



Purity  Moisture  Test Weight	Min % by Weight			
Test Weight		<b>VARP</b>	97	97
	Max %	MO	14	14
	Grams	TWP	200	200
Foreign Material (All Foreign Matter other than Lentils) of which	Max % by Weight	TFP	3.0	3.0
Unmillable Material (Includes soil, sclerotes & other non-vegetable matter) of which	Max % by Weight	SAP	0.5	0.5
Earth / Sand / Soil	Max % by Weight	EAP	0.3	0.3
DEFECTIVE SEEDS - Tolerances apply to a 200g sample				
Defective (Includes pods containing lentils) of which	Max % by Weight	DG	4.0	8.0
Varietal Admixture (Red Lentils not of the specified variety)	Max % by Weight	VA	1.0	1.0
Poor Seed Coat Colour (Includes Fungal Affected)	Max % by Weight	PCS	1.0	3.0
Poor Kernel Colour (Includes Fungal Affected)	Max % by Weight	PCK	1.0	1.0
Severely Damaged: Mould, Heat Damaged / Burnt, or Other Serious Visual Defects	Max by Count	MS	1	1
Contrasting Colour	Max % by Weight	CC	1.0	1.0
SEED CONTAMINANTS - Max by Count - Tolerances apply to seeds per 200g				
Type 1 Colocynth, Double Gee/Spiny Emex/Three Corner Jack, Jute, Long Head Poppy, Mexican Poppy, New Zealand, Spinach, Poppy(Field), Poppy(horned), Wild Poppy	Individual Seeds	S1	4	4
<b>Type 2</b> Caster Oil Plant, Coriander, Crow Garlic (Wild Garlic), Darling Pea, Opium Poppy, Ragweed, Rattlepods, Starburr, St. Johns Wort, Parthenium Weed	Seeds in Total	S2	Nil	Nil
<b>Type 3a</b> Bathurst Burr, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple	Seeds in Total	3A	1	1
Type 3b Vetch(Tare), Vetch(Commercial)	Seeds in Total	3B	2	2
Type 3c Heliotrope(Blue). Heliotrope(Common)	Seeds in Total	3C	4 seeds 1 pod	4 seeds 1 pod
<b>Type 4</b> Bindweed, Cutleaf Mignonette, Darnel, Hexham Scent or Meliot (King Island), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle	Seeds in Total	S4	10	10
Type 5 Knapweed(creeping)/Knapweed(Russiona, Sesbania Pea, Pattersons Curse/Salvation Jane	Seeds in Total	<b>S5</b>	20	20
Type 6 Clover(Pods), Columbus Grass, Johnson Grass, Lucerne(Pods, Marshmallow(pods), Medic(Pods), Muskweed(Pods), Saffron Thistle, Sow Thistle(Heads), Trefoil(Pods), Wild Raddish(Pods)	Seeds in Total	S6	5	5
Type 7a Adzuki Beans, Broad beans, Chickpeas(Desi/Kabuli), Corn, Cowpea, Faba Beans, Lupin, Mung Beans, Peas(Field), Pigeon Peas, Soybean  Type 7b Bindweed(Australian), Bindweed(Black), Carrot Weed, Durum, Oats(Black/Wild), Oats(Sand),	Seeds in Total	7A	10	10
Ryegrass on Stalk, Turnip Weed Pods	Seeds in Total	7B	10	10
Type 7c Safflower, Sunflower	Seeds in Total	7C	1	1
Type 8 Bellvine	Seeds in Total	S8	100	100
Cereal Seeds Wheat, Durum, Barley, Oats (common), Sorghum, Triticale, Cereal Rye, Maize, Rice	Seeds in Total	OC	2	2
Small Foreign Seeds – seeds not listed in Types 1-8 or Cereal Seeds	Max % by Weight	SSP	0.6	0.6
OTHER CONTAMINANTS	NAAV	011		
Snails (dead or alive)	MAX count	SN	1	1
Field Insects (dead or alive)	MAX count	FI	15	15
Grasshoppers and Locusts (dead or alive)	MAX count	GH	2	2
Ryegrass Ergot	cm in length	RE	2.0	2.0
Gumnuts (Whole or pieces of any size & maturity level)	Max count per 2kg	GU	1	1
OBJECTIONABLE MATERIAL - NIL Tolerance Entire Load				
Including:  Animal excreta, rodents (live or dead), live stored product insect pests  Any chemical not registered for use on Pulses or used in excess of legal tolerances or in exce  Any pickling compounds / seed dressings or any fungicide added to the Pulses as a seed dre  Any tainting agents and / or contaminants imparting an odour not normally associated with Pul  objectionable odour / or an odour not normally associated with Pulses.  Ergot of any commodity except ryegrass ergot (for which a tolerance may apply)  Any other commercially unacceptable contaminant such as glass, metal, fertiliser, concrete	essing.	ОМ	Nil	Nil
Crada Nama				
Grade Name Accepted Varieties  NIDT1 Nipper Herald XT, Hurricana XT, DRA, Highland XT, DRA, Lightning C	NA Thursday CIA			
NIPT1 Nipper, Herald XT, Hurricane XT PBA, Highland XT PBA, Lightning G HAL1 Hallmark XT PBA	JIA, TRUNGER GIA			
FLA1 Flash PBA				
NUGT1 Nugget, Bolt PBA, Blitz PBA, Ace PBA, Kelpie XT PBA, Leader GIA				