Lupin Receival Standards
2011 / 2012 Season

Quality Parameter		CODE	LUPN
Purity	Min %(by weight in 200 gms)		97
Moisture	% max	**MO**	14.0
Defective Material *of which*;	Max %(by weight in 200 gms)	**DG**	7.0
*** Lupins Yellow, Reddish / Tan Coloured**	Max (count per 200 gms)	**DL**	36
***Phomopsis Affected Lupins** (grey mould discolouration of the seed coat)	Max (count per 200 gms)	**PL**	17
***Bitter Dark Seeded Lupins**	Max (count per 200 gms)	**BD**	2
Mould (Field or Storage), Bin burnt, Heat damaged grains	Max Entire load	**BB**	NIL
Foreign Material *of which*	Max %(by weight in 200 gms)	**TF**	3.0**
Unmillable Matter *of which*	Max %(by weight in 200 gms)	**SA**	0.5
Soil	Max %(by weight in 200 gms)	**EA**	0.3
****Wild Radish**	Max %(by weight in 200 gms)	**WR**	2
Snails - DEAD or ALIVE	Max (count per 200 gms)	**SN**	1
Field Insects – DEAD or ALIVE *of which*;	Max (count per 200 gms)	**FI**	15
Grasshopper or Locust	Max (count per 200 gms)	**GH**	2
Ryegrass Ergot – total length of all pieces laid end to end	Max length in 200 gms	**RE**	2 cm
Small Foreign Seeds – see CCM Section 9 for complete list	Max %(by weight in 200 gms)	**SS**	0.6

FOREIGN SEED CONTAMINANTS

Count per 200 grams ***Type 1 Individual Seed Basis**

		CODE	COUNT / 200gms
Type 1*	Colocynth, Double Gees/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, New Zealand Spinach, Parthenium Weed, Poppy (Field), Poppy (Horned), Wild Poppy	**S1***	4
Type 2	Castor Oil Plant, Coriander, Crow Garlic/Wild Garlic, Darling Pea, Opium Poppy, Ragweed, Rattlepods, Starburr, St. John's Wort	**S2**	NIL
Type 3A	Bathurst Burr, Caltrop/Cats head/Bulls head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple	**3A**	1
Type 3B	Vetch (tare and commercial)	**3B**	2
Type 3C	Heliotrope (blue and common)	**3C**	4
Type 4	Bindweed (Field), Cutleaf Mignonette, Darnel (Drake seed), Hexham Scent (Melilotus)[1], Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle **[1] Hexham scent may only be received if there is no discernible tainting odour imparted on the grain**	**S4**	10
Type 5	Knapweed (Creeping), Knapweed (Russian), Salvation Jane/Pattersons Curse, Sesbania Pea	**S5**	20
Type 6	Colombus Grass, Johnson, Grass, Saffron Thistle, Clover (Pods), Lucerne (Pods), Marshmallow (Pods), Medic (Pods), Muskweed (Pods), Wild Radish (Pods), Trefoil (Pods) **(Pods refer to whole pods or part thereof)**	**S6**	5
Type 7A	Chickpea, Corn, Cowpea, Broad Bean, Faba Bean, Lentil, Lupin, Maize (where applicable), Soybean	**7A**	10
Type 7B	Barley(2 row), Barley (6 row), Bifora Testiculata, Bindweed (Australian), Bindweed (Black), Brome Grass, 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 all other foreign seeds not listed and not part of small seeds	**7B**	10
Type 7C	Safflower, Sunflower	**7C**	1
Type 8	Bellvine	**S8**	100
Objectionable Material	• Free from animal excreta, rodents (live or dead), live stored product insect pests • Any chemical not registered for use on pulses or in excess of legal tolerances, pickling compounds / seed dressings or any fungicide added to the pulse as a seed dressing. • Any toxic and / or noxious weed seeds prohibited by state laws against inclusion in stockfeed • Any tainting agents and / or contaminants imparting an odour not normally associated with that pulse, any commercially objectionable odour / or an odour not normally associated with the pulse. • Any other commercially unacceptable contaminant such as glass, metal, fertiliser, concrete.	**OM**	NIL

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