Commodity: Wheat Grade: DR1		Season: 2017/18 Standard Reference No.: CSG-130		
QUALITY PARAMETER	SPECIFICATION	COMMENT		
Variety Restrictions Protein Min (%)	Yes 13.0	Approved varieties only N X 5.7 @ 11% Moisture Basis		
Protein Max (%)	n/a	N X 3.7 @ 11 % Moisture basis		
Moisture Max (%)	12.5			
Test Weight Min (kg/hl)	76.0			
Unmillable Material Above the Screen Max (% by weight)	0.6	Includes whiteheads (with grains removed), chaff, backbone, Wild Radish pods, Milk Thistle pods or other seedpods not otherwise listed. Excludes contaminants where tolerances already exist.		
Screenings Max (% by weight)	5.0	All matter passing through a 2.0mm slotted screen – 40 shakes in the direction of the slots		
Falling Number Min (sec) Defective Grains Max - (% by count, 300 grain	300	Falling Number result overrides the visual assessment for	Sprouted grains	
Sprouted	i sample [500 grain : Nil	Distorted	1.0	
Stained	3.0	Severely Damaged (count per half litre)	1.0	
Pink Stained	2.0	All Smuts except Loose Smut (entire load)	Nil	
White Grain Disorder / Head Scab	1.0	Insect Damaged	1.0	
Field Fungi (count per half litre)	10.0	Over-Dried Damaged	Nil	
Dry Green or Sappy Foreign Seed Contaminants Max - (count of section 1)	1.0	Vitreous Kernels Min (using an approved method)	80	
Foreign Seed Contaminants wax - (Count or	seeus III lolai pei IIa		r luta Lama Haad	
Type 1 (individual seeds)	8	Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed		
Type 2	Nil	Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort		
Type 3a	2	Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple		
Type 3b	4	Vetch (Tare), Vetch (Commercial)		
Type 3c	2 pods / 8 seeds	Heliotrope (Blue), Heliotrope (Common)		
Type 4	20	Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle		
Type 5	40	Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane		
Type 6	10	Colombus Grass, Johnson Grass, Saffron Thistle		
Type 7a	1	Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter		
Type 7b	50	Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Bread wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Common), Rice, Rye (Cereal), Sorghum (Grain), Triticale, Turnip Weed and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process		
Small Foreign Seeds (% by weight)	0.6	All Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process		
Other Contaminants Max - (count per half litre				
Pickling Compounds (entire load)	Nil	Pickled grain or artificial colouring Residues of any chemical compound not approved for whe	nat used in	
Chemicals Not Approved for Wheat (entire load)	Nil	contravention of the labelled instructions or chemicals in ex	cess of the MRL	
Ryegrass Ergot (length in cm)	2.0	Length of all pieces present aligned end on end		
Cereal Ergot	1	Pieces or whole affected kernel		
Stored Grain Insects & Pea Weevil – Live (entire load)	Nil	All life stages	.,	
Insects – Large, dead or alive	3	Includes Rutherglen bugs, ladybirds, grasshoppers, locust	s, sitona weevils,	
Insects – Small, dead or alive	10	wood bugs & pea weevil (dead only) Includes all species of aphid. mites & stored grain insects (dead only)		
Earcockle	10	Number of galls		
Snails	1	Dead or alive		
Loose Smut	3	Pieces of backbone		
Sand	20	Individual grains		
Earth Stones (g per 2.5L)	4.0	5mm maximum in diameter Maximum weight of all Stones retained above a 2.0mm sci	een per 2.5l	
Objectionable Material (entire load)	Nil	Presence of meat meal, blood meal, fish meal, poultry offal meal or other animal proteins. Sticks (>1cm in length and 0.5cm in diameter), stubble (>3cm in length and 1cm in diameter), glass, concrete, metal, animal excreta, animal carcasses, tainting agents or any other commercially unacceptable contaminant, smell or taste.		
Other Foreign Material (% by weight)	0.1	Fine material (eg., Soil, dust and minerals), pieces of snail shell (< half), pieces of stored grain insects and sticks (<1cm in length and <0.5cm in diameter)		
Bread Wheat (% by count)	3.0	300 grain sample (500 grain sample for WA)	,	

Commodity: Wheat Grade: DR2		Season: 2017/18 Standard Reference No.: CSG-131		
QUALITY PARAMETER	SPECIFICATION	COMMENT		
Variety Restrictions Protein Min (%)	Yes 11.5	Approved varieties only N X 5.7 @ 11% Moisture Basis		
Protein Max (%)	n/a	TVX C.7 (S) TT70 Moleculo Edello		
Moisture Max (%)	12.5			
Test Weight Min (kg/hl)	76.0	Locked a contitue and footbloom to a continue of the allege	- Wild Dadiel	
Unmillable Material Above the Screen Max (% by weight)	0.6	Includes whiteheads (with grains removed), chaff, backbone, Wild Radish pods, Milk Thistle pods or other seedpods not otherwise listed. Excludes contaminants where tolerances already exist.		
Screenings Max (% by weight)	5.0	All matter passing through a 2.0mm slotted screen – 40 shakes in the direction of the slots		
Falling Number Min (sec)	300	Falling Number result overrides the visual assessment for	Sprouted grains	
Defective Grains Max - (% by count, 300 grain Sprouted	n sample [500 grain : I Nil	Sample for WAJ, unless otherwise stated) Distorted	2.0	
Stained	5.0	Severely Damaged (count per half litre)	1.0	
Pink Stained	2.0	All Smuts except Loose Smut (entire load)	Nil	
White Grain Disorder / Head Scab	1.0	Insect Damaged	1.0	
Field Fungi (count per half litre)	10.0	Over-Dried Damaged	Nil	
Dry Green or Sappy	2.0	Vitreous Kernels Min (using an approved method)	70	
Foreign Seed Contaminants Max - (count of s	seeus iii totai per na I		Luto Long Haar	
Type 1 (individual seeds)	8	Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed		
Type 2	Nil	Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort		
Type 3a	2	Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Hea Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple		
Type 3b	4	Vetch (Tare), Vetch (Commercial)		
Type 3c	2 pods / 8 seeds	Heliotrope (Blue), Heliotrope (Common)		
Type 4	20	Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle		
Type 5	40	Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane		
Type 6	10	Colombus Grass, Johnson Grass, Saffron Thistle		
Type 7a	1	Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter		
Type 7b	50	Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Bread wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Common), Rice, Rye (Cereal), Sorghum (Grain), Triticale, Turnip Weed and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process		
Small Foreign Seeds (% by weight)	0.6	All Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mr screen during the Screenings process		
Other Contaminants Max - (count per half litre		tated)		
Pickling Compounds (entire load)	Nil	Pickled grain or artificial colouring Residues of any chemical compound not approved for whe	at used in	
Chemicals Not Approved for Wheat (entire load)	Nil	contravention of the labelled instructions or chemicals in ex		
Ryegrass Ergot (length in cm)	2.0	Length of all pieces present aligned end on end		
Cereal Ergot Stored Grain Insects & Pea Weevil – Live (entire load)	1 Nil	Pieces or whole affected kernel All life stages		
Insects – Large, dead or alive	3	Includes Rutherglen bugs, ladybirds, grasshoppers, locusts	s, sitona weevils,	
		wood bugs & pea weevil (dead only)	deed entry	
Insects – Small, dead or alive Earcockle	10 10	Includes all species of aphid, mites & stored grain insects (Number of galls	uead only)	
Snails	10	Dead or alive		
Loose Smut	3	Pieces of backbone		
Sand	20	Individual grains		
Earth	1	5mm maximum in diameter	oon nor O El	
Stones (g per 2.5L) Objectionable Material (entire load)	4.0 Nil	Maximum weight of all Stones retained above a 2.0mm screen per 2.5L Presence of meat meal, blood meal, fish meal, poultry offal meal or other animal proteins. Sticks (>1cm in length and 0.5cm in diameter), stubble (>3cm in length and 1cm in diameter), glass, concrete, metal, animal excreta, animal carcasses, tainting agents or any other commercially unacceptable contaminant, smell or taste.		
Other Foreign Material (% by weight)	0.1	Fine material (eg., Soil, dust and minerals), pieces of snail shell (< half), pieces of stored grain insects and sticks (≤1cm in length and ≤0.5cm in diameter)		
Bread Wheat (% by count)	3.0	300 grain sample (500 grain sample for WA)		

Commodity: Wheat Grade: DR3		Season: 2017/18 Standard Reference No.: CSG-132		
QUALITY PARAMETER	SPECIFICATION	COMMENT		
Variety Restrictions Protein Min (%)	Yes 10.0	Approved varieties only N X 5.7 @ 11% Moisture Basis		
Protein Max (%)	n/a	TYX C.F & TYX Molecule Bacile		
Moisture Max (%)	12.5			
Test Weight Min (kg/hl)	71.0	I have been a substitute and a facility market and a facility market be a labeled as	- Wild Dadiel	
Unmillable Material Above the Screen Max (% by weight)	1.2	Includes whiteheads (with grains removed), chaff, backbone, Wild Radish pods, Milk Thistle pods or other seedpods not otherwise listed. Excludes contaminants where tolerances already exist.		
Screenings Max (% by weight)	10.0	All matter passing through a 2.0mm slotted screen – 40 shakes in the direction of the slots		
Falling Number Min (sec) Defective Grains Max - (% by count, 300 grain	200	Falling Number result overrides the visual assessment for	Sprouted grains	
Sprouted Sprouted	i sample [500 grain : Nil	I Distorted	2.0	
Stained	20.0	Severely Damaged (count per half litre)	1.0	
Pink Stained	5.0	All Smuts except Loose Smut (entire load)	Nil	
White Grain Disorder / Head Scab	1.0	Insect Damaged	1.0	
Field Fungi (count per half litre)	10.0	Over-Dried Damaged	Nil	
Dry Green or Sappy Foreign Seed Contaminants Max - (count of	2.0	Vitreous Kernels Min (using an approved method)	n/a	
Toreign Seed Contaminants Wax - (Count or	seeus iii totai per lia		Clute Long Hood	
Type 1 (individual seeds)	8	Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed		
Type 2	Nil	Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort		
Type 3a	2	Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/ Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornap		
Type 3b	4	Vetch (Tare), Vetch (Commercial)		
Type 3c	2 pods / 8 seeds	Heliotrope (Blue), Heliotrope (Common)		
Type 4	20	Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle		
Type 5	40	Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane		
Type 6	50	Colombus Grass, Johnson Grass, Saffron Thistle		
Type 7a	10	Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupin- Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter		
Type 7b	150	Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Bread wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Common), Rice, Rye (Cereal), Sorghum (Grain), Triticale, Turnip Weed and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process		
Small Foreign Seeds (% by weight)	1.2	All Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mr screen during the Screenings process		
Other Contaminants Max - (count per half litre		stated)		
Pickling Compounds (entire load) Chemicals Not Approved for Wheat (entire load)	Nil Nil	Pickled grain or artificial colouring Residues of any chemical compound not approved for wheat, used in		
Ryegrass Ergot (length in cm)	2.0	contravention of the labelled instructions or chemicals in extends to fall pieces present aligned end on end	KCESS OF THE MIKE	
Cereal Ergot	2.0	Pieces or whole affected kernel		
Stored Grain Insects & Pea Weevil – Live (entire load)	Nil	All life stages		
Insects – Large, dead or alive	3	Includes Rutherglen bugs, ladybirds, grasshoppers, locusts, sitona weevils, wood bugs & pea weevil (dead only)		
Insects – Small, dead or alive	10	Includes all species of aphid, mites & stored grain insects (dead only)	
Earcockle Snails	10	Number of galls		
Loose Smut	3	Dead or alive Pieces of backbone		
Sand	20	Individual grains		
Earth	1	5mm maximum in diameter		
Stones (g per 2.5L)	4.0	Maximum weight of all Stones retained above a 2.0mm scr		
Objectionable Material (entire load)	Nil	Presence of meat meal, blood meal, fish meal, poultry offal meal or other animal proteins. Sticks (>1cm in length and 0.5cm in diameter), stubble (>3cm in length and 1cm in diameter), glass, concrete, metal, animal excreta, animal carcasses, tainting agents or any other commercially unacceptable contaminant, smell or taste.		
Other Foreign Material (% by weight)	0.1	Fine material (eg., Soil, dust and minerals), pieces of snail shell (< half), pieces of stored grain insects and sticks (≤1cm in length and ≤0.5cm in diameter)		
Bread Wheat (% by count)	5.0	300 grain sample (500 grain sample for WA)		