

**CSP – 7.2.1 LENTILS – WHOLE RED NO.1 GRADE
MINIMUM RECEIVAL STANDARD FARMER DRESSED**

PARAMETER	REQUIREMENTS	COMMENTS / VARIATIONS
Physical Characteristics	The Red Lentils shall be hard and well filled.	
Purity	97% Min by weight	Whole Red Lentils, Defective Red Lentils and Red Lentil seed coats.
Moisture	14% Max	----
Defective	4% Max by weight, includes 1% Max by weight Poor Seed Coat Colour, 1% Max by weight Poor Kernel Colour, and 3% Max by weight of Defectives other than Poor Colour, Contrasting Colour & Mould	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, whether broken or unbroken, loose seed coat, 3% blondes (Aldinga only) and all Red Lentil seed material falling through the 2mm slotted screen (Aldinga 2.2mm) – see Point 13 of Procedures.
Mould	1 grain Max per 200g	Mould (Field and / or Storage), Caked, Bin Burnt & Heat Damaged.
Varietal Restriction	1% Max by weight	Red Lentils not of the specified variety.
Poor Seed Coat Colour	1% Max by weight	Discoloured Red Lentils have excessive discolouration of the seed coat as per the GTA Visual Recognition Standards Guide. Includes any disease, frost and water staining.
Poor Kernel Colour	1% Max by weight	Discoloured Red Lentils have excessive discolouration of the kernel as per the GTA Visual Recognition Standards Guide. Includes any disease, frost and water staining, and green, brown, black, yellow, bleached and chalky white kernels.
Contrasting Colour	1% Max by weight	Contrasting colour of the seed coat in the same variety. Not classified as defective.
Foreign Material	3% Max by weight, includes 0.5% Max by weight Unmillable Material	Unmillable material and all vegetable matter other than Red Lentil seed material.
Unmillable Material	0.5% Max by weight (of which 0.3% Max by weight soil)	Soil, stones, sclerotes and non-vegetable matter. Please read important note re soil contamination – Point 14 of Procedures.
Snails	One (1) Max	Dead or alive. Whole or substantially whole (more than half) including bodies per 200g sample.
Field Insects	Fifteen (15) Max	Dead or alive per 200g sample. See Appendix C.
Grasshoppers & Locusts	Two (2) Max	Dead or alive per 200g sample. See Appendix C.
Foreign Seeds	2 cereal seeds Max	Cereal seeds exception only. See Appendix B for the remaining tolerance levels.
Objectionable Material	Nil tolerance	Includes Objectionable Odour, see Appendix A for more detail.
Ryegrass Ergot	Two (2) cms Max	Pieces laid end to end per 200g sample.

**CSP – 7.2.2 LENTILS – WHOLE RED NO.1 GRADE
MINIMUM EXPORT STANDARD FARMER DRESSED**

PARAMETER	REQUIREMENTS	COMMENTS / VARIATIONS
Physical Characteristics	The Red Lentils shall be hard and well filled.	
Purity	97% Min by weight	Whole Red Lentils, Defective Red Lentils and Red Lentil seed coats.
Moisture	14% Max	----
Defective	Container (bulk or bagged): 5% Max by weight Bulk vessel hold shipment: 10% Max by weight Both include Poor Seed Coat Colour and Poor Kernel Colour & Mould	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, whether broken or unbroken, loose seed coat, 3% blondes (Aldinga only) and all Red Lentil seed material falling through the 2mm slotted screen (Aldinga 2.2mm) - see Point 13 of Procedures.
Of which		
Mould	1% Max by weight*	Mould (Field and / or Storage), Caked, Bin Burnt & Heat Damaged.
Varietal Restriction	1% Max by weight	Red Lentils not of the specified variety.
Poor Seed Coat Colour	1% Max by weight	Discoloured Red Lentils have excessive discolouration of the seed coat as per the GTA Visual Recognition Standards Guide. Includes any disease, frost and water staining.
Poor Kernel Colour	1% Max by weight	Discoloured Red Lentils have excessive discolouration of the kernel as per the GTA Visual Recognition Standards Guide. Includes any disease, frost and water staining, and green, brown, black, yellow, bleached and chalky white kernels.
Contrasting Colour	1% Max by weight	Contrasting colour of the seed coat in the same variety. Not classified as defective.
Foreign Material	3% Max by weight, includes 0.5% Max by weight Unmillable Material	Unmillable material and all vegetable matter other than Red Lentil seed material.
Unmillable Material	0.5% Max by weight (of which 0.3% Max by weight soil)	Soil, stones, sclerotes and non-vegetable matter. Please read important note re soil contamination – see Point 14 of Procedures.
Snails	One (1) Max	Dead. Whole or substantially whole (more than half) including bodies per 200g sample.
Field Insects	Fifteen (15) Max	Dead per 200g sample. See Appendix C.
Grasshoppers & Locusts	Two (2) Max	Dead or alive per 200g sample. See Appendix C.
Foreign Seeds	2 cereal seeds Max	Cereal seeds exception only. See Appendix B for the remaining tolerance levels.
Objectionable Material	Nil tolerance	Includes Objectionable Odour, see Appendix A for more detail.
Ryegrass Ergot	Two (2) cms Max	Pieces laid end to end per 200g sample.

*** When not in conflict with Storage and Handling Agreement or Marketing Contract.
Please note that this Export Standard is in addition to the specific quarantine requirements of particular countries, as governed by Plant Export Operations. See Introduction.**

**CSP – 7.2.3 LENTILS – WHOLE RED NO.1 GRADE
MINIMUM EXPORT STANDARD MACHINE DRESSED**

PARAMETER	REQUIREMENTS	COMMENTS / VARIATIONS
Physical Characteristics	The Red Lentils shall be hard and well filled.	
Purity	99% Min by weight	Whole Red Lentils, Defective Red Lentils and Red Lentil seed coats.
Moisture	14% Max	----
Defective	Container (bulk or bagged): 3% Max by weight Bulk vessel hold shipment: 5% Max by weight Both include Poor Seed Coat Colour and Poor Kernel Colour & Mould	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, whether broken or unbroken, loose seed coat, 3% blondes (Aldinga only) and all Red Lentil seed material falling through the 2mm slotted screen (Aldinga 2.2mm) - see Point 13 of Procedures.
Of which		
Mould	1% by weight*	Mould (Field and / or Storage), Caked, Bin Burnt & Heat Damaged.
Varietal Restriction	1% Max by weight	Not of the specified variety.
Poor Seed Coat Colour	1% Max by weight	Discoloured Red Lentils have excessive discolouration of the seed coat as per the GTA Visual Recognition Standards Guide. Includes any disease, frost and water staining.
Poor Kernel Colour	1% Max by weight	Discoloured Red Lentils have excessive discolouration of the kernel as per the GTA Visual Recognition Standards Guide. Includes any disease, frost and water staining, and green, brown, black, yellow, bleached and chalky white kernels.
Contrasting Colour	1% Max by weight	Contrasting colour of the seed coat in the same variety. Not classified as defective.
Foreign Material	1% Max by weight, includes 0.1% Max by weight Unmillable Material	Unmillable material and all vegetable matter other than Red Lentil seed material.
Unmillable Material	0.1% Max by weight	Soil, stones, sclerotes and non-vegetable matter. Please read important note re soil contamination – see Point 14 of Procedures.
Snails	Nil tolerance	----
Field Insects	One (1) Max	Dead per 200g sample. See Appendix C. Includes Grasshoppers and/or Locusts.
Foreign Seeds	2 cereal seeds Max	Cereal seeds exception only. See Appendix B for the remaining tolerance levels.
Objectionable Material	Nil tolerance	Includes Objectionable Odour, see Appendix A for more detail.
Ryegrass Ergot	Two (2) cms Max	Pieces laid end to end per 200g sample.

** When not in conflict with Storage and Handling Agreement or Marketing Contract.*

Please note that this Export Standard is in addition to the specific quarantine requirements of particular countries, as governed by Plant Export Operations. See Introduction.

RECEIVAL STANDARD FARMER DRESSED

PARAMETER	REQUIREMENTS	COMMENTS / VARIATIONS
Physical Characteristics	The Red Lentils shall be hard and well filled.	
Purity	97% Min by weight	Whole Red Lentils, Defective Red Lentils and Red Lentil seed coats.
Moisture	14% Max	----
Defective	8% Max by weight, includes 3% Max by weight Poor Seed Coat Colour, 1% Max by weight Poor Kernel Colour and 5% Max by weight of Defectives other than Poor Colour, Contrasting Colour & Mould	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, whether broken or unbroken, loose seed coat, 3% blondes (Aldinga only) and all Red Lentil seed material falling through the 2mm slotted screen (Aldinga 2.2mm) - see Point 13 of Procedures.
Mould	1 grain Max per 200g	Mould (Field and / or Storage), Caked, Bin Burnt & Heat Damaged.
Varietal Restriction	1% Max by weight	Red Lentils not of the specified variety.
Poor Seed Coat Colour	3% Max by weight	Discoloured Red Lentils have excessive discolouration of the seed coat as per the GTA Visual Recognition Standards Guide. Includes any disease, frost and water staining.
Poor Kernel Colour	1% Max by weight	Discoloured Red Lentils have excessive discolouration of the kernel as per the GTA Visual Recognition Standards Guide. Includes any disease, frost and water staining, and green, brown, black, yellow, bleached and chalky white kernels.
Contrasting Colour	1% Max by weight	Contrasting colour of the seed coat in the same variety. Not classified as defective.
Foreign Material	3% Max by weight, of which 0.5% Max by weight Unmillable Material	Unmillable material and all vegetable other than Red Lentil seed material.
Unmillable Material	0.5% Max by weight (of which 0.3% Max by weight soil)	Soil, stones, sclerotes and non-vegetable matter. Please read important note re soil contamination – Point 14 of Procedures.
Snails	One (1) Max	Dead or alive. Whole or substantially whole (more than half) including bodies per 200g sample.
Field Insects	Fifteen (15) Max	Dead or alive per 200g sample. See Appendix C.
Grasshoppers & Locusts	Two (2) Max	Dead or alive per 200g sample. See Appendix C.
Foreign Seeds	2 cereal seeds Max	Cereal seeds exception only. See Appendix B for the remaining tolerance levels.
Objectionable Material	Nil tolerance	Includes Objectionable Odour, see Appendix A for more detail.
Ryegrass Ergot	Two (2) cms Max	Pieces laid end to end per 200g sample.

**CSP – 7.3.2 LENTILS – WHOLE RED NO.2 GRADE MINIMUM
EXPORT STANDARD FARMER DRESSED**

PARAMETER	REQUIREMENTS	COMMENTS / VARIATIONS
Physical Characteristics	The Red Lentils shall be hard and well filled.	
Purity	97% Min by weight	Whole Red Lentils, Defective Red Lentils and Red Lentil seed coats.
Moisture	14% Max	----
Defective	Container (bulk or bagged): 9% Max by weight Bulk vessel hold shipment: 14% Max by weight Both include Poor Seed Coat Colour and Poor Kernel Colour & Mould	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, whether broken or unbroken, loose seed coat, 3% blondes (Aldinga only) and all Red Lentil seed material falling through the 2mm slotted screen (Aldinga 2.2mm) - see Point 13 of Procedures.
Of which		
Mould	1% by weight*	Mould (Field and / or Storage), Caked, Bin Burnt & Heat Damaged.
Varietal Restriction	1% Max by weight	Red Lentils not of the specified variety.
Poor Seed Coat Colour	3% Max by weight	Discoloured Red Lentils have excessive discolouration of the seed coat as per the GTA Visual Recognition Standards Guide. Includes any disease, frost and water staining.
Poor Kernel Colour	1% Max by weight	Discoloured Red Lentils have excessive discolouration of the kernel as per the GTA Visual Recognition Standards Guide. Includes any disease, frost and water staining, and green, brown, black, yellow, bleached and chalky white kernels.
Contrasting Colour	1% Max by weight	Contrasting colour of the seed coat in the same variety. Not classified as defective.
Foreign Material	3% Max by weight, of which 0.5% Max by weight Unmillable Material	Unmillable material and all vegetable matter other than Red Lentil seed material. Includes empty seed pods.
Unmillable Material	0.5% Max by weight (of which 0.3% Max by weight soil)	Soil, stones, sclerotes and non-vegetable matter. Please read important note re soil contamination – see Point 14 of Procedures.
Snails	One (1) Max	Dead. Whole or substantially whole (more than half) including bodies per 200g sample.
Field Insects	Fifteen (15) Max	Dead per 200g sample. See Appendix C.
Grasshoppers & Locusts	Two (2) Max	Dead or alive per 200g sample. See Appendix C.
Foreign Seeds	2 cereal seeds Max	Cereal seeds exception only. See Appendix B for the remaining tolerance levels.
Objectionable Material	Nil tolerance	Includes Objectionable Odour, see Appendix A for more detail.
Ryegrass Ergot	Two (2) cms Max	Pieces laid end to end per 200g sample.

**CSP – 7.3.3 LENTILS – WHOLE RED NO.2 GRADE
MINIMUM EXPORT STANDARD MACHINE DRESSED**

PARAMETER	REQUIREMENTS	COMMENTS / VARIATIONS
Physical Characteristics	The Red Lentils shall be hard and well filled.	
Purity	99% Min by weight	Whole Red Lentils, Defective Red Lentils and Red Lentil seed coats.
Moisture	14% Max	----
Defective	Container (bulk or bagged): 7% Max by weight Bulk vessel hold shipment: 9% Max by weight Both include Poor Seed Coat Colour and Poor Kernel Colour & Mould	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, whether broken or unbroken, loose seed coat, 3% blondes (Aldinga only) and all Red Lentil seed material falling through the 2mm slotted screen (Aldinga 2.2mm) - see Point 13 of Procedures.
Of which		
Mould	1% by weight*	Mould (Field and / or Storage), Caked, Bin Burnt & Heat Damaged.
Varietal Restriction	1% Max by weight	Not of the specified variety.
Poor Seed Coat Colour	3% Max by weight	Discoloured Red Lentils have excessive discolouration of the seed coat as per the GTA Visual Recognition Standards Guide. Includes any disease, frost and water staining.
Poor Kernel Colour	1% Max by weight	Discoloured Red Lentils have excessive discolouration of the kernel as per the GTA Visual Recognition Standards Guide. Includes any disease, frost and water staining, and green, brown, black, yellow, bleached and chalky white kernels.
Contrasting Colour	1% Max by weight	Contrasting colour of the seed coat in the same variety. Not classified as defective.
Foreign Material	1% Max by weight, of which 0.1% Max by weight Unmillable Material	Unmillable material and all vegetable matter other than Red Lentil seed material. Includes empty seed pods.
Unmillable Material	0.1% Max by weight	Soil, stones, sclerotes and non-vegetable matter. Please read important note re soil contamination – see Point 14 of Procedures.
Snails	Nil tolerance	----
Field Insects	One (1) Max	Dead per 200g sample. See Appendix C. Includes Grasshoppers and/or Locusts.
Foreign Seeds	2 cereal seeds Max	Cereal seeds exception only. See Appendix B for the remaining tolerance levels.
Objectionable Material	Nil tolerance	Includes Objectionable Odour, see Appendix A for more detail.
Ryegrass Ergot	Two (2) cms Max	Pieces laid end to end per 200g sample.

PARAMETER	REQUIREMENTS	COMMENTS / VARIATIONS
Physical Characteristics	Split Lentils having a clean and bright appearance. The Lentils shall be milled from hard and well-filled whole Red Lentil seed.	
Purity	99.75% Min by weight	Split Red Lentils, whole Red Lentils, Broken & Kibbled and Caps.
Moisture	14% Max	----
Mould	1% by weight*	Mould (Field and / or Storage), Caked, Bin Burnt & Heat Damaged.
Poor Colour	0.25% Max by weight	Kernel that is distinctly off colour from the characteristic colour of the predominating class. Includes kernels that are brown, black, green, yellow or bleached as per the GTA Visual Recognition Standards Guide.
Chalky White Disease	0.25% Max by weight	Kernels that have a distinct chalky white lesion as per the GTA Visual Recognition Standards Guide.
Caps	0.25% Max by weight	Caps are those seed coats adhering to split or broken seed.
Whole Lentils with a missing seed coat	5% Max by weight	Whole red lentils with a missing seed coat
Broken & Kibbled	5% Max by weight, Northfield - 2.78 mm round hole All other varieties - 3 mm round hole	Red Lentil seed material falling through the screen - see Point 13 of Procedures.
Foreign Material	0.25% Max by weight	Unmillable material (i.e. includes soil, stones, sclerotes and non-vegetable matter) and all vegetable matter other than Red Lentil seed material including detached seed coats. Please read important note re soil contamination – see Point 14 of Procedures.
Snails	Nil tolerance	----
Field Insects	Nil tolerance	See Appendix C. Includes Grasshoppers &/or Locusts.
Foreign Seeds	2 cereal seeds Max	Cereal seeds exception only. See Appendix B for the remaining tolerance levels.
Objectionable Material	Nil tolerance	Includes Objectionable Odour, see Appendix A for more detail.
Ryegrass Ergot	Nil tolerance	----

*** When not in conflict with Storage and Handling Agreement or Marketing Contract.
Please note that this Export Standard is in addition to the specific quarantine requirements of particular countries, as governed by Plant Export Operations. See Introduction.**

PARAMETER	REQUIREMENTS	COMMENTS / VARIATIONS
Physical Characteristics	Split Lentils having a clean and bright appearance. The Lentils shall be milled from hard and well-filled whole Red Lentil seed.	
Purity	99.5% Min by weight	Split Red Lentils, whole Red Lentils, Broken & Kibbled and Caps.
Moisture	14% Max	----
Mould	1% by weight*	Mould (Field and / or Storage), Caked, Bin Burnt & Heat Damaged.
Poor Colour	0.25% Max by weight	Kernel that is distinctly off colour from the characteristic colour of the predominating class. Includes kernels that are brown, black, green, yellow or bleached as per the GTA Visual Recognition Standards Guide.
Chalky White Disease	0.25% Max by weight	Kernels that have a distinct chalky white lesion as per the GTA Visual Recognition Standards Guide.
Caps	0.5% Max by weight	Caps are those seed coats adhering to split or broken seed.
Whole Lentils with a missing seed coat	5% Max by weight	Whole red lentils with a missing seed coat.
Broken & Kibbled	5% Max by weight, Northfield - 2.78 mm round hole All other varieties - 3 mm round hole	Red Lentil seed material falling through the screen - see Point 13 of Procedures.
Foreign Material	0.5% Max by weight, includes 0.3% Max by weight of soil	Unmillable material (i.e. includes soil, stones, sclerotes and non-vegetable matter) and all vegetable matter other than Red Lentil seed material, including detached seed coats Please read important note re soil contamination – see Point 14 of Procedures..
Snails	Nil tolerance	----
Field Insects	Nil tolerance	See Appendix C. Includes Grasshoppers &/or Locusts.
Foreign Seeds	2 cereal seeds Max	Cereal seeds exception only. See Appendix B for the remaining tolerance levels.
Objectionable Material	Nil tolerance	Includes Objectionable Odour, see Appendix A for more detail.
Ryegrass Ergot	Nil tolerance	----

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PARAMETER	REQUIREMENTS	COMMENTS / VARIATIONS
Physical Characteristics	Split Lentils having a clean and bright appearance. The Lentils shall be milled from hard and well-filled whole Red Lentil seed.	
Purity	99% Min by weight	Split Red Lentils, whole Red Lentils, Broken & Kibbled and Caps.
Moisture	14% Max	----
Mould	1% by weight*	Mould (Field and / or Storage), Caked, Bin Burnt & Heat Damaged.
Poor Colour	0.25% Max by weight	Kernel that is distinctly off colour from the characteristic colour of the predominating class. Lentils which are green, brown, black or bleached as per the GTA Visual Recognition Standards Guide.
Poor Colour (yellow)	2% Max by weight	Yellow kernel that is distinctly off colour from the characteristic colour of the predominating class as per the GTA Visual Recognition Standards Guide.
Chalky White Disease	0.25% Max by weight	Kernels that have a distinct chalky white lesion as per the GTA Visual Recognition Standards Guide.
Caps	2% Max by weight	Caps are those seed coats adhering to split or broken seed.
Whole Lentils with a missing seed coat	5% Max by weight	Whole red lentils with a missing seed coat.
Broken & Kibbled	5% Max by weight, Northfield - 2.78 mm round hole All other varieties - 3 mm round hole	Red Lentil seed material falling through the screen - see Point 13 of Procedures.
Foreign Material	1% Max by weight	Unmillable material (i.e. includes soil, stones, sclerotes and non-vegetable matter) and all vegetable matter other than Red Lentil seed material, including detached seed coats. Please read important note re soil contamination – see Point 14 of Procedures.
Snails	Nil tolerance	----
Field Insects	Nil tolerance	See Appendix C. Includes Grasshoppers &/or Locusts.
Foreign Seeds	2 cereal seeds Max	Cereal seeds exception only. See Appendix B for the remaining tolerance levels.
Objectionable Material	Nil tolerance	Includes Objectionable Odour, see Appendix A for more detail.
Ryegrass Ergot	Nil tolerance	----

*** When not in conflict with Storage and Handling Agreement or Marketing Contract.
Please note that this Export Standard is in addition to the specific quarantine requirements of particular countries, as governed by Plant Export Operations. See Introduction.**