LENTIL Receival Standards Season 2023/2024

The lentils shall be of the CURRENT season and be hard and well filled. NOTE: Viterra DO NOT have varietal segregations for all Lentil varieties. The following standards are based on Pulse Australia Standard CSP – 7.2.1 and apply to Lentil receivals for ALL clients delivering into Viterra.



ı				NETWORK		
	DOOEN					
	NIPT1, NUGT1, HAL1, LR1	NIPTC, I	NUG	TC, HALC, LI	RC	

	pply to Lentin receivals for ALL clients delivering into viteria.			NIPT1, NUGT1, HAL1, LR1	NIPTC, NUGTC, HALC, LRC		
CATEGO	DRY						
EST WEIGHT		TW	100				
MOISTURE Max %				14.0			
OTAL DEFEC	CTIVE of which	Max % by weight	TDG	4.0	11.0		
	DEFECTIVE of which	Max % by weight	DG	4.0	10.0		
	WRINKLED	Max % by weight	WR	of which	5.0		
	VARIETAL ADMIXTURE	Max % by weight	VA	1	.0		
	POOR COLOUR SEED COAT	Max % by weight	PCS	1	.0		
	POOR COLOUR KERNEL	Max % by weight	РСК	1	.0		
CONTRASTING COLOUR Max % by weight			CON	1.0			
SEVERELY DAMAGED Max % by weight			SD	0.5			
TOTAL FOREIGN of which		Max % by weight	TF	3.0 5.0			
	UNMILLABLE MATTER of which	Max % by weight	SA	().5		
	EARTH / SAND / SOIL	Max % by weight	EAP	().3		
STONES	part of Unmillable Matter (SA) Ensure they don't exceed 0.5% by weight	Count / 100 grams	SE	Record the number			
CONTAN	MINANTS						
_	eed Contaminants ies to whole seeds or their equivalent in pieces per 100 grams. Tolerances stated in	the table refer to the total of all seeds nan	ned in each	type *EYCEPT for Type 1 which s	are tolerances for individual sees		
	ated cleaning grades tolerance	the table refer to the total of all seeds half	neu in each	type, EXCELLION Type I WINCHTE	ire tolerances for individual seed		
ype 1*	Colocynth, Double Gees/Three Cornered Jack, Jute, Long Head Poppy, Mexicar Poppy , Horned Poppy, Wild Poppy	n Poppy, New Zealand Spinach, Field	S1*	2	10		
ype 2	Castor Oil Plant, Coriander, Crow Garlic / Wild Garlic, Darling Pea, Opium Popp John's Wort, Parthenium Weed	y, Ragweed, Rattlepods, Starburr, St.	S2	NIL			
уре За	Bathurst Burr, Caltrop / Cats head / Bulls head, Cape Tulip, Cottonseed, Dodder,	, Noogoora Burr, Thornapple	3A	1	5		
ype 3b	Vetch Tare, Vetch Commercial		3B	1	15		
уре 3с	Blue Heliotrope, Common Heliotrope		3C	2	10		
ype 4	Field Bindweed, Cutleaf Mignonette, Darnel (Drake seed), **Hexham Scent/ Mei Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle, ** Hexham Sce odour is present		S 4	5	30		
ype 5	Creeping Knapweed / Russian Knapweed, Salvation Jane/Patterson's Curse, Se	esbania Pea	S 5	10	20		
ype 6	Colombus Grass, Johnson Grass, Saffron Thistle, Clover (Pods), Lucerne (Pods Muskweed (Pods), Wild Radish (Pods), Trefoil (Pods) (Pods refer to whole pods or part thereof)), Marshmallow (Pods), Medic (Pods),	S6	3	15		
of which	Wild Radish (Pods)		WRP	3	15		
уре 7а	Chickpea, Corn, Cowpea, Broad Bean, Faba Bean, Lupin, Maize (where applica	ble), Pea (Field), Soybean, Mungbean	7A	5	25		
ype 7b	Bifora Testiculata, Australian Bindweed, Black Bindweed, Brome Grass, Oats (B on Stalk, Sheep Weed, Three Horned Bedstraw, Turnip Weed and all other forei part of small foreign seeds		7B	5 25			
of which	Barley (2 row), Barley (6 row), Durum, Oats (Common), Rice, Rye (Cereal), Sorg	ghum (Grain), Triticale, Wheat	FG	1	5		
уре 7с	Safflower, Sunflower		7C		<u>1</u> 1		
Type 8	Bellvine		S8		50		
	Seed not specified in types 1-8	Max % by weight	SS	0.6			
OTHER (CONTAMINANTS						
Ryegrass Ergot		Max length / 100 grams	RE	1	cm		
ield Insects	Live or Dead	Max count / 100 grams	FI		8		
Grasshoppers /		Max count / 100 grams	LO		1		
Snails - Round and/or Conical (Live or Dead) Tolerances refer to whole bodies, substantially whole (more than half) snail shells, irrespective of size Max count / 100 grams			SNL	1			
Gumnut Tolerances refer to whole or pieces of any size and maturity level Max count per 2.5 litres		GU	1				
Objectionable M		Entire Load					
Free from anir	mal 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 commerciall detectable thro	lly unacceptable odour is defined as sour or musty odour that is not considered natural, which may or ough the presence of foreign material. Includes but is not limited to, plant parts of Eucalyptus spp (ex	ОМ	N	IIL			
Ergot of any co	commodity except ryegrass ergot (for which a tolerance may apply)						
Any other com	nmercially unacceptable contaminant such as glass, metal, fertiliser, concrete.						
Chemical Resid	dues	Entire Load					
Residues of any ch	hemical compound not approved, or used in contravention of the label or chemicals in excess of the	MRL (refer information on declaration)	CR	N	IIL		