



GIWA Standards Review 2018

CONFIRMED Grain Standards Changes Western Australia 2018/19 and 2019/2020

	GIWA STANDARDS REVIEW 2018 CONFIRMED CHANGES TO TOLERANCES	CURRENT 2018/2019	CONFIRMED 2018/19	CONFIRMED 2019/2020
1	BARLEY: DISTORTED GRAIN ASSESSMENT METHOD (AS IS, ABOVE A 2.5mm SLOTTED SCREEN) Malt 1 Malt 2 BFED1, BFDEC BFED2	1 per 100 seeds (1%) 2 per 100 seeds (2%) 7 per 100 seeds (7%) 15 per 100 seeds (15%)	20 per 400 seeds (5%) 30 per 400 seeds (7%) 45 per 400 seeds (11%) 80 per 400 seeds (20%)	20 per 400 seeds (5%) 30 per 400 seeds (7%) 45 per 400 seeds (11%) 80 per 400 seeds (20%)
2	BARLEY: SNAILS IN BFED1 AND BFDEC	2 per ½ L sample SNAIL = WHOLE SNAIL SHELLS	2 per ½ L sample SNAIL = WHOLE SNAIL SHELLS	1 per ½ L sample SNAIL = MORE THAN HALF A SNAIL SHELL
3	BARLEY: MALT BARLEY PROTEIN UPPER LIMIT INCREASE ALL MALT 1 GRADES	12.5%	12.8%	12.8%
4	CANOLA: SNAIL TOLERANCE CAN1 CAG1 AND CAN2 CAG2			
	Snails < 10mm	Admixture	Admixture	1 per 500g sample
5	CANOLA: INTRODUCTION CAGS/CANS SNAIL OFF-GRADE	N/A	N/A	10 per 500g sample
6	OATS: OAT2 SCREENINGS	N/A	N/A	15%
7	OATS: OAT2 GROAT COUNT	144 per 2 BPMs	144 per 2 BPMs	72 per 2 BPMs
8	OATS CHEMICAL RESIDUE STATEMENT (REFLECTS CURRENT PRACTICE)			
	“Chemicals not registered for oats (entire load). Nil tolerance of any residues of any chemical compound not registered for Oats, or used in contravention of the labelled instructions, or in excess of the registered MRL”	N/A	Statement as proposed	Statement as proposed

Following the GIWA Standards Review 2018, confirmed changes for the Western Australian bulk receival standards for the 2019/2020 harvest appear above, unless indicated otherwise and deemed not to have a production impact to growers. Current WA bulk receival standards can be found at <http://www.giwa.org.au/standards>

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