DURUM STANDARDS 2025-2026



THIS CHART IS INTENDED TO ACT AS A GUIDE ONLY

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Varietal restrictions apply to the grades on this chart. A variety must not be binned above its maximum allowable varietal classification. Durum varieties failing to meet the standards for DR1, DR2 or DR3 must not be binned above FED1.

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.

Code	Binned Grade	DR1	DR2	DR3
	Moisture maximum (%)	12.5	12.5	12.5
	Protein minimum (%)	13.0	11.5	10.0
TWT	Test Weight minimum (kg/hl)	76	76	71
SCRN	Screenings (material below the screen) maximum (% by weight) Material passing through a 2.0mm slotted screen after 40 shakes.	5.0	5.0	10.0
UNM	Unmillable Material above the screen maximum (% by weight) Material other than wheat kernels remaining on top of a 2.0mm slotted screen after 40 shakes. This consists of whiteheads (with grains removed), chaff, backbone, Wild Radish pods, Millk Thistle pods, Skeleton Weed Flowers (Seed Heads), other seedpods and other light material which remains above the 2.00mm screen after a sample of grain is subjected to the	0.6	0.6	1.2
HVK	screening process. It excludes contaminants for which tolerances have been stated in these standards. Vitreous Kernels minimum (% by count per 300 Grain Sample or approved method)	80%	70%	No Limit
FALL	Falling Number minimum (seconds)	300	300	200
Defective Grains – Maximum tolerances as per method specified. Note: NIL tolerance applies to the entire load.				
SPRO	e 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 Sprouted maximum (% by count per 300 Grain Sample) The covering of the germ is split. It includes early and any further advanced stage of growth of the germ. Kernels exhibiting early stages of sprouting are those where the covering of the germ is split, but without further development of the shoot. Grains with pin holes are not included in this definition. Note: The NIL tolerance for sprouted grains does not apply if a Falling Number analysis is conducted.	NIL	NIL	NIL
STAN	Stained maximum (% by count per 300 Grain Sample) A distinct dark brown to black discolouration on the germ end that, in severe cases, may progress to other parts of the grain such as the crease. Grains are commonly referred to as "black point" or "black tip". Includes streaking and brush-end staining beyond the minimum and up to 50% of the entire grain surface. For staining level greater than 50%, refer to Field Fungi. Also includes adherence of contaminants such as soil, dust, plant parts and other material.	3% (9 grains)	5% (15 grains)	20% (60 grains)
PFUN	Pink Stained maximum (% by count per 300 Grain Sample) Grains with distinct pink discolouration. Grains that are pink but also contain a white to light grey fungal like discolouration over more than approximately 50% of the seed coat surface are to be classified as "White Grain Disorder".	2% (6 grains)	2% (6 grains)	5% (15 grains)
WGDH	White Grain Disorder maximum (% by count per 300 Grain Sample) Includes: Fusarium Head Blight. Grains appear white to light grey but may also contain a pink discolouration. Discolouration must be over more than approximately 50% of the seed coat surface. If the discolouration is less than approximately 50% of the seed coat surface, grains may be classified as sound. Grains may also appear flaky with a white discolouration and may display some level of shrivelling.	1% (3 grains)	1% (3 grains)	1% (3 grains)
GREE	Dry Green or Sappy maximum (% by count per 300 Grain Sample)	1% (3 grains)	2% (6 grains)	2% (6 grains)
DIST	Distorted (% by count per 300 Grain Sample)	1% (3 grains)	2% (6 grains)	2% (6 grains)
DAMI	Insect Damaged maximum (% by count per 300 Grain Sample)	1% (3 grains)	1% (3 grains)	1% (3 grains)
ARTD	Over-Dried Damaged maximum (% by count per 300 Grain Sample)	NIL	NIL	NIL
BRWT	Bread Wheat maximum (% by count per 300 Grain Sample)	3%	3%	5%
DIXVI		(9 grains)	(9 grains)	(15 grains)
FFUN	Field Fungi maximum (count per half litre) Individual kernels where more than half clow) of the seed coat is discoloured. Discolouration can vary from dark grey, brown to black in colour. Grains that are approximately 50% or less discoloured are to be classified as Stained. Does not include Severely Damaged.	10	10	10
SEVE	Severely Damaged maximum (count per half litre above 2.0mm screen) Mould, heat damaged/burnt, or other serious visual defects. Grains that have become severely discoloured. Grains appear reddish brown, dark brown, or in severe cases, blackened. Does not include Field Fungi.	1	1	1
SMUT	All Smuts (except Loose Smut) maximum (entire load) Includes: Ball Smut, Stinking Smut, Bunt, Covered Smut.	NIL	NIL	NIL
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 half litre. Except TYPE (1) in which the maximum applies on an individual seed basis per half litre.				
WS1	TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild	8*	8*	8*
	Poppy, New Zealand Spinach, Parthenium Weed** (QLD only)	0		
	TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed** (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods,			
WS2	TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed** (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort	NIL	NIL	NIL
WS3A	Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple	NIL 2	NIL 2	NIL 2
WS3A WS3B	Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial)	NIL 2 4	NIL 2 4	NIL 2 4
WS3A WS3B	Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods.	NIL 2	NIL 2	NIL 2
WS3A WS3B	Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial)	NIL 2 4 2 Pods /	NIL 2 4 2 Pods /	NIL 2 4 2 Pods /
WS3A WS3B WS3C	Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Meliiot ***(only acceptable if no tainting odour is present),	NIL 2 4 2 Pods / 8 Seeds	NIL 2 4 2 Pods / 8 Seeds	NIL 2 4 2 Pods / 8 Seeds
WS3A WS3B WS3C WS4	Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melilot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle	NIL 2 4 2 Pods / 8 Seeds 20	NIL 2 4 2 Pods / 8 Seeds 20	NIL 2 4 2 Pods / 8 Seeds 20
WS3A WS3B WS3C WS4 WS5	Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melilot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean,	NIL 2 4 2 Pods / 8 Seeds 20 40	NIL 2 4 2 Pods / 8 Seeds 20 40	NIL 2 4 2 Pods / 8 Seeds 20 40
WS3A WS3B WS3C WS4 WS5 WS6	TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melilot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black or Wild)******, Oats (Band), Oats (Common), Rice, Rey (Cereal), Ryegrass on Stalk, Sorohum (Grain) Weed Pod and any other foreign seed not specified in	NIL 2 4 2 Pods / 8 Seeds 20 40 10	NIL 2 4 2 Pods / 8 Seeds 20 40	NIL 2 4 2 Pods / 8 Seeds 20 40 50
WS3A WS3B WS3C WS4 WS5 WS6	TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melilot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Bartey (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black or Wild)******, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other foreign seed not specified in Types 1-7(a), Unmillable Material above the 2.0mm screen or in SFS. Small Foreign Seeds (SFS) maximum (% by weight)	NIL 2 4 2 Pods / 8 Seeds 20 40 10	NIL 2 4 2 Pods / 8 Seeds 20 40 10	NIL 2 4 2 Pods / 8 Seeds 20 40 50
WS3A WS3B WS3C WS4 WS5 WS6 WS7A	TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melilot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black or Wild)******, Oats (Sand), Oats (Common), Rice, Rey (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other foreign seed not specified in Types 1-7(a), Unmillable Material above the 2.0mm screen or in SFS. Small Foreign Seeds (SFS) maximum (% by weight) Foreign Seeds not already specified in Types 1-7(b) that fall below the 2.0mm screen during the screenings process.	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6%	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6%	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2%
WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B	TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melilot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black or Wild)******, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other foreign seed not specified in Types 1-7(b) that fall below the 2.0mm screen or in SFS. Small Foreign Seeds (SFS) maximum (% by weight) Foreign seeds not already specified in Types 1-7(b) that fall below the 2.0mm screen during the screenings process. *Individual Seed Basis *** Parthenium Weed is a NIL tolerance in NSW/VIC/SA ***********************************	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6%	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2%
WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B	TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melilot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black or Wild)******, Oats (Sand), Oats (Common), Rice, Rey (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other foreign seed not specified in Types 1-7(a), Unmillable Material above the 2.0mm screen or in SFS. Small Foreign Seeds (SFS) maximum (% by weight) Foreign Seeds not already specified in Types 1-7(b) that fall below the 2.0mm screen during the screenings process.	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6%	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6%	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2%
WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS	TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melilot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black or Wild)******, Oats (Sand), Oats (Common), Rice, Rey (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other foreign seed not specified in Types 1-7(a), Unmillable Material above the 2.0mm screen or in SFS. Small Foreign Seeds (SFS) maximum (% by weight) Foreign seeds not already specified in Types 1-7(b) that fall below the 2.0mm screen during the screenings process. ***Hexham Scent is only acceptable if no tainting odour is present **** Parthenium Weed is a NIL tolerance in NSW/VIC/SA ****Hexham Scent is only acceptable if no tainting odour is present **** Heliotrope pods must be opened and the seeds counted ontaminants — Maximum tolerances as per method specified. Note: NIL tolerance applies to the entire load. Pickling Compounds maximum (entire load)	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% unted individu	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% wally if clustered NIL NIL	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% ed
WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS Other CC PICK CHEM ERGR	TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melilot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black or Wild)******, Oats (Sand), Oats (Common), Rice, Rey (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other foreign seed not specified in Types 1-7(a), Unmillable Material above the 2.0mm screen or in SFS. Small Foreign Seeds (SFS) maximum (% by weight) Foreign seeds not already specified in Types 1-7(b) that fall below the 2.0mm screen during the screenings process. ***Hexham Scent is only acceptable if no tainting odour is present **** Parthenium Weed is a NIL tolerance in NSW/VIC/SA ****Hexham Scent is only acceptable if no tainting odour is present **** Heliotrope pods must be opened and the seeds counted ontaminants — Maximum tolerances as per method specified. Note: NIL tolerance applies to the entire load. Pickling Compounds maximum (entire load) Chemicals Not Approved for Durum maximum (entire load)	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% unted individu NIL NIL 2cm	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% wally if clusters NIL NIL 2cm	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% ed NIL NIL 2cm
WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS Other CC PICK CHEM ERGR ERGW	TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melilot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black or Wild)******, Oats (Sand), Oats (Common), Rice, Rey (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other foreign seed not specified in Types 1-7(a), Unmilable Material above the 2.0mm screen or in SFS. Small Foreign Seeds (SFS) maximum (% by weight) Foreign Seeds (or is only acceptable if no tainting odour is present "*** Parthenium Weed is a NIL tolerance in NSW/VIC/SA ***********************************	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% unted individu NIL NIL 2cm 1	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% NIL NIL 2cm 1	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% ed NIL NIL 2cm 1
WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS Other CC PICK CHEM ERGR	TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melilot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black or Wild)******, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other foreign seed not specified in Types 1-7(a), Unmillable Material above the 2.0mm screen or in SFS. ***Individual Seed Basis ***Parthenium Weed is a NIL tolerance in NSW/VIC/SA ***Hexham Scent is only acceptable if no tainting odour is present ***** Heliotrope pods must be opened and the seeds counted ontaminants – Maximum tolerances as per method specified. Note: NIL tolerance applies to the entire load. Pickling Compounds maximum (length in cm when pieces are aligned per half litre) Cereal Ergot maximum (count per half litre) Cereal Ergot maximum (count per half litre) Stored Grain Insects and Pea Weevils: Live maximum (entire load) Field Insects – Larce, dead or alive maximum (count per half litre)	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% unted individu NIL NIL 2cm	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% wally if clusters NIL NIL 2cm	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% ed NIL NIL 2cm
WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS Other CC PICK CHEM ERGR ERGW LIVE	TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melliot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sunflower and any other seeds or pods greater than Smm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black or Wild)***** Types 1-7(a), Unmillable Material above the 2.0mm screen or in SFS. Small Foreign Seeds (SFS) maximum (% by weight) Foreign seeds not already specified in Types 1-7(b) that fall below the 2.0mm screen during the screenings process. ***Hexham Scent is only acceptable if no tainting odour is present **** Heliotrope pods must be opened and the seeds counted ontaminants – Maximum tolerances as per method specified. Note: NIL tolerance applies to the entire load. Chemicals Not Approved for Durum maximum (entire load) Chemicals Not Approved for Durum maximum (entire load) Chemicals Not Approved for Durum maximum (entire load) Field Insects – Large, dead or alive maximum (count per half litre) Includes: Pea Weevil (dead only), Sitona Weevil, Rutherglen bugs, ladybirds, grasshoppers and wood bugs, whole or parts thereof. These are insect contaminants of grain that do not cause damage to stored grains.	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% unted individu NIL NIL 2cm 1 NIL NIL	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% NIL NIL 2cm 1 NIL NIL	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% ed NIL NIL 2cm 1 NIL
WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS Other CC PICK CHEM ERGR ERGW LIVE INLG INSM	TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Meiliot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistie TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Com (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sumflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black or Wild)****** Oats (Sand), Oats (Common), Ruc, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other foreign seed not specified in Types 1-7(a), Unmillable Material above the 2.0mm screen or in SFS. Small Foreign Seeds (SFS) maximum (% by weight) Foreign seeds not already specified in Types 1-7(b) that fall below the 2.0mm screen during the screenings process. ****Hexham Scent is only acceptable if no tainting odour is present **** Heliotrope pods must be opened and the seeds counted ontaminants — Maximum tolerances as per method specified. Note: NIL tolerance applies to the entire load. Chemicals Not Approved for Durum maximum (entire load) Ryegrass Ergot maximum (length in cm when pieces are aligned per half litre) Cereal Ergot maximum (count per half litre) Tield Insects — Large, Gaad or alive maximum (count per half litre) Includes: Pea Weevil (dead only), Sitona Weevil, Rutherglen bugs, ladybirds, grasshoppers and wood bugs, whole or parts thereof. These are insect contaminants of grain that do not caus	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% unted individu NIL 2cm 1 NIL 3 10 1	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% NIL NIL 2cm 1 NIL 3 10 1	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% ed NIL NIL 2cm 1 NIL 3 10
WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS Other CC PICK CHEM ERGR ERGW LIVE INLG INSM SNAL GUMN	TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4b): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melilot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7c): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter, Includes Onion Weed Pods (Sergardless of size TYPE(7c): Barrely (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black or Wild)******Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other foreign seed not specified in Types 1-7(a), Unmilable Material above the 2.0mm screen or in SFS. Small Foreign Seeds (SFS) maximum (% by weight) Foreign seeds not already specified in Types 1-7(b) that fall below the 2.0mm screen during the screenings process. ****Hexham Scent is only acceptable in not aliniting odour is present ****Hexham Scent is only acceptable in the lainting odour is present ****Hexham Scent is only acceptable in the lainting odour is present ****Hexham Scent is only acceptable in the lainting odour is present ****Hexham Scent is only acceptable in the lainting odour is present ****Hexham Scent is only acceptable in the lainting odour is present ****Hexham Scent is only	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% unted individu NIL 2cm 1 NIL 3 10 1	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% MIL NIL 2cm 1 NIL 3 10 1	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL NIL 2cm 1 NIL 3 10 1
WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS Other CC PICK CHEM ERGR ERGW LIVE INLG INSM SNAL GUMN EAR	Starburs, St. John's Wort	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% unted individu NIL 2cm 1 NIL 3 10 1 1 10	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% wally if clustere NIL 2cm 1 NIL 3 10 1 1 10	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% ed NIL NIL 2cm 1 NIL 3 10 1 1
WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS Other CC PICK CHEM ERGR ERGW LIVE INLG INSM SNAL GUMN EAR LSMT	TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Orake Seed), Hexham Scent/King Island Melilot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Paterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentlis, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Surflower and any other seeds or pods greater than 5mm in diameter: Includes Onion Weed Pods regardless of size TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentlis, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Surflower and any other seeds or pods greater than 5mm in diameter: Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrol Weed, Red/Spring Feed Wheats, Oats (Black or Wild)***** TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrol Weed, Red/Spring Feed Wheats, Oats (Black or Wild)**** TYPE(7c): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrol Weed, Red/Spring Feed Wheats, Oats (Black or Wild)**** Types 1-7(a), Unmillable Material above the 2.0mm screen during the screenings process. ***Hardweed (SFS) maximum (burname and the seeds counted on tain and the seeds counted on tain and the seeds counted on tain and any other foreign seeds or pods must be opened and the seeds counted on tain and any other foreign seeds or pods must be opened and the seeds counted on tain and any other foreign seed	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% unted individu NIL 2cm 1 NIL 3 10 1 10 3	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% wally if clustere NIL 2cm 1 NIL 3 10 1 10 3	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% ed NIL NIL 2cm 1 NIL 3 10 1 10 3
WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS Other CC PICK CHEM ERGR ERGW LIVE INLG INSM SNAL GUMN EAR LSMT SAND	Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Belivine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melliot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistie TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Back or Wild)****** TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Gamon, Nice, Rey (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other foreign seed not specified in Types 1-7(b) that fall below the 2.0mm screen during the screenings process. ***Hexham Scent is only acceptable if no tainting odour is present ****Heliotrope pods must be opened and the seeds counted ontaminants – Maximum tolerances as per method specified. Note: NIL tolerance applies to the entire load. Pickling Compounds maximum (entire load) Ryegrass Ergot maximum (entire load) Field Insects – Large, dead or alive maximum (count per half litre) Stored Grain Insects and Pea Weevills: Live maximum (count per half litre) Includes: Pea Weevil (dead only), Sitona Weevil, Rutherglein buys, Jadybrids, grashoppers and wood bugs, whole or parts thereof. These are insect contaminants o	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% unted individu NIL 2cm 1 NIL 3 10 1 10 3 20	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% wally if clustere NIL 2cm 1 NIL 3 10 1 10 3 20	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% ed NIL NIL 2cm 1 NIL 3 10 1 10 3 20
WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS Other CC PICK CHEM ERGR ERGW LIVE INLG INSM SNAL GUMN EAR LSMT SAND EART	TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Velch (Tare), Velch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melliot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistie TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Cursef Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sunflower and any other seeds or pods graeter than 5mm in diemster. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Back or Wild)******* TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Back or Wild)****** TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Back or Wild)******* TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Back or Wild)******* TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Back or Wild)******* TYPE(7b): Barley (2 & 6 row), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black or Wild)****** TYPE(7b): Barley (2 & 6 row), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% unted individu NIL 2cm 1 NIL 3 10 1 10 3	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% wally if clustere NIL 2cm 1 NIL 3 10 1 10 3	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% ed NIL NIL 3 10 1 1 1 10 3 20 1
WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS Other CC PICK CHEM ERGR ERGW LIVE INLG INSM SNAL GUMN EAR LSMT SAND EART	Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Belivine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ****Note: included in this Type are tolerances for seeds or pods. TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/King Island Melliot ***(only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistie TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Back or Wild)****** TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Red/Spring Feed Wheats, Oats (Gamon, Nice, Rey (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other foreign seed not specified in Types 1-7(b) that fall below the 2.0mm screen during the screenings process. ***Hexham Scent is only acceptable if no tainting odour is present ****Heliotrope pods must be opened and the seeds counted ontaminants – Maximum tolerances as per method specified. Note: NIL tolerance applies to the entire load. Pickling Compounds maximum (entire load) Ryegrass Ergot maximum (entire load) Field Insects – Large, dead or alive maximum (count per half litre) Stored Grain Insects and Pea Weevills: Live maximum (count per half litre) Includes: Pea Weevil (dead only), Sitona Weevil, Rutherglein buys, Jadybrids, grashoppers and wood bugs, whole or parts thereof. These are insect contaminants o	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% NIL NIL 2cm 1 NIL 3 10 1 1 10 3 20 1	NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% NIL NIL 2cm 1 NIL 3 10 1 10 3 20 1	NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% ed NIL NIL 2cm 1 NIL 3 10 1 10 3 20