



Australian Government

Department of Agriculture,
Fisheries and Forestry

Almond residue testing annual datasets 2024-25

National Residue Survey (NRS), Department of Agriculture, Fisheries and Forestry

Dataset abbreviations

LOR Limit of reporting.

MRL Maximum Residue Limit.

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

not defined Standards are not defined in inedible matrixes (urine, retina and faeces).

not set No Australian 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.

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Table 1: ANTHELMINTICS

Chemical	Matrix	LOR (mg/kg)	MRL (mg/kg)	Number of samples tested	>½MRL to ≤MRL	>MRL
abamectin	Whole	0.01	0.01	138	0	0
emamectin	Whole	0.005	not set	138	-	-
fluensulfone	Whole	0.01	not set	138	-	-

Table 2: CONTAMINANTS

Chemical	Matrix	LOR (mg/kg)	MRL (mg/kg)	Number of samples tested	>½MRL to ≤MRL	>MRL
2,4,6-Trichloroanisole	Whole	0.01	not set	138	-	-
aldrin and dieldrin (HHDN+HEOD)	Whole	0.01	not set	138	-	-
benzo[a]pyrene	Whole	0.01	not set	138	-	-
bromoprophate	Whole	0.01	not set	138	-	-
chlordane	Whole	0.01	not set	138	-	-

DDT	Whole	0.01	not set	138	-	-
endosulfan	Whole	0.01	not set	138	-	-
endrin	Whole	0.01	not set	138	-	-
HCB (hexachlorobenzene)	Whole	0.01	not set	138	-	-
HCH (BHC)	Whole	0.01	not set	138	-	-
heptachlor	Whole	0.01	not set	138	-	-
lindane (gamma-HCH)	Whole	0.01	not set	138	-	-
mirex	Whole	0.01	not set	138	-	-
nonachlor-cis	Whole	0.01	not set	138	-	-
nonachlor-trans	Whole	0.01	not set	138	-	-
pentachloroanisole	Whole	0.01	not set	138	-	-
pentachlorophenol	Whole	0.01	not set	138	-	-
THPI	Whole	0.05	not set	138	-	-

Table 3: FUNGICIDES

Chemical	Matrix	LOR (mg/kg)	MRL (mg/kg)	Number of samples tested	>½MRL to ≤MRL	>MRL
2-phenylphenol	Whole	0.05	not set	138	-	-
azaconazole	Whole	0.01	not set	138	-	-
azoxystrobin	Whole	0.01	0.01	138	0	0
benalaxyl	Whole	0.01	not set	138	-	-
benzovindiflupyr	Whole	0.01	not set	138	-	-
bitertanol	Whole	0.01	not set	138	-	-
bixafen	Whole	0.01	not set	138	-	-
boscalid	Whole	0.01	0.5	138	0	0
bupirimate	Whole	0.01	not set	138	-	-
captafol	Whole	0.05	not set	138	-	-
captan	Whole	0.05	0.3	138	0	0
carbendazim	Whole	0.01	not set	138	-	-
carboxin	Whole	0.01	not set	138	-	-
carboxin sulfoxide	Whole	0.01	not set	138	-	-
chlorothalonil	Whole	0.01	0.1	138	0	0
chlorothalonil 4-hydroxy	Whole	0.01	not set	138	-	-
cyazofamid	Whole	0.01	not set	138	-	-
cyflufenamid	Whole	0.01	not set	138	-	-
cyproconazole	Whole	0.01	not set	138	-	-
cyprodinil	Whole	0.01	0.01	138	0	0
dichlofluanid	Whole	0.05	not set	138	-	-
dichloran	Whole	0.01	not set	138	-	-
difenoconazole	Whole	0.01	not set	138	-	-
dimethomorph (sum of E and Z isomers)	Whole	0.01	not set	138	-	-

dithianon	Whole	0.01	not set	138	-	-
dithiocarbamates	Whole	0.2	3	138	0	0
dodine	Whole	0.01	not set	138	-	-
epoxiconazole	Whole	0.01	not set	138	-	-
etr Diazole	Whole	0.01	not set	138	-	-
fenarimol	Whole	0.01	not set	138	-	-
fenbuconazole	Whole	0.01	not set	138	-	-
fenhexamid	Whole	0.01	not set	138	-	-
fenpropidin	Whole	0.01	not set	138	-	-
fenpropimorph	Whole	0.01	not set	138	-	-
fenpyrazamine	Whole	0.01	not set	138	-	-
fluazinam	Whole	0.01	not set	138	-	-
fludioxonil	Whole	0.01	not set	138	-	-
fluopicolide	Whole	0.01	not set	138	-	-
fluopyram	Whole	0.01	0.05	138	0	0
fluquinconazole	Whole	0.01	not set	138	-	-
flusilazole	Whole	0.01	not set	138	-	-
flutriafol	Whole	0.01	0.5	138	0	0
fluxapyroxad	Whole	0.01	0.07	138	0	0
folpet	Whole	0.01	not set	138	-	-
hexaconazole	Whole	0.01	not set	138	-	-
imazalil	Whole	0.01	not set	138	-	-
ipconazole	Whole	0.01	not set	138	-	-
iprodione	Whole	0.01	0.02	138	0	0
isofetamid	Whole	0.01	not set	138	-	-
isoprothiolane	Whole	0.01	not set	138	-	-
isopyrazam	Whole	0.01	0.01	138	0	0
kresoxim-methyl	Whole	0.01	not set	138	-	-
mandestrobin	Whole	0.01	not set	138	-	-
mandipropamid	Whole	0.01	not set	138	-	-
mefentrifluconazole	Whole	0.01	0.01	138	0	0
metalaxyl	Whole	0.01	2	138	0	0
metrafenone	Whole	0.01	not set	138	-	-
myclobutanil	Whole	0.01	not set	138	-	-
oxadixyl	Whole	0.01	not set	138	-	-
oxathiapiprolin	Whole	0.01	not set	138	-	-
oxycarboxin	Whole	0.01	not set	138	-	-
paclobutrazol	Whole	0.01	not set	138	-	-
penconazole	Whole	0.01	not set	138	-	-
pencycuron	Whole	0.01	not set	138	-	-
penflufen	Whole	0.01	not set	138	-	-
penthiopyrad	Whole	0.01	0.1	138	0	0

prochloraz	Whole	0.01	not set	138	-	-
procymidone	Whole	0.01	not set	138	-	-
propamocarb	Whole	0.01	not set	138	-	-
propiconazole	Whole	0.01	0.2	138	0	0
proquinazid	Whole	0.01	not set	138	-	-
prothioconazole	Whole	0.01	not set	138	-	-
pydiflumetofen	Whole	0.01	not set	138	-	-
pyraclostrobin	Whole	0.01	0.07	138	0	0
pyrimethanil	Whole	0.01	not set	138	-	-
pyrifenone	Whole	0.01	not set	138	-	-
quinoxifen	Whole	0.01	not set	138	-	-
quintozene	Whole	0.01	not set	138	-	-
spiroxamine	Whole	0.01	not set	138	-	-
tebuconazole	Whole	0.01	0.05	138	0	0
tecnazene	Whole	0.01	not set	138	-	-
tetraconazole	Whole	0.01	not set	138	-	-
TFNA-AM metabolite of flonicamid	Whole	0.01	not set	138	-	-
thiabendazole	Whole	0.01	not set	138	-	-
thiophanate methyl	Whole	0.01	not set	138	-	-
tolclofos methyl	Whole	0.01	not set	138	-	-
tolyfluanid	Whole	0.01	not set	138	-	-
triadimefon	Whole	0.01	not set	138	-	-
triadimenol	Whole	0.01	not set	138	-	-
tridemorph	Whole	0.01	not set	138	-	-
trifloxystrobin	Whole	0.01	0.05	138	0	0
triforine	Whole	0.01	not set	138	-	-
triticonazole	Whole	0.01	not set	138	-	-
vinclozolin	Whole	0.01	not set	138	-	-

Table 4: HERBICIDES

Chemical	Matrix	LOR (mg/kg)	MRL (mg/kg)	Number of samples tested	>½MRL to ≤MRL	>MRL
2,2-DPA (2,2-dichloropropionic acid)	Whole	0.05	not set	138	-	-
2,4-D	Whole	0.01	0.05	138	0	0
2,4-DB	Whole	0.02	not set	138	-	-
acetochlor	Whole	0.01	not set	138	-	-
acifluorfen	Whole	0.01	not set	138	-	-
alachlor	Whole	0.01	not set	138	-	-
ametryn	Whole	0.01	not set	138	-	-
amicarbazone	Whole	0.01	not set	138	-	-
aminopyralid	Whole	0.05	not set	138	-	-

amitrole	Whole	0.01	not set	112	-	-
atrazine	Whole	0.01	not set	138	-	-
atrazine desethyl	Whole	0.01	not set	138	-	-
atrazine desisopropyl	Whole	0.01	not set	138	-	-
bentazone	Whole	0.01	not set	138	-	-
bicyclopyrone	Whole	0.01	not set	138	-	-
bixlozone	Whole	0.01	not set	138	-	-
bromacil	Whole	0.01	not set	138	-	-
bromoxynil	Whole	0.01	not set	138	-	-
butafenacil	Whole	0.01	not set	138	-	-
butroxydim	Whole	0.01	not set	138	-	-
carfentrazone-ethyl	Whole	0.01	0.05	138	0	0
chlormequat	Whole	0.01	not set	112	-	-
chlorpropham	Whole	0.05	not set	138	-	-
chlorsulfuron	Whole	0.01	not set	138	-	-
chlorthal-dimethyl	Whole	0.01	not set	138	-	-
clethodim	Whole	0.01	not set	138	-	-
clodinafop acid	Whole	0.01	not set	138	-	-
clodinafop-propargyl	Whole	0.01	not set	138	-	-
clomazone	Whole	0.01	not set	138	-	-
clopyralid	Whole	0.05	not set	138	-	-
cloquintocet	Whole	0.01	not set	138	-	-
cloquintocet-mexyl	Whole	0.01	not set	138	-	-
cyanazine	Whole	0.01	not set	138	-	-
dicamba	Whole	0.01	not set	138	-	-
dichlobenil	Whole	0.01	not set	138	-	-
dichlorprop-P	Whole	0.01	not set	112	-	-
diclofop-methyl	Whole	0.01	not set	112	-	-
diflufenican	Whole	0.01	not set	138	-	-
dimethenamid	Whole	0.01	not set	138	-	-
dinoseb	Whole	0.01	not set	138	-	-
diquat	Whole	0.01	0.05	112	0	0
diuron	Whole	0.01	not set	138	-	-
EPTC (ethyldipropylthiocarbamate)	Whole	0.01	not set	138	-	-
ethofumesate	Whole	0.01	not set	138	-	-
fenoprop	Whole	0.01	not set	138	-	-
fenoxaprop-ethyl	Whole	0.01	not set	138	-	-
flamprop-M-methyl	Whole	0.01	not set	112	-	-
florasulam	Whole	0.01	not set	138	-	-
florpyrauxifen-benzyl	Whole	0.01	not set	138	-	-
fluazifop-p-butyl	Whole	0.01	not set	112	-	-
flumioxazin	Whole	0.02	0.02	138	0	0

fluometuron	Whole	0.01	not set	138	-	-
fluroxypyr	Whole	0.01	not set	138	-	-
fomesafen	Whole	0.01	not set	138	-	-
glufosinate	Whole	0.01	0.1	112	0	0
glyphosate	Whole	0.01	0.2	112	0	0
halauxifen-methyl	Whole	0.01	not set	138	-	-
halosulfuron-methyl	Whole	0.01	not set	138	-	-
haloxyfop	Whole	0.005	0.05	112	0	0
hexazinone	Whole	0.01	not set	138	-	-
iodosulfuron-methyl	Whole	0.01	not set	138	-	-
ioxynil	Whole	0.01	not set	138	-	-
isoproturon	Whole	0.01	not set	138	-	-
isoxaben	Whole	0.01	0.01	138	0	0
isoxaflutole	Whole	0.01	not set	138	-	-
linuron	Whole	0.01	not set	138	-	-
maleic hydrazide	Whole	0.5	not set	138	-	-
MCPA	Whole	0.01	not set	138	-	-
MCPB	Whole	0.01	not set	138	-	-
mecoprop	Whole	0.01	not set	138	-	-
mefenpyr-diethyl	Whole	0.01	not set	138	-	-
mesotrione	Whole	0.01	not set	138	-	-
metamitron	Whole	0.01	not set	138	-	-
metazachlor	Whole	0.01	not set	138	-	-
methabenzthiazuron	Whole	0.01	not set	138	-	-
metolachlor	Whole	0.01	not set	138	-	-
metosulam	Whole	0.01	not set	138	-	-
metribuzin	Whole	0.01	not set	138	-	-
metsulfuron-methyl	Whole	0.01	not set	138	-	-
molinate	Whole	0.01	not set	138	-	-
napropamide	Whole	0.01	0.1	138	0	0
norflurazon	Whole	0.01	0.2	138	0	0
oryzalin	Whole	0.01	0.1	138	0	0
oxadiazon	Whole	0.01	not set	138	-	-
oxyfluorfen	Whole	0.01	0.05	138	0	0
paraquat	Whole	0.01	0.05	112	0	0
pendimethalin	Whole	0.01	0.05	138	0	0
picloram	Whole	0.01	not set	138	-	-
picolinafen	Whole	0.01	not set	138	-	-
pinoxaden (parent)	Whole	0.01	not set	138	-	-
prometryn	Whole	0.01	not set	138	-	-
propachlor	Whole	0.01	not set	138	-	-
propaquizafop	Whole	0.01	not set	112	-	-

propazine	Whole	0.01	not set	138	-	-
propyzamide	Whole	0.01	not set	138	-	-
prosulfocarb	Whole	0.01	not set	138	-	-
pyraflufen-ethyl	Whole	0.01	not set	138	-	-
pyrasulfotole	Whole	0.01	not set	138	-	-
pyroxasulfone	Whole	0.01	not set	138	-	-
pyroxsulam	Whole	0.01	not set	138	-	-
quizalofop methyl	Whole	0.01	not set	138	-	-
quizalofop-ethyl	Whole	0.01	not set	112	-	-
quizalofop-P-tefuryl	Whole	0.01	not set	112	-	-
saflufenacil	Whole	0.01	0.03	138	0	0
sethoxydim	Whole	0.01	not set	138	-	-
simazine	Whole	0.01	0.1	138	0	0
sulfosulfuron	Whole	0.01	not set	138	-	-
tebuthiuron	Whole	0.01	not set	138	-	-
terbuthylazine	Whole	0.01	not set	138	-	-
terbuthylazine 2-hydroxy (NR)	Whole	0.01	not set	138	-	-
terbuthylazine desethyl	Whole	0.01	not set	138	-	-
terbutryn	Whole	0.01	not set	138	-	-
tiafenacil	Whole	0.01	not set	138	-	-
topramezone	Whole	0.01	not set	138	-	-
tralkoxydim	Whole	0.01	not set	138	-	-
triallate	Whole	0.01	not set	138	-	-
triasulfuron	Whole	0.01	not set	138	-	-
tribenuron-methyl	Whole	0.01	not set	138	-	-
triclopyr	Whole	0.01	not set	138	-	-
trifloxysulfuron sodium	Whole	0.01	not set	138	-	-
trifludimoxazin	Whole	0.01	not set	138	-	-
trifluralin	Whole	0.01	not set	138	-	-

Table 5: INSECTICIDES

Chemical	Matrix	LOR (mg/kg)	MRL (mg/kg)	Number of samples tested	>½MRL to ≤MRL	>MRL
acephate	Whole	0.05	not set	138	-	-
acephate-M-C2H2N	Whole	0.01	not set	138	-	-
acequinocyl	Whole	0.01	not set	138	-	-
acetamiprid	Whole	0.01	not set	138	-	-
afidopyropen	Whole	0.01	not set	138	-	-
aldicarb	Whole	0.01	not set	138	-	-
amitraz	Whole	0.01	not set	138	-	-
azamethiphos	Whole	0.01	not set	138	-	-
azinphos-ethyl	Whole	0.01	not set	138	-	-

azinphos-methyl	Whole	0.01	not set	138	-	-
bendiocarb	Whole	0.01	not set	138	-	-
bifenazate	Whole	0.01	0.1	138	0	0
bifenthrin	Whole	0.01	0.1	138	0	0
bioresmethrin	Whole	0.01	not set	138	-	-
bromophos methyl	Whole	0.01	not set	138	-	-
bromophos-ethyl	Whole	0.01	not set	138	-	-
buprofezin	Whole	0.01	0.1	138	0	0
cadusafos	Whole	0.005	not set	138	-	-
carbaryl	Whole	0.01	not set	138	-	-
carbofuran	Whole	0.005	not set	138	-	-
carbophenothion	Whole	0.01	not set	138	-	-
chlorantraniliprole	Whole	0.01	0.1	138	0	0
chlorfenapyr	Whole	0.01	not set	138	-	-
chlorfenvinphos (sum of isomers)	Whole	0.01	not set	138	-	-
chlorfluazuron	Whole	0.01	not set	138	-	-
chlorpyrifos	Whole	0.005	0.05	138	0	0
chlorpyrifos-methyl	Whole	0.005	not set	138	-	-
clofentezine	Whole	0.01	0.5	138	0	0
clothianidin	Whole	0.01	0.05	138	0	0
coumaphos	Whole	0.01	not set	138	-	-
cyantraniliprole	Whole	0.01	0.05	138	0	0
cyflumetofen	Whole	0.01	0.01	138	0	0
cyfluthrin (sum of isomers)	Whole	0.01	not set	138	-	-
cyhalothrin (sum of isomers)	Whole	0.01	not set	138	-	-
cypermethrin (sum of isomers)	Whole	0.01	0.01	138	0	0
deltamethrin	Whole	0.01	not set	138	-	-
diafenthiuron	Whole	0.01	not set	138	-	-
diazinon	Whole	0.01	0.1	138	0	0
dichlorvos	Whole	0.01	2	138	0	0
dicofol	Whole	0.01	5	138	0	0
diflubenzuron	Whole	0.01	not set	138	-	-
dimethoate	Whole	0.01	not set	138	-	-
dinotefuran	Whole	0.01	not set	138	-	-
dioxathion	Whole	0.01	not set	138	-	-
disulfoton	Whole	0.01	not set	138	-	-
ethion	Whole	0.01	not set	138	-	-
ethoprophos	Whole	0.005	not set	138	-	-
etofenprox	Whole	0.01	not set	138	-	-
etoxazole	Whole	0.01	0.01	138	0	0
etrimfos	Whole	0.01	not set	138	-	-
fenamiphos	Whole	0.01	not set	138	-	-

fenbutatin oxide	Whole	0.01	not set	138	-	-
fenchlorphos	Whole	0.01	not set	138	-	-
fenchlorphos oxon	Whole	0.01	not set	138	-	-
fenitrothion	Whole	0.01	not set	138	-	-
fenoxycarb	Whole	0.01	not set	138	-	-
fenpropathrin	Whole	0.01	not set	138	-	-
fenpyroximate	Whole	0.01	not set	138	-	-
fensulfothion	Whole	0.01	not set	138	-	-
fenthion	Whole	0.01	not set	138	-	-
fenthion-ethyl	Whole	0.01	not set	138	-	-
fenvalerate (sum of isomers)	Whole	0.01	not set	138	-	-
fipronil	Whole	0.005	not set	138	-	-
fipronil desulfinyl	Whole	0.01	not set	138	-	-
fipronil sulfide	Whole	0.01	not set	138	-	-
fipronil sulfone	Whole	0.01	not set	138	-	-
flonicamid	Whole	0.01	not set	138	-	-
fluazuron	Whole	0.01	not set	138	-	-
flubendiamide	Whole	0.01	not set	138	-	-
flucythrinate	Whole	0.01	not set	138	-	-
flumethrin	Whole	0.01	not set	138	-	-
flupyradifurone	Whole	0.01	0.2	138	0	0
fluralaner	Whole	0.01	not set	138	-	-
fonofos	Whole	0.01	not set	138	-	-
formothion	Whole	0.01	not set	138	-	-
furathiocarb	Whole	0.01	not set	138	-	-
hexythiazox	Whole	0.01	not set	138	-	-
imidacloprid	Whole	0.01	not set	138	-	-
indoxacarb	Whole	0.01	not set	138	-	-
malaoxon	Whole	0.01	not set	138	-	-
malathion (maldison)	Whole	0.01	8	138	0	0
mecarbam	Whole	0.01	not set	138	-	-
metaldehyde	Whole	0.05	not set	138	-	-
methacrifos	Whole	0.01	not set	138	-	-
methamidophos	Whole	0.01	not set	138	-	-
methidathion	Whole	0.01	not set	138	-	-
methiocarb	Whole	0.01	not set	138	-	-
methomyl	Whole	0.01	not set	138	-	-
methomyl oxime (as metabolite of methomyl)	Whole	0.01	not set	138	-	-
methoprene	Whole	0.01	not set	138	-	-
methoxychlor	Whole	0.01	not set	138	-	-
methoxyfenozide	Whole	0.01	0.2	138	0	0

mevinphos	Whole	0.01	not set	138	-	-
monocrotophos	Whole	0.01	not set	138	-	-
novaluron	Whole	0.01	not set	138	-	-
octachlorodipropyl ether (S 421)	Whole	0.01	not set	138	-	-
omethoate	Whole	0.01	not set	138	-	-
oxamyl	Whole	0.01	not set	138	-	-
paraoxon	Whole	0.01	not set	138	-	-
paraoxon methyl	Whole	0.01	not set	138	-	-
parathion	Whole	0.01	not set	138	-	-
parathion-methyl	Whole	0.01	not set	138	-	-
permethrin (sum of isomers)	Whole	0.01	not set	138	-	-
phenothrin (sum of isomers)	Whole	0.01	not set	138	-	-
phorate	Whole	0.01	not set	138	-	-
phosalone	Whole	0.01	not set	138	-	-
phosmet	Whole	0.01	not set	138	-	-
phosphamidon	Whole	0.01	not set	138	-	-
phosphine total	Whole	0.005	0.01	43	0	0
phoxim	Whole	0.01	not set	138	-	-
piperonyl butoxide	Whole	0.01	8	138	0	0
pirimicarb	Whole	0.01	0.05	138	0	0
pirimiphos ethyl	Whole	0.01	not set	138	-	-
pirimiphos-methyl	Whole	0.01	not set	138	-	-
profenofos	Whole	0.01	not set	138	-	-
propargite	Whole	0.01	not set	138	-	-
propoxur	Whole	0.01	not set	138	-	-
prothiofos	Whole	0.01	not set	138	-	-
pymetrozine	Whole	0.01	0.01	138	0	0
pyrethrins	Whole	0.05	1	138	0	0
pyridaben	Whole	0.02	not set	138	-	-
pyriproxyfen	Whole	0.01	not set	138	-	-
quinalphos	Whole	0.01	not set	138	-	-
safrole	Whole	0.01	not set	138	-	-
spinetoram	Whole	0.01	0.01	138	0	0
spinosad	Whole	0.01	0.01	138	0	0
spirotetramat	Whole	0.01	not set	138	-	-
sulfoxaflor	Whole	0.01	0.02	138	0	0
tau-fluvalinate	Whole	0.01	not set	138	-	-
tebufenozide	Whole	0.01	not set	138	-	-
tebufenpyrad	Whole	0.01	not set	138	-	-
temephos	Whole	0.01	not set	138	-	-
terbufos	Whole	0.005	not set	138	-	-
tetrachlorvinphos	Whole	0.01	not set	138	-	-

tetradifon	Whole	0.01	not set	138	-	-
tetramethrin	Whole	0.01	not set	138	-	-
tetraniliprole	Whole	0.01	0.05	138	0	0
thiacloprid	Whole	0.01	not set	138	-	-
thiamethoxam	Whole	0.01	not set	138	-	-
thiodicarb	Whole	0.01	not set	138	-	-
triazofos	Whole	0.01	not set	138	-	-
trichlorfon	Whole	0.01	not set	138	-	-
triflumuron	Whole	0.01	not set	138	-	-
vamidothion	Whole	0.01	not set	138	-	-

Table 6: METALS

Chemical	Matrix	LOR (mg/kg)	MRL (mg/kg)	Number of samples tested	>½MRL to ≤MRL	>MRL
arsenic (total)	Whole	0.05	no limit	64	0	0
cadmium	Whole	0.01	no limit	64	0	0
copper	Whole	0.05	no limit	64	0	0
lead	Whole	0.01	no limit	64	0	0
mercury (total)	Whole	0.01	no limit	64	0	0
nickel	Whole	0.05	not set	64	-	-

Table 7: PHYSIOLOGICAL MODIFIER

Chemical	Matrix	LOR (mg/kg)	MRL (mg/kg)	Number of samples tested	>½MRL to ≤MRL	>MRL
diphenylamine	Whole	0.01	not set	138	-	-
trinexapac-ethyl	Whole	0.01	not set	138	-	-
uniconazole	Whole	0.01	not set	138	-	-

Table 8: PLANT GROWTH REGULATOR

Chemical	Matrix	LOR (mg/kg)	MRL (mg/kg)	Number of samples tested	>½MRL to ≤MRL	>MRL
forchlorfenuron	Whole	0.01	not set	138	-	-
prohexadione-calcium	Whole	0.01	not set	138	-	-

Table 9: RODENTICIDES

Chemical	Matrix	LOR (mg/kg)	MRL (mg/kg)	Number of samples tested	>½MRL to ≤MRL	>MRL
brodifacoum	Whole	0.01	not set	138	-	-