Coloratin C, World Provided Seeds on their equivalent in pieces and refer to the maximum total of all seeds named in each type per 200g. Except Type(C) coloratin (Provided Seeds on their C) coloratin C, World Provided Seeds on their C) coloratin C, World Provided Seeds on the Provided Seeds on the Provided Seeds on the Provided Seeds of the	VRTY		1	1		
Severely Damaged maximum (count per 200g sample) Mouth March admaged-function, or other serious valual defects, Grains that have become severely discoloured.  1 1 Foreign Seed Contaminants — Tolerances apply to whole seeds or their equivalent in pices and refer to the maximum total of all seeds named in each type per 200g. Except Type(1) in which the maximum applies on an individual seed basis per 200g.  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	сосо	Contrasting Colour (% by weight per minimum 200g sample)	1	1		
Foreign Seed Contaminants - Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each type per 200g. Except Type(1) in which the maximum applies on an individual seed basis per 200g.  1	SEVE		1	1		
type per 200g. Except Type(1) in which the maximum applies on an individual seed basis per 200g.  WS1 TyPE(7) Colonyuh, Doubleges / Spiny Emex / Three Cormerad lack, Jule, Long Head Poppy, Mexican Poppy, New Zealand  4* 4*  WS2 TyPE(2) Colonyuh, Doubleges / Spiny Emex / Three Cormerad lack, Jule, Long Head Poppy, Mexican Poppy, New Zealand  4* 4*  WS2 TyPE(3) Coatro of Plant, Carlinder, Grove dark-Wild Garlic, Darling Pea, Optum Poppy, Parthenium Weed** (NSW/VIC/SA).  NIL NIL  WS3A TyPE(30): Velch (Tare) Velch (Commercial)  2 2 2  WS3C TyPE(30): Velch (Tare) Velch (Commercial)  2 2 2  WS3B TyPE(30): Velch (Tare) Velch (Commercial)  WS4 TyPE(30): Heliotrope (Blue)***, Heliotrope (Common)***  WS4 TyPE(30): Velch (Tare) Velch (Commercial)  WS5 TyPE(30): Velch (Tare) Velch (Commercial)  WS5 TyPE(30): Maximum Review (Field), Cutlear Mignonette, Damel (Drake Seed), Hexham Scent / King Island Mellitot ****, Hoary Cress.  10 10  WS5 TyPE(30): Maximum Review (Field), Cutlear Mignonette, Damel (Drake Seed), Hexham Scent / King Island Mellitot ****, Hoary Cress.  11 10  WS5 TyPE(5): Knapweed, Sesbania Pea, Patiersons Curse? Salvation Jane  WS6 TyPE(6): Knapweed, Sesbania Pea, Patiersons Curse? Salvation Jane  WS7 TyPE(6): Colombius Grass, Johnson Grass, Saffron Thiestie, Clover (Pods), Lucerne (Pods), Marshmallow (Pods), Medic (Pods), Maximum Review (Pods), Medic (	Mould, neat damaged/burnt, or other serious visual defects. Grains that have become severely discoloured.					
Spinach, Patthenium Weed** (CLD only), Poppy (Floride), Poppy (Homed), Wild Poppy  WS2  RF2(C), Castor Oil Plant, Corstander, Crow Carlico-Wild Garlic, Darling Pea, Optum Poppy, Parthenium Weed** (NSW/VIC/SA),  NIL  NIL  NIL  NIL  NIL  NIL  NIL  NI		type per 200g. Except Type(1) in which the maximum applies on an individual seed basis per 200g.				
Ragweid, Rattlepods, Starburr, St. Johns Wort WS3B TYPE(3b): Bathurst Burr, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple 1 1 1 WS3B TYPE(3b): Bathurst Burr, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple 1 1 1 WS3B TYPE(3b): Vetcht (Tare), Vetch (Commencial) 2 2 2 WS3C TYPE(3c): Heilotrope (Blue)***, Heilotrope (Common)*** WS4 TYPE(4b): Bindweed (Field), Cutled Mignonette, Darnet (Drake Seed), Hexham Scent / King Island Mellitot ****, Hoary Cress, Mindweed (Field), Cutled Mignonette, Darnet (Orake Seed), Hexham Scent / King Island Mellitot ****, Hoary Cress, Mindweed (Field), Cutled Mignonette, Darnet (Orake Seed), Hexham Scent / King Island Mellitot ****, Hoary Cress, Mindweed (Field), Cutled Mignonette, Darnet (Orake Seed), Hexham Scent / King Island Mellitot ****, Hoary Cress, Mindweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle WS5 TYPE(7b): King Weed, Sesbania Pea, Pattersons Curse / Salvation Jane WS6 Type(7c): Calonbus Crass, Johnson Grass, Saffron Thistle, Clover (Pods), Lucerne (Pods), Marshmallow (Pods), Medic (Pods), Medic (Pods), Mindweed (Pods), Min	WS1		4*	4*		
WS36   TYPE(3b): Vetch (Tare), Vetch (Commercial)   2   2	WS2		NIL	NIL		
WSSC   TYPE(3c): Heliotrope (Blue)***, Heliotrope (Common)***   WS4	WS3A	TYPE(3a): Bathurst Burr, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple	-	-		
TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent / King Island Melilitot ****, Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistile  WS5 TYPE(5): Knapweed, Sesbania Pea, Pattersons Curse / Salvation Jane  WS6 TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistile, Clover (Pods), Lucerne (Pods), Marshmallow (Pods), Medic (Pods), Switch (Pods), Will Kadish (Pods), Trefoll (Pods)  WS7A TYPE(76): Colombus Grass, Johnson Grass, Saffron Thistile, Clover (Pods), Lucerne (Pods), Marshmallow (Pods), Medic (Pods), Switch (Pods), Will Kadish (Pods), Trefoll (Pods)  WS7A TYPE(76): Activit Beans, Broad Beans, Covpea, Chickpeas (Des) Hobbit, Fabe Beans, Lupin, Maize / Corn, Mung beans, Peas  [Field), Pigeon Peas, Syybean, any other seeds or pods greater than 5mm clameter not listed in the Standards.  TYPE(76): Safflower, Switch, William (Pods), Trefoll (Pods)  WS7B Oats (Sand)*****, Oats (Common)*********, Rice, Rye (Cereal), Sorghum, Grain), Triticale, Turrip Weed Pods (irrespective of size), Wheat, and any other foreign seed not already specified in Types 1-C or in SFS.  WS7C TYPE(76): Safflower, Sunflower  1 1 1  WS8 TYPE(8): Bellvine  100 100  WSC Cereals(C): Wheat, Durum, Barley, Oats (common), Sorghum, Triticale, Cereal Rye, Maize, Rice  2 2 2  SFS Small Foreign Seeds maximum (% by weight) Foreign seeds not already specified in Types 1-C that fall in the catchpan during the screenings process.  100 0.6%  ***Heliotrope pods must be opened and the seeds counted  ****Hexham Scent is only acceptable if no tainting odour is present  ***********************************	WS3B	TYPE(3b): Vetch (Tare), Vetch (Commercial)				
Mintweed, Nightshades, Paddy Melon, Sketeton Weed, Variegated Thistle  10 10  WS5 TYPE(5): Knapweed, Sesbania Pea, Pattersons Curse / Salvation Jane  WS6 TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle, Clover (Pods), Lucerne (Pods), Marshmallow (Pods), Medic (Pods), Sow Thistle (Heads), Wild Radish (Pods), Trefoil (Pods)  WS7A (Field), Pigeon Peas, Soybean, any other seeds or pods greater than 5rm diameter not listed in the Standards.  TYPE(7): Patty (Pods), Sow Thistle (Heads), Wild Radish (Pods), Trefoil (Pods)  WS7B (Price), Saffoyer, Variety (Pods), Sow Thistle (Heads), Wild Radish (Pods), Trefoil (Pods)  WS7B (Price), Saffoyer, Variety (Pods), Sow Thistle (Heads), Wild Radish (Pods), Trefoil (Pods)  WS7C TYPE(7): Saffoyer, Rice, Rye (Cereal), Sorphum (Grain), Inticale, Turrip Weed Pods (Irrespective of size), Wheat, and any other foreign seed not already specified in Types 1-C or in SFS.  WS7C TYPE(7): Saffoyer, Suffoyer  1 1 1  WS8 TYPE(8): Belivine  100 100  WSC Cereals(C): Wheat, Durum, Barley, Cals (common), Sorghum, Triticale, Cereal Rye, Maize, Rice  2 2 2  Small Foreign Seeds maximum (% by weight)  Foreign seeds not already specified in Types 1-C that fall in the catchpan during the screenings process.  Floringin seeds not already specified in Types 1-C that fall in the catchpan during the screenings process.  Floringin seeds not already specified in Types 1-C that fall in the catchpan during the screenings process.  Floringin seeds not already specified in Types 1-C that fall in the catchpan during the screenings process.  Floringin seeds not already specified in Types 1-C that fall in the catchpan during the screenings process.  Floringin seeds not already specified in Types 1-C that fall in the catchpan during the screenings process.  Floringin seeds not already specified in Types 1-C that fall in the catchpan during the screenings process.  Floringin seeds not already specified in Types 1-C that fall in the catchpan during the screenings process.  Floringin Safford Safford Safford Saffo	WS3C		4	4		
TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle, Clover (Pods), Lucerne (Pods), Marshmallow (Pods), Medic (Pods), Muskweed (Pods), Sow Thistle (Heads), Wild Radish (Pods), Trefoil (Pods)  WS7A TYPE(73): Adxivit Beans, Broad Beans, Cowpea, Chickpeas (Desi / Kabuli), Faba Beans, Lupin, Maize / Corn, Mung beans, Peas [Field), Pigeon Peas, Soybean, any other seeds or pods greater than 5mm diameter not listed in the Standards.  10 10  TYPE(75): Barley (2 row), Barley (Grow), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Dats (Black or Wild)****  WS7B Oats (Sand)*******, Oats (Common)***, Rice, Rye (Cereal), Sorghum (Grain), Triticale, Turnip Weed Pods ((rrespective of size), Wheat, and any other foreign seed not already specified in Types 1-C or in SFS.  WS7C TYPE(7c): Safflower, Sunflower  11 1 1  WS8 TYPE(8): Bellvine  100 100  WSC Cereals(C): Wheat, Durum, Barley, Oats (common), Sorghum, Triticale, Cereal Rye, Maize, Rice  2 2  Small Foreign Seeds maximum (% by weight)  Foreign seeds not already specified in Types 1-C that fall in the catchpan during the screenings process.  1ndividual seed basis  1ndividual se	WS4		10	10		
Muskweed (Pods), Sow Thistle (Heads), Wild Radish (Pods), Trefoil (Pods)  WS7A [Frield), Pigoan Peas, Soybean, any other seeds or pods greater than 5mm diameter not listed in the Standards.  WS7B [Frield), Pigoan Peas, Soybean, any other seeds or pods greater than 5mm diameter not listed in the Standards.  WS7B [Frield), Pigoan Peas, Soybean, any other seeds or pods greater than 5mm diameter not listed in the Standards.  WS7B [Frield), Pigoan Peas, Soybean, any other seeds or pods greater than 5mm diameter not listed in the Standards.  WS7B [Frield), Pigoan Peas, Soybean, any other seeds or pods greater than 5mm diameter not listed in the Standards.  WS7B [Frield), Pigoan Peas, Soybean, any other seeds or pods greater than 5mm diameter not listed in the Standards.  WS7B [Frield), Pigoan Peas, Soybean, any other seeds of pods greater than 5mm diameter not listed in the Standards.  WS7B [Frield), Pigoan Peas, Soybean, any other seeds of pods greater than 5mm diameter not listed in the Standards.  WS7B [Frield), Pigoan Peas, Soybean, any other seeds collective (Sead) (Search) (Sead) (Search) (Sea	WS5	TYPE(5): Knapweed, Sesbania Pea, Pattersons Curse / Salvation Jane	20	20		
WST   (Field), Pigeon Peas, Soybean, any other seeds or pods greater than 5mm diameter not listed in the Standards.   10   10   10   17   17   17   17   10   10	WS6		5	5		
WS76	WS7A		10	10		
WS7C TYPE(7c): Safflower, Sunflower  WS8 TYPE(8): Bellvine  100 100  WSC Cereals(C): Wheat, Durum, Barley, Oats (common), Sorghum, Triticale, Cereal Rye, Maize, Rice  2 2  Small Foreign Seeds maximum (% by weight) Foreign seeds not already specified in Types 1-C that fall in the catchpan during the screenings process.  "Heliotrope pods must be opened and the seeds counted ""Hexham Scent is only acceptable if no tainting odour is present "Counted individually if clustered Other Contaminants – Maximum per 200g sample unless otherwise stated. Note: NIL tolerance applies to the entire load.  FMAT Foreign Material maximum (% by weight) Includes: sonil, stones and non-vegetable matter.  OF WHICH Unmitllable Material maximum (% by weight) - Includes: sonil, stones and non-vegetable matter.  SOIL OF WHICH Soil maximum (% by weight) - Includes: sonil, stones and non-vegetable matter.  OF WHICH Soil maximum (% by weight) - Includes: sonil, stones and non-vegetable matter.  OF WHICH Soil maximum (by count per 200g) Dead or alive. Whole or substantially whole (more than half) including bodies per 200g sample.  GWBL Field Insects Live or Dead maximum (by count per 200g) Dead or alive. Whole or substantially whole (more than half) including bodies per 200g sample.  GRLO Grasshoppers & Locusts, Live or Dead maximum (by count per 200g) Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects.  In Soil Consects Live or Dead maximum (by count per 200g sample)  OBJM Concrete, pickling compounds, tainting agents, odours, fertiliser, sticks or any other commercially unacceptable contaminant, smell or taste.  ERGR Ryegrass Ergot maximum (length in cm when pieces are laid end to end per 200g sample)  Non Approved Treatment Chemicals or Treatment Levels above Legal Tolerances maximum (entire load)  NIL NIL  NIL  NIL  NIL  NIL  NIL  NIL	WS7B	Oats (Sand)******, Oats (Common)******, Rice, Rye (Cereal), Sorghum (Grain), Triticale, Turnip Weed Pods (irrespective of size),	10	10		
WSC Cereals(C): Wheat, Durum, Barley, Oats (common), Sorghum, Triticale, Cereal Rye, Maize, Rice  SFS Small Foreign Seeds maximum (% by weight) Foreign Seeds not already specified in Types 1-C that fall in the catchpan during the screenings process.  "Individuals seed basis "Parthenium Weed is a NIL tolerance in NSWVIC/SA ""Heliotrope pods must be opened and the seeds counted """Hexham Scent is only acceptable if no tainting odour is present """Counted individually if clustered  Other Contaminants – Maximum per 200g sample unless otherwise stated. Note: NIL tolerance applies to the entire load.  FMAT Foreign Material maximum (% by weight) Includes: unmillable material and all vegetable matter other than red Lentil seed material, including any Foreign Seeds.  SOIL OF WHICH Unmillable Material maximum (% by weight) - Includes: soil, stones and non-vegetable matter.  SOIL OF WHICH SOIL OF WHICH Unmillable Material maximum (% by weight)  SNAL Snails maximum (by count per 200g) Dead or alive. Whole or substantially whole (more than half) including bodies per 200g sample.  GWBL Field Insects Live or Dead maximum (by count per 200g) Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects.  SOIL OF Joint State or Dead maximum (by count per 200g sample)  Objectionable Material maximum (entire load) Includes: animal excreta, rodents, crushed insect bodies or parts that adhere to the grain, live stored grain insect pests, glass, metal, noncrete, pickling compounds, tainting agents, odours, fertiliser, sticks or any other commercially unacceptable contaminant, smell or taste.  ERGR Ryegrass Ergot maximum (length in cm when pieces are laid end to end per 200g sample)  NIL NIL  NIL  NIL  NIL  NIL  NIL  NIL	WS7C		1	1		
SFS Small Foreign Seeds maximum (% by weight) Foreign seeds not already specified in Types 1-C that fall in the catchpan during the screenings process.  "Individual seed basis "Parthenium Weed is a NIL tolerance in NSW/VIC/SA "***Heliotrope pods must be opened and the seeds counted "****Hexham Scent is only acceptable if no tainting odour is present "*****Counted individually if clustered  Other Contaminants – Maximum per 200g sample unless otherwise stated. Note: NIL tolerance applies to the entire load.  FMAT Foreign Material maximum (% by weight) Includes: unmillable material and all vegetable matter other than red Lentil seed material, including any Foreign Seeds.  OF WHICH Unmillable Material maximum (% by weight) - Includes: soil, stones and non-vegetable matter.  OF WHICH Soil Soil maximum (% by weight)  SNAL Snails maximum (by count per 200g) Dead or alive. Whole or substantially whole (more than half) including bodies per 200g sample.  Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects.  Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects.  Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects.  Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects.  Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, wood bugs, other field insects.  Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, wood bugs, other field insects.  Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, wood bugs, other field insects.  Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, wood bugs, other field insects.  Includes: ladybirds, minute mould beetles, pea weevil of the field insect peats, glass, metal,	WS8	TYPE(8): Bellvine	100	100		
Foreign seeds not already specified in Types 1-C that fall in the catchpan during the screenings process.  "Individual seed basis "Parthenium Weed is a NIL tolerance in NSW/VIC/SA ""Heliotrope pods must be opened and the seeds counted """Hexham Scent is only acceptable if no tainting odour is present "Counted individually if clustered of their Contaminants — Maximum per 200g sample unless otherwise stated. Note: NIL tolerance applies to the entire load.  FMAT Foreign Material maximum (% by weight) Includes: unmillable material and all vegetable matter other than red Lentil seed material, including any Foreign Seeds.  UNML OF WHICH Unmillable Material maximum (% by weight) - Includes: soil, stones and non-vegetable matter.  OF WHICH Soil maximum (% by weight)  Soil maximum (% by weight)  Snalls maximum (by count per 200g) Dead or alive. Whole or substantially whole (more than half) including bodies per 200g sample.  GWBL Field Insects Live or Dead maximum (by count per 200g) Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects.  OBJM Objectionable Material maximum (entire load) Includes: animal excreta, rodents, crushed insect bodies or parts that adhere to the grain, live stored grain insect pests, glass, metal, noncrete, pickling compounds, tainting agents, odours, fertiliser, sticks or any other commercially unacceptable contaminant, smell or taste.  Regrass Ergot maximum (length in cm when pieces are laid end to end per 200g sample)  Non Approved Treatment Chemicals or Treatment Levels above Legal Tolerances maximum (entire load) Residues of any chemical compound not approved for use on pulses, used in contravention of the labelled instructions or chemicals in NIL	wsc		2	2		
##Heliotrope pods must be opened and the seeds counted ##Hexham Scent is only acceptable if no tainting odour is present ####################################	SFS		0.6%	0.6%		
Other Contaminants – Maximum per 200g sample unless otherwise stated. Note: NIL tolerance applies to the entire load.  FMAT Foreign Material maximum (% by weight) Includes: unmillable material and all vegetable matter other than red Lentil seed material, including any Foreign Seeds.  UNML OF WHICH Unmillable Material maximum (% by weight) - Includes: soil, stones and non-vegetable matter.  SOIL OF WHICH Soil maximum (% by weight) Snails maximum (by count per 200g) Dead or alive. Whole or substantially whole (more than half) including bodies per 200g sample.  GWBL Field Insects Live or Dead maximum (by count per 200g) Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects.  GRLO Grasshoppers & Locusts, Live or Dead maximum (by count per 200g sample)  Objectionable Material maximum (entire load) Includes: animal excreta, rodents, crushed insect bodies or parts that adhere to the grain, live stored grain insect pests, glass, metal, concrete, pickling compounds, tainting agents, odours, fertiliser, sticks or any other commercially unacceptable contaminant, smell or taste.  ERGR Ryegrass Ergot maximum (length in cm when pieces are laid end to end per 200g sample)  NIL NIL  NIL  NIL  NIL  NIL  NIL  NIL						
FMAT Foreign Material maximum (% by weight) Includes: unmillable material and all vegetable matter other than red Lentil seed material, including any Foreign Seeds.  UNML OF WHICH Unmillable Material maximum (% by weight) - Includes: soil, stones and non-vegetable matter.  SOIL OF WHICH Soil maximum (by count per 200g) Dead or alive. Whole or substantially whole (more than half) including bodies per 200g sample.  GWBL Field Insects Live or Dead maximum (by count per 200g) Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects.  GRLO Grasshoppers & Locusts, Live or Dead maximum (by count per 200g sample)  Objectionable Material maximum (entire load) Includes: animal excreta, rodents, crushed insect bodies or parts that adhere to the grain, live stored grain insect pests, glass, metal, concrete, pickling compounds, tainting agents, odours, fertiliser, sticks or any other commercially unacceptable contaminant, smell or taste.  ERGR Ryegrass Ergot maximum (length in cm when pieces are laid end to end per 200g sample)  Non Approved Treatment Chemicals or Treatment Levels above Legal Tolerances maximum (entire load) Residues of any chemical compound not approved for use on pulses, used in contravention of the labelled instructions or chemicals in						
UNML Unmillable Material maximum (% by weight) - Includes: soil, stones and non-vegetable matter.  SOIL OF WHICH Soil maximum (% by weight) - Includes: soil, stones and non-vegetable matter.  SOIL SOIL OF WHICH Soil maximum (by weight) 0.3 0.3 0.3  SNAL Snalls maximum (by count per 200g) Dead or alive. Whole or substantially whole (more than half) including bodies per 200g sample.  GWBL Field Insects Live or Dead maximum (by count per 200g) Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects.  GRLO Grasshoppers & Locusts, Live or Dead maximum (by count per 200g sample) 2 2  Objectionable Material maximum (entire load) Includes: animal excreta, rodents, crushed insect bodies or parts that adhere to the grain, live stored grain insect pests, glass, metal, concrete, pickling compounds, tainting agents, odours, fertiliser, sticks or any other commercially unacceptable contaminant, smell or laste.  ERGR Ryegrass Ergot maximum (length in cm when pieces are laid end to end per 200g sample) 2cm 2cm  Non Approved Treatment Chemicals or Treatment Levels above Legal Tolerances maximum (entire load) NIL		Foreign Material maximum (% by weight)	3	3		
Soil maximum (% by weight)  SNAL  Snails maximum (by count per 200g) Dead or alive. Whole or substantially whole (more than half) including bodies per 200g sample.  GWBL  Field Insects Live or Dead maximum (by count per 200g) Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects.  GRLO  Grasshoppers & Locusts, Live or Dead maximum (by count per 200g sample)  2  Objectionable Material maximum (entire load) Includes: animal excreta, rodents, crushed insect bodies or parts that adhere to the grain, live stored grain insect pests, glass, metal, concrete, pickling compounds, tainting agents, odours, fertiliser, sticks or any other commercially unacceptable contaminant, smell or taste.  ERGR  Ryegrass Ergot maximum (length in cm when pieces are laid end to end per 200g sample)  Non Approved Treatment Chemicals or Treatment Levels above Legal Tolerances maximum (entire load) Residues of any chemical compound not approved for use on pulses, used in contravention of the labelled instructions or chemicals in	UNML	OF WHICH	0.5	0.5		
SNAL Snails maximum (by count per 200g) Dead or alive. Whole or substantially whole (more than half) including bodies per 200g sample.  GWBL Field Insects Live or Dead maximum (by count per 200g) Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects.  GRLO Grasshoppers & Locusts, Live or Dead maximum (by count per 200g sample)  Objectionable Material maximum (entire load) Includes: animal excreta, rodents, crushed insect bodies or parts that adhere to the grain, live stored grain insect pests, glass, metal, concrete, pickling compounds, tainting agents, odours, fertiliser, sticks or any other commercially unacceptable contaminant, smell or taste.  ERGR Ryegrass Ergot maximum (length in cm when pieces are laid end to end per 200g sample)  Non Approved Treatment Chemicals or Treatment Levels above Legal Tolerances maximum (entire load) Residues of any chemical compound not approved for use on pulses, used in contravention of the labelled instructions or chemicals in	SOIL		0.3	0.3		
Includes: ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects.  GRLO Grasshoppers & Locusts, Live or Dead maximum (by count per 200g sample)  Objectionable Material maximum (entire load) Includes: animal excreta, rodents, crushed insect bodies or parts that adhere to the grain, live stored grain insect pests, glass, metal, concrete, pickling compounds, tainting agents, odours, fertiliser, sticks or any other commercially unacceptable contaminant, smell or taste.  ERGR Ryegrass Ergot maximum (length in cm when pieces are laid end to end per 200g sample)  Non Approved Treatment Chemicals or Treatment Levels above Legal Tolerances maximum (entire load) Residues of any chemical compound not approved for use on pulses, used in contravention of the labelled instructions or chemicals in	SNAL	Snails maximum (by count per 200g)	1	1		
Objectionable Material maximum (entire load) Includes: animal excreta, rodents, crushed insect bodies or parts that adhere to the grain, live stored grain insect pests, glass, metal, concrete, pickling compounds, tainting agents, odours, fertiliser, sticks or any other commercially unacceptable contaminant, smell or taste.  ERGR Ryegrass Ergot maximum (length in cm when pieces are laid end to end per 200g sample)  Non Approved Treatment Chemicals or Treatment Levels above Legal Tolerances maximum (entire load) Residues of any chemical compound not approved for use on pulses, used in contravention of the labelled instructions or chemicals in	GWBL		15	15		
OBJM Includes: animal excreta, rodents, crushed insect bodies or parts that adhere to the grain, live stored grain insect pests, glass, metal, concrete, pickling compounds, tainting agents, odours, fertiliser, sticks or any other commercially unacceptable contaminant, smell or taste.  ERGR Ryegrass Ergot maximum (length in cm when pieces are laid end to end per 200g sample)  2cm  Non Approved Treatment Chemicals or Treatment Levels above Legal Tolerances maximum (entire load) Residues of any chemical compound not approved for use on pulses, used in contravention of the labelled instructions or chemicals in	GRLO	Grasshoppers & Locusts, Live or Dead maximum (by count per 200g sample)	2	2		
Non Approved Treatment Chemicals or Treatment Levels above Legal Tolerances maximum (entire load)  CHEM Residues of any chemical compound not approved for use on pulses, used in contravention of the labelled instructions or chemicals in	ОВЈМ	Includes: animal excreta, rodents, crushed insect bodies or parts that adhere to the grain, live stored grain insect pests, glass, metal, concrete, pickling compounds, tainting agents, odours, fertiliser, sticks or any other commercially unacceptable contaminant, smell or	NIL	NIL		
CHEM Residues of any chemical compound not approved for use on pulses, used in contravention of the labelled instructions or chemicals in NIL NIL	ERGR	Ryegrass Ergot maximum (length in cm when pieces are laid end to end per 200g sample)	2cm	2cm		
	CHEM		NIL	NIL		