



Eggs Annual Results 2012-2013

Chemical	Matrix	LOR (mg/kg)	Aust. Std (mg/kg)	Number of samples tested	Analytical findings (number of detections)	
					> LOR ≤ Aust. Std	> Aust. Std
AHD	Whole	0.0004	Not Set	25	0	0
aldrin and dieldrin	Whole	0.02	0.1	60	0	0
amoxicillin	Whole	0.01	0.01	30	0	0
AMOZ	Whole	0.000077	Not Set	25	0	0
ampicillin	Whole	0.01	Not Set	30	0	0
amprolium	Whole	0.01	4	30	0	0
AOZ	Whole	0.000072	Not Set	25	0	0
apramycin	Whole	0.4	Not Set	30	0	0
avilamycin	Whole	0.1	Not Set	30	0	0
benzyl G penicillin	Whole	0.01	Not Set	30	0	0
ceftiofur	Whole	0.2	Not Set	30	0	0
cefuroxime	Whole	0.05	Not Set	30	0	0
cephalonium	Whole	0.05	Not Set	30	0	0
chloramphenicol	Whole	0.0001	Not Set	30	0	0
chlordane	Whole	0.02	0.02	60	0	0
chlortetracycline	Whole	0.02	0.2	30	0	0
cloxacillin	Whole	0.1	Not Set	30	0	0
DDT	Whole	0.05	0.5	60	0	0
dicofol	Whole	0.01	Not Set	60	0	0
dihydrostreptomycin	Whole	0.1	Not Set	30	0	0
dimetridazole	Whole	0.0001	Not Set	25	0	0
doxycycline	Whole	0.05	Not Set	30	0	0
endosulfan	Whole	0.02	0.02	60	0	0
endrin	Whole	0.01	Not set	60	0	0
erythromycin	Whole	0.05	Not Set	30	0	0
florfenicol	Whole	0.0038	Not Set	30	0	0
gentamycin	Whole	0.1	Not Set	30	0	0
halofuginone	Whole	0.01	Not Set	30	0	0



Chemical	Matrix	LOR (mg/kg)	Aust. Std (mg/kg)	Number of samples tested	Analytical findings (number of detections)	
					> LOR ≤ Aust. Std	> Aust. Std
HCB	Whole	0.02	1	60	0	0
HCH	Whole	0.02	0.1	60	0	0
heptachlor	Whole	0.02	0.05	60	0	0
HMMNI	Whole	0.0001	Not Set	25	0	0
lasalocid	Whole	0.01	0.05	30	0	0
lincomycin	Whole	0.05	0.2	30	0	0
lindane	Whole	0.02	0.1	60	0	0
maduramicin	Whole	0.01	Not Set	30	0	0
methoxychlor	Whole	0.02	Not Set	60	0	0
metronidazole	Whole	0.0001	Not Set	25	0	0
mirex	Whole	0.02	Not Set	60	0	0
monensin	Whole	0.01	Not Set	30	0	0
narasin	Whole	0.01	Not Set	30	0	0
neomycin	Whole	0.05	0.5	30	0	0
nicarbazin	Whole	0.01	Not Set	30	0	1
oleandomycin	Whole	0.5	Not Set	30	0	0
oxytetracycline	Whole	0.05	Not Set	30	0	0
ronidazole	Whole	0.0001	Not Set	25	0	0
salinomycin	Whole	0.01	0.02	30	0	0
SEM (semicarbazide)	Whole	0.00041	Not Set	25	0	0
semduramycin	Whole	0.01	Not Set	30	0	0
streptomycin	Whole	0.1	Not Set	30	0	0
sulfachloropyridazine	Whole	0.02	Not Set	30	0	0
sulfadiazine	Whole	0.02	0.02	30	0	0
sulfadimethoxine	Whole	0.02	Not Set	30	0	0
sulfadimidine	Whole	0.02	0.01	30	0	0
sulfadoxine	Whole	0.02	Not Set	30	0	0
sulfafurazole	Whole	0.02	Not Set	30	0	0
sulfamerazine	Whole	0.02	Not Set	30	0	0



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					> LOR ≤ Aust. Std	> Aust. Std
sulfamethoxazole	Whole	0.02	Not Set	30	0	0
sulfamethoxydiazine	Whole	0.02	Not Set	30	0	0
sulfamethoxypyridazine	Whole	0.02	Not Set	30	0	0
sulfapyridine	Whole	0.02	Not Set	30	0	0
sulfaquinoxaline	Whole	0.02	0.01	30	0	0
sulfathiazole	Whole	0.02	Not Set	30	0	0
sulfatroxazole	Whole	0.02	Not Set	30	0	0
tetracycline	Whole	0.05	Not Set	30	0	0
thiamphenicol	Whole	0.0029	Not Set	30	0	0
tilmicosin	Whole	0.2	Not Set	30	0	0
tulathromycin	Whole	0.3	Not Set	30	0	0
tylosin	Whole	0.1	0.2	30	0	0

LOR = Limit of reporting; Aust. Std = Australian Standard.

Not set - No standard has been set for the chemical in the edible matrix and any detection is a contravention of the Australia New Zealand Food Standards Code.

No Limit - No standard applicable for the contaminant. The 'as low as reasonably achievable' principle applies. Detections at low levels are allowable.

n/a - Australian Standard does not apply. No limit set or defined.