4.1.9.4.3.9.4.3.9.4.3.9.4.3.9.4.0.3.9 (ADD PLY ID Chickpea receives for ALL clients delivering into Viterra where         Deal         Notes mail         Result           CATEGORY         CODE	medium brown in colour (a slight greenish tinge allowed). The kabuli type chickpeas shall be of the CURRENT season and be sound, dry, fresh and cream to light to brown in colour. The following standards are based on <b>Pulse Australia Standard CSP</b> – <b>4.1.1, 4.3.3, 4.3.1</b> and apply to Chickpea receivals for ALL clients delivering into Viterra where				CHIC	СНКЅ	CHKL
Description         Description         CODE           TEST WRITER         Grans         TW         200         40.00000000000000000000000000000000000					Desi	Kabuli small	Kabuli large
Name     Open     TW     200     400       WINTING     Max 46     MO     14.0       PREFERTIVE of which     Max 46 by weight     PC     2.0       PREFERTIVE of which     Max 46 by weight     PC     2.0       PREFERTIVE ADALTED     Max 46 by weight     FA     1.0       STORED TABLACTED     Max 46 by weight     FF     3.0     3.0       URABLE ADEL APERCIPED     Max 46 by weight     FF     3.0     3.0       URABLE ADEL APERCIPED     Max 46 by weight     FF     3.0     3.0       URABLE ADEL ADEL APERCIPED     Max 46 by weight     FF     3.0     3.0       URABLE ADEL ADEL ADEL APERCIPED     Max 46 by weight     FF     3.0     3.0       URABLE ADEL ADEL ADEL ADEL ADEL ADEL ADEL AD	5 5			CODE			
NOLL CHULE     Max. Wo     MO     14.0       DUDUCTIVE of which     Max. Wo yearsh:     DS     5.0     3.0     3.0       DUDUCTIVE of which     Max. Wo yearsh:     DS     1.0     2.0       CORRELING of which     Max. Wo yearsh:     DS     1.1     2.0       CORRELING of which			Grams		_	200	400
Import Cite of which     Max. Nr. by weight     PCK     2.0       PUOR COULDER FERRER. of which     Wax. Nr. by weight     PCK     2.0       PUOR COULDER FERRER. of which     Wax. Nr. by weight     PCK     2.0       EXERCELLY (MWAGED     Max. Nr. by weight     PCK     3.0       UNRELLARE MATTERTO     Max. Nr. by weight     TF     3.0       UNRELLARE MATTERTO     Max. Nr. by weight     TF     3.0       UNRELLARE MATTERTO     Max. Nr. by weight     EAX     0.5       EXERT (MWAGED     Ma							400
POOR COLUDE KERKEL of which     Hax % by weight     PCK     2.0       INVALUATE CITED     Nax % by weight     FA     1.0       SERVERY DAMAGED     Nax Guirt     SD     1       UNRELLAGE MATTER     Nax % by weight     FF     3.0       UNRELLAGE MATTER     of which     matching out more than 2% for y weight     SE     0.3       UNRELLAGE MATTER     of which     matching out more than 2% for y weight     SE     Record the number       CONTAMINATIS     SE     Conta SE     Record the number     Conta SE     Record the number       CONTAMINATIS     Conta SE     Conta SE     Record the number     Record the number       CONTAMINATIS     Conta SE     Conta SE     SE     NEL     Record the number       Conta SE     Conta SE     Conta SE     SE     NEL     Record the number       Conta SE     Conta SE     Conta SE     SE     NEL     Record the number       reg 1     Conta SE     Conta SE     SE     NEL     Record the number       reg 2     SE     Conta SE     SE     NEL     Record the number       reg 2     Conta SE     Conta SE     SE     NEL     Record the number       reg 3     Bathers On reg 201 / 400 gramas, Totencore Se states     SE     NEL		of which		-	6.0	-	3.0
SAMELY LAMAGED MATCH DECLARATION OF THE CONTROL OF A DECLARATION OF A DECL				_			
The Control Contro Control Control Control Control Control Control Control Co		FUNGAL AFFECTED		FA		1.0	
UMMULABLE MATTER of which         Max % by weight         SA         0.5           EARTH / SAND / SOLL         Max % by weight         EAR         0.3           STORES         part of brinklash leads (So)         Status top duri secale 3.5% by weight         EAR         0.3           STORES         part of brinklash leads (So)         Status top duri secale 3.5% by weight         EAR         0.3           STORES         part of brinklash leads of the elaviseting in brinklash leads (So)         Status top duri secale and the number           COUNTAILINES         Status top duri secale 3.5% by weight         Status top duri secale and secale named in each top.         *EXCEPT for Tyre their here elaviseting in the elaviset in the elaviseting in the elaviseting in the elavisetin the elaviseting in the elaviset in the elavisetin the elavise	SEVERELY DAMAGED		Max count	SD	1		
EARCH / SAND / SOL         Have they weight         EAP         0.3           STONES         and downlaws extract (M)         bases they down excess EUR by weight         Court         SE         Record the number           CONTAMINANTS         Second			Max % by weight	TF			
NUMB       part of thematone Matter (M)       Description of the sector of the		UNMILLABLE MATTER of which	Max % by weight	SA		0.5	
CONTAMINANTS           Foreign Seed Contaminants           Constraine applies for which seeds or that regulation in paces per 200 / 400 grams. Tolerance satured in the table refer to the total of all seeds named in each type. *EXCEPT for Tyme which are defended is leads           Type 1:         Constraint applies for third-could is leads           Type 2:         Cate of Third-could is leads         NIL           Status, Status, Status, Status, Status, Unit Head Public, March Constrant, Davide Cate, Constrant, Co			Max % by weight	EAP	0.3		
Process         Constraints applies the obstraints of the induced in source in any obstraints of the induced in a model in each type. *EXCEPT for Y induction constraints of the induced in any obstraints of the induced induced in any obstraints of the induced induced in any obstraints of the induced ind	STONES	part of Unmillable Matter (SA) Ensure they don't exceed 0.5% by weight	Count	SE		Record the numbe	۶r
Vite 1     Field Roppy, Hone Roppy, Will Roppy     S1     4     6       Vype 2     Calcent Dir Hask, Contracting, Cross Garick, UNIG Carlis, Durling Pea, Quium Poppy, Ragweed, Rattlepodi, S2     NILL       Vype 3     Bathuris, Bur, Caltrop / Cats, Head / Bulls Read, Cape Tullo, Cottoneed, Dodder, Noopcora Bur, Thomappie     3A     1     2       Vype 3     Bathuris, Bur, Caltrop / Cats, Head / Bulls Read, Cape Tullo, Cottoneed, Dodder, Noopcora Bur, Thomappie     3A     1     2       Vype 3     Wetch Tare, Vetch Commercial     3B     2     44       Vype 4     Calcenthal (Proves, Cannon Heilotrope, Common Heilotrope, Calcenthal Thiele     54     10     22       Vype 4     Calcenthals Crass, Jahneo Grass, Saffron Thistie, Cover (Publs), Lucerne (Publs), Marahmallow (Publs), Medic     56     5     11       Vype 6     Colonthus Grass, Jahneo Grass, Saffron Thistie, Cover (Publs), Lucerne (Publs), Marahmallow (Publs), Medic     56     5     11       Vype 7     Calcenthals Crass, Jahneo Grass, Saffron Thistie, Cover (Publs), Lucerne (Publs), Marahmallow (Publs), Medic     56     5     11       Vype 7     Calcenthals Crass, Jahneo Grass, Saffron Thistie, Cover (Publs), Marahmallow (Publs), Medic     7A     100     24       Vype 7     Shefwer, Sumfonover     Teal (Publs), Medical (Publs), Medical (Publs)	Folerance ap	plies to whole seeds or their equivalent in pieces per 200 / 400 grams. Toleran lerances for individual seeds		to the tota	al of all seeds name	ed in each type, <b>*EXC</b>	EPT for Type 1
VipP 2     Statuur, St. John's Wort, Parthenium Weed     Vinter Market M	Type 1*		oppy, New Zealand Spinach,	S1*		4	8
Variation       Vector       Variation	Type 2		Ragweed, Rattlepods,	<b>S2</b>	NIL		
ype 3:     Blue Hellotope, Common Hellotope     3C     4     8       ype 4     Catleat Mignonette, Damei (Droke sent), Field Binvend, **reprint Tables, Com/, Mellot (King Island, Hoary Cress, Min Marshmann, Sent Is only acceptable if no tainting odour is present     S4     10     221       ype 5     Creeping Knapweed / Russian Knapweed, Salvatoin Jam/Patterson's Curse, Seabania Pea     S5     200     44       ype 6     Calombus Grass, Saltran Thistle, Cover (Pods), Marshmallov (Pods), Medic     S6     5     111       ype 7     Salvado Ban, Corn, Cover, Faba Ban, Lendi, Lupin, Maiter (where applicable), Marshmallov (Pods), Medic     S6     5     10     221       ype 7.     Balery (2 row), Barley (6 row), Biron Testo, Idata, Australian Bindweed, Back Bindweed, Borne Grass, Darbun, Oaks (Sand), Cols (Cormen), Rice, Rye (Creas), Rye Grass on Stali, S0     78     10     221       ype 7.     Sande Ban, Corn, Corn, Corn, Biron Testo, Idata, Australian Bindweed, Back Bindweed, Borne Grass, Darbun Grain, There Horne Bortes, Proc Grass, Solythum Gen, Three Horne Bortes, Stalt Sande Band, Endities (Sand), Cols (Cormen), Rice, Rye (Creas), Rye Grass on Stali, Sando Zo     78     10     221       ypa 7.     Sande Jance, Control Min Mark     Sande Sa	уре За	Bathurst Burr, Caltrop / Cats head / Bulls head, Cape Tulip, Cottonseed, Dodder,	Noogoora Burr, Thornapple	3A		1	2
Cuber Migromette, Damel (Drake seed), Field Bindweed, **Hexham Scent/ Mellot (King Island, Hoary Cress, Mintweed, Mightshades, Paddy Melon, Skeleton Weed, Variegated Thistle     54     10     20       type 4     ** Hexham Scent / Mellon, Skeleton Weed, Variegated Thistle     54     10     20       type 5     Creeping Knapweed / Russian Knapweed, Salvaton Jane/Patterson's Curse, Sesbania Pea     55     20     44       type 6     Colombus Gress, Johnson Gress, Saffron Thistle, Cover (Pods), Lurerne (Pods), Marshmallow (Pods), Medic (Pods Tefer to whole pods or part thereof)     56     5     11       type 7     Broad Bean, Corn, Cowpee, Faba Bean, Lentil, Lupin, Maize (where applicable), Munghean, Pea (Field).     7A     10     20       type 70     Durum, O tota Kigach (Grow), Biora Testculata, Australian Bindweed, Black Bindweed, Black Bindweed, Wheet and any other fragin section Art Sta (Sand), Otia Cornon), Nica, Pek (Grew), Neof (Grow), Biora Testculata, Australian Bindweed, Black Bindweed, Wheet and any other fragin section Art Sta (Sand), Otia Cornon), Nica, Pek (Grew), Neof (Grow), Biora Testculata, Australian Bindweed, Black Bindweed, Wheet and any other fragin section Art Sta (Sand), Otia Cornon), Nica, Pek (Wheet and any other fragin section Art Sta (Sand), Otia Cornon), Nica, Pek (Vereal), Pek (Grow), Nica Petricable (Munghesh Res (Cornal), Neof Corno Stalk, Sheep Weed, Sandhower     7B     10     20       type 7c     Safflower, Sunflower     Tct 1     22     4       type 7c     Safflower, Sunflower     Tct 1     23       type 8     Belivin	ype 3b	Vetch Tare, Vetch Commercial		3B		2	4
ype 4     Mithweet, Mightshades, Paddy Melon, Skeleton Weed, Varegated Thistle     54     10     21       ype 5     Creeping Knapweed / Russian Knapweed, Salvation Jane/Patterson's Curse, Seebania Pea     55     20     44       ype 6     Colombus Grass, Johnson Grass, Saffron Thistle, Clover (Pods), Lucerne (Pods), Medic (Pods refer to whole pods or part thereof)     56     5     11       ype 7     Broad Bean, Corn, Cowyees, Faba Bean, Lentil, Lupin, Maize (where applicable), Mungbean, Pea (Field), Type 7a     7A     10     24       ype 7a     Border (Strow), Berley (Grow), Biffor Testicultary, Australian Bindweed, Black Bindweed, Brome Grass, Sheep Weed, Stogham (Crain, Three Homea Beddraw, Triticale, Turnip Weed, Wheet and any other or clain seeding a to specified in types 1-8 or small foreign seeds above the screen     7B     10     24       ype 7c     Safflower, Sunflower     7C     1     22       ype 7c     Safflower, Sunflower     7C     1     22       ype 8     Belivine     S8     1000     200       small Forelgn Seed not specified in types 1-8     Max Ye by weight     S5     0.6       OTHER CONTAMINANTS       Set on the specified in types 1-8     Max Count     F1     15     33       Grasshoppers / Locuts     Live or Dead     Max Count     F1     13     33       Grasshoppers / Locuts     Live or Dead	уре Зс	Blue Heliotrope, Common Heliotrope		3C		4	8
Colombus Grass, Johnson Grass, Safron Thistle, Clover (Pods), Lucerne (Pods), Marshmallow (Pods), Medic (Pods), Muskweed (Pods), Will Radish (Pods), Trefoi (Pods)     S6     5     11       type 6     (Pods), Muskweed (Pods), Will Radish (Pods), Trefoi (Pods)     S6     5     11       type 7a     Broad Bean, Com, Cowpea, Faba Bean, Lentil, Lupin, Maize (where applicable), Mungbean, Pea (Field), Soybean     7A     10     20       type 7a     Broad Bean, Com, Cowpea, Faba Bean, Lentil, Lupin, Maize (where applicable), Mungbean, Pea (Field), Soybean     7A     10     20       type 7b     Sterfy (2 row), Bafrey (6 row), Bifror Testiculata, Australian Bindweed, Bick Bindweed, Brome Grass, Durum, Otas (Black or Wild), Oats (Sand), Oats (Common), Rice, Rye (Coreal), Rice Grass on Stalk, Songhun Grain, Three Honde Bedistraw, Tritolas, Turingi Weed, Wheret and any other foreign seeds not specified in types 1-8 or small foreign seeds above the screen     7B     10     20       Small Foreign Seed not specified in types 1-8 or small foreign seeds above the screen     7C     1     22       Small Foreign Seed not specified in types 1-8 or small foreign seeds above the screen     8B     100     20       Small Foreign Seed not specified in types 1-8 or small foreign seeds above the screen     7C     1     22       Starsshoppers / Locust     Live or Dead     Max Count     FI     15     31       Guardian Serge To Total length of all pices measured end to end     Max count     SNL     1     22	Гуре 4	Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle				10	20
type 6     (Pools, Muskweed (Pools,), Wilk Radish (Pools,), Trefoil (Pools)     S6     5     10       type 7a     Brade Bean, Corn, Cowpes, Faba Bean, Lentil, Lupin, Maize (where applicable), Mungbean, Pea (Field), Stypes 7a     7A     10     20       Barley (2 row), Barley (6 row), Bifora Testiculata, Australian Bindweed, Biack Bindweed, Brome Grass, Durmm, Oats (Black or Wild), Oats (Sand), Oats (Common), Nee, Rye (Cereal), Rye Grass on Stalk, Streep Weed, Sorghum Grain, Three tomes Destified in types 1-8 or small foreign seeds above the screen     7B     10     20       type 7b     Safflower, Sunflower     7C     1     2       type 7c     Safflower, Sunflower     7C     1     2       type 8     Belivine     S8     100     200       Small Foreign seeds not specified in types 1-8     Max %b by weight     SS     0.6       OTHER CONTAMINANTS       Surgers Ergot Total length of all pieces measured end to end     Max count     FI     15     30       Singlower, Sundiawerd, Biack Bindweed, Streen Singlower, S	Гуре 5	Creeping Knapweed / Russian Knapweed, Salvation Jane/Patterson's Curse, Sesb	oania Pea	S5		20	40
Stype /a       Stypean       ID       A         Stype /a       Stypean       ID       A         Stype /a       Stypean       ID       A         frype /b       Diarley (2 row), Barley (6 row), Bifora Testiculata, Australian Bindweed, Block Bindweed, Brome Grass, Durum, Oast (Black or Wild), Oats (Samo, Nice, Rye (Cereal), Rye Grass on Stalk, Sheep Weed, Storphum Grain, Three Horne Bedstraw, Triticale, Turnip Weed, Wheat and any other foreign seed not specified in types 1-8 or small foreign seeds above the screen       7C       1       22         Type 7c       Saffower, Sunflower       7C       1       2         Type 8       Bellvine       S8       100       20         Small Foreign Seed not specified in types 1-8       Max % by weight       SS       0.6         OTHER CONTAMINANTS       Stoppers / Locusts       Live or bead       Max count       FI       15       30         Singlis - Round and/or Conical (Live or Dead)       Max count       SNL       1       2         Singlis - Round and/or Conical (Live or Dead)       Max count there is a stratical weight or size of any size and maturity level       Max count there 2 kg       GU       1         Dijectionable Material       Entire Load       Inter Load       1       2         - Free from animal excreta, rodents (live or dead), live stored product insect pests       Any tox	Гуре 6	(Pods), Muskweed (Pods), Wild Radish (Pods), Trefoil (Pods)		<b>S</b> 6	5 10		10
type 7b Durum, obts (Black or Wild), Oats (Sand), Oats (Common), Rice, Rye (Coreal), Rye Rye (Cereal), Rye Rye (Meas and any other foreign seeds not specified in types 1-8 or small foreign seeds above the screen 7B 10 20   type 7c Safflower, Sunflower 7C 1 2   type 8 Bellvine S8 100 20   Small Foreign Seed not specified in types 1-8 Max % by weight SS 0.6   OTHER CONTAMINANTS Max % by weight SS 0.6   Rye 7c total length of all pieces measured end to end Max count FI 15 36 16 or end to the origin Seed not specified in types 1-8 Weigrass Ergot Total length of all pieces measured end to end Max count FI 15 36 37 37 37 38 30	Гуре 7а			7A		10	20
Type 8       Bellvine       S8       100       20         Small Foreign Seed not specified in types 1-8       Max % by weight       SS       0.6         OTHER CONTAMINANTS         Ryeg rass Ergot       Total length of all pieces measured end to end       Max (length)       RE       2 cm       4 c         Giled Insects       Live or Dead       Max count       FI       15       30         Grasshoppers / Locusts       Live or Dead       Max count       LO       2       4         Snalls - Round and/or Conical (Live or Dead)       Max count       SNL       1       2         Summut       Max count per 2 kg       GU       1       2         Summut       Entire Load       Nax count per 2 kg       GU       1         Objectionable Material       Entire Load       NIL       NIL       NIL         • Free from animal excreta, rodents (live or dead), live stored product insect pests       • Ary toxic and / or noxious weed seeds prohibited by state laws against inclusion in stockfeed       NIL       NIL         • Ary toxic and / or any commodity except ryegrass ergot ( for which a tolerance may apply )       • Free from animal excreta, rodents (live or dead), live stored product insect pests       • Ary toxic and / or noxious weed seeds prohibited by state laws against inclusion in stockfeed       • Ary toxic and / o	Гуре 7b	Durum, Oats (Black or Wild), Oats (Sand), Oats (Common), Rice, Rye (Cereal), Rye Grass on Stalk, Sheep Weed, Sorghum Grain, Three Horned Bedstraw, Triticale, Turnip Weed, Wheat and <b>any other</b>		7B		10	20
And Control       Max % by weight       SS       0.6         Simal Foreign Seed not specified in types 1-8       Max % by weight       SS       0.6         OTHER CONTAMINANTS       State of the provided of all pieces measured end to end       Max % by weight       SS       0.6         Other Contraction       State of the provided of all pieces measured end to end       Max (length       RE       2 cm       4 cm         Sinal Foreign Seed not specified in types 1-8       Live or Dead       Max count       FI       15       30         Grasshoppers / Locusts       Live or Dead       Max count       LO       2       4         Sinalis - Round and/or Conical (Live or Dead)       Max count       SNL       1       2         Sumult       Coreances refer to whole bodies, substantially whole (more than haif) snail shells, irrespective of size       Max count per 2 kg       GU       1         Objectionable Material       Entire Load       1       2         • Free from animal excreta, rodents (live or dead), live stored product insect pests       Any toxic and / or noxious weed seeds prohibited by state laws against inclusion in stockfeed       Max or may not be physically detected be through the presence of foreign material. Includes but is not limited to, plant parts of <i>Eucalyptus spp</i> (excluding gumnuts).       Mit whole commercially unacceptable contaminant such as glass, metal, fertiliser, concrete.	Гуре 7с	Safflower, Sunflower		7C		1	2
OTHER CONTAMINANTS         Ryegrass Ergot       Total length of all pieces measured end to end       Max length       RE       2 cm       4 c         Field Insects       Live or Dead       Max count       FI       15       30         Grasshoppers / Locusts       Live or Dead       Max count       LO       2       4         Grasshoppers / Locusts       Live or Dead       Max count       LO       2       4         Strasshoppers / Locusts       Live or Dead       Max count       SNL       1       2         Strasshoppers / Locusts       Live or Dead       Max count       SNL       1       2         Strasshoppers / Locusts       Live or Dead       Max count       SNL       1       2         Stranut       Cond and/or Conical (Live or Dead)       Max count per 2 kg       GU       1       2         Summut       Total ength of an animal excreta, rodents (live or dead), live stored product insect pests       Max count per 2 kg       GU       1       2         • Free from animal excreta, rodents (live or dead), live stored product insect pests       • Any toxic and / or onxious weed seeds prohibited by state laws against inclusion in stockfeed       • A commercially unacceptable odour is defined as sour or musty odour that is not considered natural, which may or may not be physically       MM       NIL </td <td>ype 8</td> <td>Bellvine</td> <td></td> <td><b>S</b>8</td> <td></td> <td>100</td> <td>200</td>	ype 8	Bellvine		<b>S</b> 8		100	200
Ryegrass Ergot       Total length of all pieces measured end to end       Max length       RE       2 cm       4 c         Field Insects       Live or Dead       Max count       FI       15       33         Grasshoppers / Locusts       Live or Dead       Max count       LO       2       4         Snails - Round and/or Conical (Live or Dead)       Max count       LO       2       4         Snails - Round and/or Conical (Live or Dead)       Max count       SNL       1       2         Gumnut       Max count per 2 kg       GU       1       2         Gumnut       Max count per 2 kg       GU       1       2         Objectionable Material       Entire Load       1       2         • Free from animal excreta, rodents (live or dead), live stored product insect pests       Any toxic and / or noxious weed seeds prohibited by state laws against inclusion in stockfeed       NIL       NIL         • Argot of any commodity except ryegrass ergot (for which a tolerance may apply )       excluding gumnuts).       OM       NIL	Small Foreigr	n Seed not specified in types 1-8	Max % by weight	SS		0.6	<u></u>
Field Insects       Live or Dead       Max count       FI       15       36         Grasshoppers / Locusts       Live or Dead       Max count       LO       2       4         Grasshoppers / Locusts       Live or Dead       Max count       LO       2       4         Grasshoppers / Locusts       Live or Dead       Max count       SNL       1       2         Grasshoppers / Locusts       Live or Dead       Max count       SNL       1       2         Grasshoppers / Locusts       Live or Dead       Max count       SNL       1       2         Grasshoppers / Locusts       Substantially whole (more than half) snail shells, irrespective of size       Max count       SNL       1       2         Gumnut       Max count per 2 kg       GU       1       1       2         Objectionable Material       Entire Load       1       1       2         • Free from animal excreta, rodents (live or dead), live stored product insect pests       •       Any toxic and / or noxious weed seeds prohibited by state laws against inclusion in stockfeed       •       NIL       NIL         • A commercially unacceptable odour is defined as sour or musty odour that is not considered natural, which may or may not be physically       NIL       NIL         • Ergot of any commodity except ryegr	OTHER	CONTAMINANTS					
Grasshoppers / Locusts       Live or Dead       Max count       LO       2       4         sinalls - Round and/or Conical (Live or Dead) olerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size       Max count       SNL       1       2         Sumnut olerances refer to whole or pieces of any size and maturity level       Max count per 2 kg       GU       1       2         Sumnut olerances refer to whole or pieces of any size and maturity level       Max count per 2 kg       GU       1       2         Objectionable Material       Entire Load       Entire Load       1       2         • Free from animal excreta, rodents (live or dead), live stored product insect pests       • Any toxic and / or noxious weed seeds prohibited by state laws against inclusion in stockfeed       • A commercially unacceptable odour is defined as sour or musty odour that is not considered natural, which may or may not be physically etectable through the presence of foreign material. Includes but is not limited to, plant parts of <i>Eucalyptus spp</i> (excluding gumnuts).       • Free from any commodity except ryegrass ergot ( for which a tolerance may apply )       • Any other commercially unacceptable contaminant such as glass, metal, fertiliser, concrete.       • Max count term       • Commercially unacceptable contaminant such as glass, metal, fertiliser, concrete.	Ryegrass Erg	ot Total length of all pieces measured end to end	Max length	RE	2	2 cm	4 cm
And and/or Conical (Live or Dead)       Max count       SNL       1       2         Summut       Max count per 2 kg       GU       1       2         olerances refer to whole or pieces of any size and maturity level       Max count per 2 kg       GU       1       2         objectionable Material       Entire Load       Entire Load       1       2         • Free from animal excreta, rodents (live or dead), live stored product insect pests       • Any toxic and / or noxious weed seeds prohibited by state laws against inclusion in stockfeed       OM       NIL         • A commercially unacceptable odour is defined as sour or musty odour that is not considered natural, which may or may not be physically etectable through the presence of foreign material. Includes but is not limited to, plant parts of <i>Eucalyptus spp</i> (excluding gumnuts).       OM       NIL         • Ergot of any commodity except ryegrass ergot ( for which a tolerance may apply )       • Any other commercially unacceptable contaminant such as glass, metal, fertiliser, concrete.       •	ield Insects	Live or Dead	Max count	FI		15	30
Image: Solution of the problem is a substantially whole (more than half) snail shells, irrespective of size       Max count       SNL       I       Z         Summution of the problem is a substantially whole (more than half) snail shells, irrespective of size       Max count per 2 kg       GU       1       2         Summution of the problem is a substantially whole (more than half) snail shells, irrespective of size       Max count per 2 kg       GU       1       2         Objectionable Material       Entire Load       Entire Load       1       2         • Free from animal excreta, rodents (live or dead), live stored product insect pests       • Any toxic and / or noxious weed seeds prohibited by state laws against inclusion in stockfeed       OM       NIL         • A commercially unacceptable odour is defined as sour or musty odour that is not considered natural, which may or may not be physically unacceptable odour is defined as us or or musty odour that is not considered natural, which may or may not be physically to physically unacceptable contaminant such as glass, metal, fertiliser, concrete.       OM       NIL         • Ergot of any commodity except ryegrass ergot ( for which a tolerance may apply )       • Any other commercially unacceptable contaminant such as glass, metal, fertiliser, concrete.       •       •	Grasshoppers	s / Locusts Live or Dead	Max count	LO		2	4
Image: Section of any size and maturity level       Max count per 2 kg       GU       I         Image: Section of any size and maturity level       Entire Load       I         Image: Section of any size and maturity level       Entire Load       I         Image: Section of any size and maturity level       Entire Load       I         Image: Section of any size and maturity level       Entire Load       I         Image: Section of any size and maturity level       Entire Load       I         Image: Section of any size and maturity level       Image: Section of any size and maturity level       Image: Section of any size and maturity level         Image: Section of any size and maturity level       Image: Section of any size and maturity level       Image: Section of any size and maturity level       Image: Section of any size and maturity level         Image: Section of any commodity except ryegrass ergot (for which a tolerance may apply )       Image: Section of any size and maturity level and as glass, metal, fertiliser, concrete.       Image: Section of any size and section of any se			Max count	SNL		1	2
Dbjectionable Material       Entire Load         • Free from animal excreta, rodents (live or dead), live stored product insect pests       •         • Any toxic and / or noxious weed seeds prohibited by state laws against inclusion in stockfeed       •         • A commercially unacceptable odour is defined as sour or musty odour that is not considered natural, which may or may not be physically letectable through the presence of foreign material. Includes but is not limited to, plant parts of <i>Eucalyptus spp</i> (excluding gumnuts).       •         • Ergot of any commodity except ryegrass ergot ( for which a tolerance may apply )       •         • Any other commercially unacceptable contaminant such as glass, metal, fertiliser, concrete.       •		r to whole or nieces of any size and maturity level	Max count per 2 kg	GU	1		
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pomical Magiduan			<b></b>				