

**OAT RECEIVAL STANDARDS –
2001/2002 SEASON REFERENCE CHART**



PARAMETER			BINNED GRADE			
Test	Code	Grade code	Prime milling oat	Milling oat no. 1	Feed no. 1	Feed no. 2
			POAT	MOAT (MOA)	FOAT (FOA)	FOA2 (FO2)
Variety	VR		EURO	Echidna, Euro, Swan, Dalyup, Mortlock, West, Murray, Pallinup	All varieties except Saia, NZ Cape and Mortgage Lifter	All varieties except Saia, NZ Cape and Mortgage Lifter
Moisture	MO	(max %)	12	12.5	12.5	12.5
Test weight	TW	min	52.5kg/hl	51.0kg/hl	48.0kg/hl	47.5kg/hl
Total impurities of which		Max % by weight	5.0			
Screenings Below the 2.0mm screen	SC	Max % by weight	5.0	10	20	40
Unmillable Above	SA	Max % by weight	2.0			
Total Foreign	TF	Max % by weight	2.0			
Other Oat Varieties	VA	Max % by weight	Nil	10	No limit	No limit
WEED SEED						
Small weed seeds	SW	Max % by volume	0.5	0.5	3.0	5.0
Melilotus Coriander or Garlic.		Max % by volume	Nil	Nil	Nil	Nil
Large weed seeds	LW	Max by count from ½ litre	4	10	40	65
Three corner jacks	TJ	Max no per 1/2 litre	Nil	Nil	5	5
Heliotrope count above or below screen	53	Max no per 1/2 litre	4 seeds or 1 pod	4 seeds or 1 pod	15	25
Black or Wild Oats	BW	Max per ½ litre	Nil	40	125	125
Foreign grain	FG	Max % by 200 grains	1.0	1.0	5.0	20.0
DEFECTIVE GRAINS						
Shot Grain	SH	Max % by 200 grains	Nil	Nil	No limit	No limit
Sprouted Grain	SP		Nil	Nil	1.0	1.0
Green Oats	GO	Max % by 200 grains	1.0	5.0	No limit	No limit
Weather stained grains	WG	Max % by 200 grains	5.0	5.0	20.0	30.0
Weather stained kernels	WK	Max % by 200 grains	NIL	NIL	20.0	20.0
SNAILS Round	SNR	(max units per 1/2 litre)	2	2	3	4
Conical	SNC					
INSECTS		(max units per ½ litre)	Nil	Nil	Nil	Nil
Grain Live						
Pea Weevil			Nil	Nil	Nil	Nil
Field – Live/Dead	FI	(max units ½ litre)	3	3	3	3
Dead Grain Insects	DI	(max units ½ litre)	5	5	5	5