2026/27 Lupin Receival Standards Limits

* Direct any queries regarding these Receival standards to the local Quality Specialist.
* Copies of the most up to date Receival standards can be downloaded from LoadNet®.

Date: 11/09/2026

2. INFRATEC ANALYSIS			LUP1	LUPDEC
Protein		**Minimum %**	No Limit	No Limit
Moisture Content		**Maximum %**	14	14
Temperature		**Maximum %**	No Limit	No Limit
3. DEFECTIVE SEEDS ASSESSMENT 5 BLACK PLASTIC MEASURES		**Maximum Count**	**LUP1**	**LUPDEC**
Discoloured	Seeds with a yellow to dark brown colour. Blue or green tinge lupins are acceptable		18	18
Insect Damaged	Seeds with any visible insect damage i.e., holes		60	60
Fully Decoated/ Split Lupins	The seed covering has been completely removed; 2 halves are counted as 1		60	60
4. FOREIGN MATERIAL ASSESSMENT 200 GRAMS				
4.1 FOREIGN MATERIAL ASSESSMENT Less than 6 GRAMS		**Maximum Weight**	**LUP1**	**LUPDEC**
Other Seeds/Foreign Material			6%	6%
Other Seeds/Foreign Material	All non-lupin material plus Albus lupins, lupin plant and seed material, all other grains & weed seeds		12g	12g
4.2 FOREIGN MATERIAL ASSESSMENT More than 6 GRAMS		**Maximum Weight**	**LUP1**	**LUPDEC**
Shrivelled/Distorted Seeds	Grains are smaller, severely distorted and/or shrunken. Seed coats may show discolouration.	**Maximum %** **Maximum gms**	3% 6g	3% 6g
Small Foreign Seeds	Ryegrass, Canary Seed, Turnip, Canola, Dock Seed, Radish Seed	**Maximum %** **Maximum gms**	2% 4g	2% 4g
5. 200 GRAM COUNT		**Maximum Count**	**LUP1**	**LUPDEC**
Severely Damaged Grains	Mould, heat damaged/burnt or other serious visual defects. Grain appears dark brown or blackened, including under the seed coat.		1	1
Type 1 Seeds	Sunflower, Safflower, Variegated Thistle		1	1
Type 2 Seeds	Saffron Thistle		3	3
Type 3 Seeds	Doublegees		8	8
Bitter Variety Lupins	Includes bitter yellow lupins, blue lupins, Borre lupins. Identifiable by darker colour		2	2
Yellow Lupins	Variety of lupins with 'soybean' appearance		30	30
Sappy Green Grains/Sprouted Lupins	Sprouted Lupins have split seed coat and emerged root		5	5
Field Insects	(Live or Dead) Grasshoppers, Woodbugs, Ladybirds, Pea/Native Weevils, Army worms.		15	15
Whole Snail Shells	(Live or Dead) Fragments acceptable		5	5
Dead Grain Insects			5	5
Fungus Beetles	Live or dead		1	1
Unmillable Material	Sand, Stones	**Maximum gms**	0.2g	0.2g
	REMOVE AND MEASURE	**Maximum Limits**	**LUP1**	**LUPDEC**
Sticks		**Maximum Length** **Maximum Diameter**	3 cm 1 cm	3 cm 1 cm
Ryegrass Ergot/Lupin Sclerotes	Purple to black fungal body with white inside, hard and fractures easily	**Maximum Length**	2.5cm	2.5cm

Uncontrolled when printed