



Australian Government

Department of Agriculture,
Fisheries and Forestry

Chickpea 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	not set	416	-	-
emamectin	Whole	0.01	0.01	416	0	0
fluensulfone	Whole	0.01	0.05	416	0	0

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	416	-	-
aldrin and dieldrin (HHDN+HEOD)	Whole	0.01	not set	416	-	-
benzo[a]pyrene	Whole	0.01	not set	416	-	-
chlordane	Whole	0.01	0.02	416	0	0
DDT	Whole	0.01	1	416	0	0

endosulfan	Whole	0.01	not set	416	-	-
endrin	Whole	0.01	not set	416	-	-
HCb (hexachlorobenzene)	Whole	0.01	not set	416	-	-
HCH (BHC)	Whole	0.01	not set	416	-	-
heptachlor	Whole	0.01	0.05	416	0	0
lindane (gamma-HCH)	Whole	0.01	2	416	0	0
mirex	Whole	0.01	not set	416	-	-
nonachlor-cis	Whole	0.01	not set	416	-	-
nonachlor-trans	Whole	0.01	not set	416	-	-
pentachloroanisole	Whole	0.01	not set	416	-	-
pentachlorophenol	Whole	0.01	not set	416	-	-
THPI	Whole	0.05	not set	416	-	-

Table 3: FUNGICIDES

Chemical	Matrix	LOR (mg/kg)	MRL (mg/kg)	Number of samples tested	>½MRL to ≤MRL	>MRL
2-phenylphenol	Whole	0.01	not set	416	-	-
azaconazole	Whole	0.01	not set	416	-	-
azoxystrobin	Whole	0.01	0.3	416	0	0
benalaxyl	Whole	0.01	not set	416	-	-
benzovindiflupyr	Whole	0.01	not set	416	-	-
bitertanol	Whole	0.01	not set	416	-	-
bixafen	Whole	0.01	0.01	416	0	0
boscalid	Whole	0.01	3	416	0	0
bupirimate	Whole	0.01	not set	416	-	-
captafol	Whole	0.01	not set	416	-	-
captan	Whole	0.01	0.1	416	0	0
carbendazim	Whole	0.01	0.5	416	0	0
carboxin	Whole	0.01	not set	416	-	-
carboxin sulfoxide	Whole	0.01	not set	416	-	-
chlorothalonil	Whole	0.01	3	416	0	0
chlorothalonil 4-hydroxy	Whole	0.01	not set	416	-	-
cyazofamid	Whole	0.01	not set	416	-	-
cyflufenamid	Whole	0.01	not set	416	-	-
cyproconazole	Whole	0.01	0.05	416	0	0
cyprodinil	Whole	0.01	0.2	416	0	0
dichlofluanid	Whole	0.05	not set	416	-	-
dichloran	Whole	0.01	not set	416	-	-
difenoconazole	Whole	0.01	not set	416	-	-
dimethomorph (sum of E and Z isomers)	Whole	0.01	1	416	0	0
dithianon	Whole	0.01	not set	416	-	-

dodine	Whole	0.01	not set	416	-	-
epoxiconazole	Whole	0.01	not set	416	-	-
etridiazole	Whole	0.01	0.2	416	0	0
fenarimol	Whole	0.01	not set	416	-	-
fenbuconazole	Whole	0.01	not set	416	-	-
fenhexamid	Whole	0.01	not set	416	-	-
fenpropidin	Whole	0.01	not set	416	-	-
fenpropimorph	Whole	0.01	not set	416	-	-
fenpyrazamine	Whole	0.01	not set	416	-	-
florylpicoxamid	Whole	0.01	not set	416	-	-
fluazinam	Whole	0.01	not set	416	-	-
fludioxonil	Whole	0.01	0.1	416	0	0
fluopicolide	Whole	0.01	0.01	416	0	0
fluopyram	Whole	0.01	0.03	416	0	0
fluquinconazole	Whole	0.01	not set	416	-	-
flusilazole	Whole	0.01	not set	416	-	-
flutriafol	Whole	0.01	0.05	416	0	0
fluxapyroxad	Whole	0.01	0.1	416	0	0
folpet	Whole	0.01	not set	416	-	-
hexaconazole	Whole	0.01	not set	416	-	-
imazalil	Whole	0.01	not set	416	-	-
ipconazole	Whole	0.01	not set	416	-	-
iprodione	Whole	0.01	not set	416	-	-
iprodione-des-(N-isopropylcaboxamid)	Whole	0.01	not set	416	-	-
isofetamid	Whole	0.01	not set	416	-	-
isoprothiolane	Whole	0.01	not set	416	-	-
isopyrazam	Whole	0.01	not set	416	-	-
kresoxim-methyl	Whole	0.01	not set	416	-	-
mandipropamid	Whole	0.01	not set	416	-	-
mefentrifluconazole	Whole	0.01	not set	416	-	-
metalaxyl	Whole	0.01	not set	416	-	-
metrafenone	Whole	0.01	not set	416	-	-
myclobutanil	Whole	0.01	not set	416	-	-
oxadixyl	Whole	0.01	not set	416	-	-
oxathiapiprolin	Whole	0.01	not set	416	-	-
oxycarboxin	Whole	0.01	not set	416	-	-
paclobutrazol	Whole	0.01	not set	416	-	-
penconazole	Whole	0.01	not set	416	-	-
pencycuron	Whole	0.01	not set	416	-	-
penflufen	Whole	0.01	0.01	416	0	0
penthiopyrad	Whole	0.01	not set	416	-	-

prochloraz	Whole	0.01	not set	416	-	-
procymidone	Whole	0.01	0.5	416	0	0
propamocarb	Whole	0.01	not set	416	-	-
propiconazole	Whole	0.01	0.3	416	0	0
proquinazid	Whole	0.01	not set	416	-	-
prothioconazole	Whole	0.01	0.02	416	0	0
pydiflumetofen	Whole	0.01	0.4	416	0	0
pyraclostrobin	Whole	0.01	not set	416	-	-
pyrimethanil	Whole	0.01	not set	416	-	-
pyriofenone	Whole	0.01	not set	416	-	-
quinoxifen	Whole	0.01	not set	416	-	-
quintozene	Whole	0.01	not set	416	-	-
sedaxane	Whole	0.01	not set	416	-	-
spiroxamine	Whole	0.01	not set	416	-	-
tebuconazole	Whole	0.01	1	416	0	0
tecnazene	Whole	0.01	not set	416	-	-
tetraconazole	Whole	0.01	not set	416	-	-
TFNA-AM metabolite of flonicamid	Whole	0.01	not set	416	-	-
thiabendazole	Whole	0.01	not set	416	-	-
thiophanate methyl	Whole	0.01	not set	416	-	-
tolclofos methyl	Whole	0.01	not set	416	-	-
tolylfluanid	Whole	0.01	not set	416	-	-
triadimefon	Whole	0.01	not set	416	-	-
triadimenol	Whole	0.01	not set	416	-	-
tridemorph	Whole	0.01	not set	416	-	-
trifloxystrobin	Whole	0.01	not set	416	-	-
triforine	Whole	0.01	not set	416	-	-
triticonazole	Whole	0.01	not set	416	-	-
vinclozolin	Whole	0.01	not set	416	-	-

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	0.01	not set	416	-	-
2,4-D	Whole	0.01	0.05	416	0	0
2,4-DB	Whole	0.01	not set	416	-	-
acetochlor	Whole	0.01	not set	416	-	-
acifluorfen	Whole	0.01	0.1	416	0	0
aclonifen	Whole	0.01	not set	416	-	-
alachlor	Whole	0.01	not set	416	-	-
ametryn	Whole	0.01	not set	416	-	-

amicarbazone	Whole	0.01	not set	416	-	-
aminopyralid	Whole	0.01	not set	416	-	-
amitrole	Whole	0.01	0.01	86	0	0
atrazine	Whole	0.01	not set	416	-	-
atrazine desethyl	Whole	0.01	not set	416	-	-
atrazine desisopropyl	Whole	0.01	not set	416	-	-
bentazone	Whole	0.01	0.01	416	0	0
bicyclopyrone	Whole	0.01	not set	416	-	-
bixlozone	Whole	0.01	not set	416	-	-
bromacil	Whole	0.01	not set	416	-	-
bromoxynil	Whole	0.01	not set	416	-	-
butafenacil	Whole	0.01	0.01	416	0	0
butroxydim	Whole	0.01	0.01	416	0	0
carfentrazone-ethyl	Whole	0.01	not set	416	-	-
chlormequat	Whole	0.01	not set	86	-	-
chlorpropham	Whole	0.01	not set	416	-	-
chlorsulfuron	Whole	0.01	not set	416	-	-
chlorthal-dimethyl	Whole	0.01	not set	416	-	-
cinmethylin	Whole	0.01	not set	416	-	-
clethodim	Whole	0.01	0.1	416	0	0
clodinafop acid	Whole	0.01	not set	416	-	-
clodinafop-propargyl	Whole	0.01	not set	416	-	-
clomazone	Whole	0.01	not set	416	-	-
clopyralid	Whole	0.01	not set	416	-	-
cloquintocet	Whole	0.01	not set	416	-	-
cloquintocet-mexyl	Whole	0.01	not set	416	-	-
cyanazine	Whole	0.01	0.01	416	0	0
dicamba	Whole	0.01	not set	416	-	-
dichlobenil	Whole	0.01	not set	416	-	-
dichlorprop-P	Whole	0.01	not set	86	-	-
diclofop-methyl	Whole	0.01	not set	86	-	-
diflufenican	Whole	0.01	0.05	416	0	0
dimethenamid	Whole	0.01	0.02	416	0	0
dinoseb	Whole	0.01	not set	416	-	-
diquat	Whole	0.01	1	86	0	0
diuron	Whole	0.01	0.05	416	0	0
EPTC	Whole	0.01	0.04	416	0	0
ethofumesate	Whole	0.01	not set	416	-	-
fenoprop	Whole	0.01	not set	416	-	-
fenoxaprop-ethyl	Whole	0.01	0.01	416	0	0
flamprop-M-methyl	Whole	0.01	0.01	86	0	0
florasulam	Whole	0.01	not set	416	-	-

florpyrauxifen-benzyl	Whole	0.01	not set	416	-	-
fluazifop-p-butyl	Whole	0.01	0.5	86	0	0
flumetsulam	Whole	0.01	0.05	416	0	0
flumioxazin	Whole	0.01	0.1	416	0	0
fluometuron	Whole	0.01	not set	416	-	-
fluroxypyr	Whole	0.01	not set	416	-	-
fomesafen	Whole	0.01	0.01	416	0	0
glufosinate	Whole	0.01	not set	86	-	-
glyphosate	Whole	0.01	5	86	0	2
halauxifen-methyl	Whole	0.01	not set	416	-	-
halosulfuron-methyl	Whole	0.01	not set	416	-	-
haloxyfop	Whole	0.005	0.1	86	11	3
hexazinone	Whole	0.01	not set	416	-	-
imazamox	Whole	0.01	not set	18	-	-
imazapic	Whole	0.01	not set	18	-	-
imazapyr	Whole	0.01	not set	18	0	0
imazaquin	Whole	0.01	not set	18	-	-
imazethapyr	Whole	0.01	0.1	18	0	0
iodosulfuron-methyl	Whole	0.01	not set	416	-	-
ioxynil	Whole	0.01	not set	416	-	-
isoproturon	Whole	0.01	not set	416	-	-
isoxaben	Whole	0.01	0.01	416	0	0
isoxaflutole	Whole	0.01	0.02	416	0	0
linuron	Whole	0.01	not set	416	-	-
maleic hydrazide	Whole	0.5	not set	416	-	-
MCPA	Whole	0.01	not set	416	-	-
MCPB	Whole	0.01	0.02	416	0	0
mecoprop	Whole	0.01	not set	416	-	-
mefenpyr-diethyl	Whole	0.01	not set	416	-	-
mesotrione	Whole	0.01	not set	416	-	-
metamitron	Whole	0.01	not set	416	-	-
metazachlor	Whole	0.01	0.03	416	0	0
methabenzthiazuron	Whole	0.01	not set	416	-	-
metolachlor	Whole	0.01	0.01	416	0	0
metosulam	Whole	0.01	not set	416	-	-
metribuzin	Whole	0.01	0.01	416	0	0
metsulfuron-methyl	Whole	0.01	0.05	416	0	0
molinate	Whole	0.01	not set	416	-	-
napropamide	Whole	0.01	not set	416	-	-
norflurazon	Whole	0.01	not set	416	-	-
oryzalin	Whole	0.01	not set	416	-	-
oxadiazon	Whole	0.01	not set	416	-	-

oxyfluorfen	Whole	0.01	not set	416	-	-
paraquat	Whole	0.01	1	86	0	0
pendimethalin	Whole	0.01	0.05	416	0	0
picloram	Whole	0.01	not set	416	-	-
picolinafen	Whole	0.01	not set	416	-	-
pinoxaden (parent)	Whole	0.01	not set	416	-	-
prometryn	Whole	0.01	0.1	416	0	0
propachlor	Whole	0.01	not set	416	-	-
propaquizafop	Whole	0.01	0.05	86	0	0
propazine	Whole	0.01	not set	416	-	-
propyzamide	Whole	0.01	0.01	416	0	0
prosulfocarb	Whole	0.01	0.01	416	0	0
pyraflufen-ethyl	Whole	0.01	0.02	416	0	0
pyrasulfotole	Whole	0.01	not set	416	-	-
pyroxasulfone	Whole	0.01	0.01	416	0	0
pyroxulam	Whole	0.01	not set	416	-	-
quizalofop methyl	Whole	0.01	not set	416	-	-
quizalofop-ethyl	Whole	0.01	0.2	86	0	0
quizalofop-P-tefuryl	Whole	0.01	0.2	86	0	0
saflufenacil	Whole	0.01	0.2	416	0	0
sethoxydim	Whole	0.01	0.1	416	0	0
simazine	Whole	0.01	0.05	416	0	0
sulfosulfuron	Whole	0.01	not set	416	-	-
tebuthiuron	Whole	0.01	not set	416	-	-
terbuthylazine	Whole	0.01	0.02	416	0	0
terbuthylazine 2-hydroxy (NR)	Whole	0.01	not set	416	-	-
terbuthylazine desethyl	Whole	0.01	not set	416	-	-
terbutryn	Whole	0.01	not set	416	-	-
tiafenacil	Whole	0.01	0.01	416	0	0
topramezone	Whole	0.01	not set	416	-	-
tralkoxydim	Whole	0.01	not set	416	-	-
triallate	Whole	0.01	0.1	416	0	0
triasulfuron	Whole	0.01	not set	416	-	-
tribenuron-methyl	Whole	0.01	0.01	416	0	0
triclopyr	Whole	0.01	not set	416	-	-
trifloxysulfuron sodium	Whole	0.01	not set	416	-	-
trifludimoxazin	Whole	0.01	0.01	416	0	0
trifluralin	Whole	0.01	0.05	416	0	0

Table 5: INSECTICIDES

Chemical	Matrix	LOR (mg/kg)	MRL (mg/kg)	Number of samples tested	>½MRL to ≤MRL	>MRL
acephate	Whole	0.01	not set	416	-	-
acephate-M-C ₂ H ₂ N	Whole	0.01	not set	416	-	-
acetamiprid	Whole	0.01	0.1	416	0	0
afidopyropen	Whole	0.01	not set	416	-	-
aldicarb	Whole	0.01	not set	416	-	-
amitraz	Whole	0.01	not set	416	-	-
azamethiphos	Whole	0.01	not set	416	-	-
azinphos-ethyl	Whole	0.01	not set	416	-	-
azinphos-methyl	Whole	0.01	not set	416	-	-
bendiocarb	Whole	0.01	not set	416	-	-
bifenazate	Whole	0.01	0.5	416	0	0
bifenthrin	Whole	0.01	0.02	416	0	0
bioresmethrin	Whole	0.01	not set	416	-	-
bromophos methyl	Whole	0.01	not set	416	-	-
bromophos-ethyl	Whole	0.01	not set	416	-	-
buprofezin	Whole	0.01	0.01	416	0	0
cadusafos	Whole	0.01	not set	416	-	-
carbaryl	Whole	0.01	0.1	416	0	0
carbofuran	Whole	0.01	not set	416	-	-
carbophenothion	Whole	0.01	not set	416	-	-
chlorantraniliprole	Whole	0.01	0.07	416	0	0
chlorfenapyr	Whole	0.01	not set	416	-	-
chlorfenvinphos (sum of isomers)	Whole	0.01	not set	416	-	-
chlorfluazuron	Whole	0.01	not set	416	-	-
chlorpyrifos	Whole	0.01	not set	416	-	-
chlorpyrifos-methyl	Whole	0.01	0.15	416	0	0
clofentezine	Whole	0.01	not set	416	-	-
clothianidin	Whole	0.01	0.02	416	0	0
coumaphos	Whole	0.01	not set	416	-	-
cyantraniliprole	Whole	0.01	0.05	416	0	0
cyflumetofen	Whole	0.01	not set	416	-	-
cyfluthrin (sum of isomers)	Whole	0.01	not set	416	-	-
cyhalothrin (sum of isomers)	Whole	0.01	0.2	416	0	0
cypermethrin (sum of isomers)	Whole	0.01	0.2	416	0	0
deltamethrin	Whole	0.01	0.1	416	0	0
demeton-S-methyl	Whole	0.01	not set	416	-	-
diafenthiuron	Whole	0.01	0.01	416	0	0
diazinon	Whole	0.01	0.7	416	0	0
dichlorvos	Whole	0.01	0.01	416	0	0

dicofol	Whole	0.01	not set	416	-	-
diflubenzuron	Whole	0.01	not set	416	-	-
dimethoate	Whole	0.01	0.7	416	0	0
dinotefuran	Whole	0.01	not set	416	-	-
dioxathion	Whole	0.01	not set	416	-	-
disulfoton	Whole	0.01	not set	416	-	-
esfenvalerate	Whole	0.01	0.5	416	0	0
ethion	Whole	0.01	not set	416	-	-
ethoprophos	Whole	0.005	not set	416	-	-
etofenprox	Whole	0.01	not set	416	-	-
etoxazole	Whole	0.01	not set	416	-	-
etrimfos	Whole	0.01	not set	416	-	-
fenamiphos	Whole	0.01	not set	416	-	-
fenbutatin oxide	Whole	0.01	not set	416	-	-
fenchlorphos	Whole	0.01	not set	416	-	-
fenchlorphos oxon	Whole	0.01	not set	416	-	-
fenitrothion	Whole	0.01	0.1	416	1	0
fenoxycarb	Whole	0.01	not set	416	-	-
fenpropathrin	Whole	0.01	not set	416	-	-
fenpyroximate	Whole	0.01	not set	416	-	-
fensulfothion	Whole	0.01	not set	416	-	-
fenthion	Whole	0.01	not set	416	-	-
fenthion-ethyl	Whole	0.01	not set	416	-	-
fenvalerate (sum of isomers)	Whole	0.01	0.5	416	0	0
fipronil	Whole	0.002	not set	416	-	-
fipronil desulfinyl	Whole	0.002	not set	416	-	-
fipronil sulfide	Whole	0.002	not set	416	-	-
fipronil sulfone	Whole	0.002	not set	416	-	-
flonicamid	Whole	0.01	not set	416	-	-
fluazuron	Whole	0.01	not set	416	-	-
flubendiamide	Whole	0.01	not set	416	-	-
flupyradifurone	Whole	0.01	0.2	416	0	0
fluralaner	Whole	0.01	not set	416	-	-
fonofos	Whole	0.01	not set	416	-	-
formothion	Whole	0.01	not set	416	-	-
furathiocarb	Whole	0.01	not set	416	-	-
hexythiazox	Whole	0.01	not set	416	-	-
imidacloprid	Whole	0.01	not set	416	-	-
indoxacarb	Whole	0.01	0.2	416	0	0
malaoxon	Whole	0.01	not set	416	-	-
malathion (maldison)	Whole	0.01	2	416	0	0
mecarbam	Whole	0.01	not set	416	-	-

methacrifos	Whole	0.01	not set	416	-	-
methamidophos	Whole	0.01	not set	416	-	-
methidathion	Whole	0.01	not set	416	-	-
methiocarb	Whole	0.01	not set	416	-	-
methomyl	Whole	0.01	1	416	0	0
methomyl oxime (as metabolite of methomyl)	Whole	0.01	not set	416	-	-
methoprene	Whole	0.01	not set	416	-	-
methoxychlor	Whole	0.01	not set	416	-	-
methoxyfenozide	Whole	0.01	2	416	0	0
mevinphos	Whole	0.01	not set	416	-	-
monocrotophos	Whole	0.01	not set	416	-	-
novaluron	Whole	0.01	not set	416	-	-
octachlorodipropyl ether (S 421)	Whole	0.01	not set	416	-	-
omethoate	Whole	0.01	0.1	416	0	0
oxamyl	Whole	0.01	not set	416	-	-
paraoxon	Whole	0.01	not set	416	-	-
paraoxon methyl	Whole	0.01	not set	416	-	-
parathion	Whole	0.01	not set	416	-	-
parathion-methyl	Whole	0.01	not set	416	-	-
permethrin (sum of isomers)	Whole	0.01	not set	416	-	-
phenothrin (sum of isomers)	Whole	0.01	not set	416	-	-
phorate	Whole	0.01	not set	416	-	-
phosalone	Whole	0.01	not set	416	-	-
phosmet	Whole	0.01	not set	416	-	-
phosphamidon	Whole	0.01	not set	416	-	-
phoxim	Whole	0.01	not set	416	-	-
piperonyl butoxide	Whole	0.01	8	416	0	0
pirimicarb	Whole	0.01	0.02	416	0	0
pirimiphos ethyl	Whole	0.01	not set	416	-	-
pirimiphos-methyl	Whole	0.01	not set	416	-	-
profenofos	Whole	0.01	not set	416	-	-
propargite	Whole	0.01	not set	416	-	-
propoxur	Whole	0.01	not set	416	-	-
prothiofos	Whole	0.01	not set	416	-	-
pymetrozine	Whole	0.01	not set	416	-	-
pyrethrins	Whole	0.01	1	416	0	0
pyridaben	Whole	0.01	not set	416	-	-
pyriproxyfen	Whole	0.01	not set	416	-	-
quinalphos	Whole	0.01	not set	416	-	-
safrole	Whole	0.01	not set	416	-	-
spinetoram	Whole	0.01	0.01	416	0	0

spinosad	Whole	0.01	0.01	416	0	0
spirotetramat	Whole	0.01	not set	416	-	-
sulfoxaflor	Whole	0.01	not set	416	-	-
tau-fluvalinate	Whole	0.01	not set	416	-	-
tebufenozide	Whole	0.01	not set	416	-	-
tebufenpyrad	Whole	0.01	not set	416	-	-
temephos	Whole	0.01	not set	416	-	-
terbufos	Whole	0.01	not set	416	-	-
tetrachlorvinphos	Whole	0.01	not set	416	-	-
tetradifon	Whole	0.01	not set	416	-	-
tetramethrin	Whole	0.01	not set	416	-	-
tetraniliprole	Whole	0.01	not set	416	-	-
thiacloprid	Whole	0.01	not set	416	-	-
thiamethoxam	Whole	0.01	0.02	416	0	2
thiodicarb	Whole	0.01	0.1	416	0	0
triazofos	Whole	0.01	not set	416	-	-
trichlorfon	Whole	0.01	0.2	416	0	0
triflumuron	Whole	0.01	not set	416	-	-
vamidothion	Whole	0.01	not set	416	-	-

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	28	0	0
cadmium	Whole	0.01	no limit	28	0	0
copper	Whole	0.05	no limit	28	0	0
lead	Whole	0.01	0.2	28	0	0
mercury (total)	Whole	0.01	no limit	28	0	0

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	416	-	-
trinexapac-ethyl	Whole	0.01	not set	416	-	-
uniconazole	Whole	0.01	not set	416	-	-

Table 8: PLANT GROWTH REGULATOR

Chemical	Matrix	LOR (mg/kg)	MRL (mg/kg)	Number of samples tested	>½MRL to ≤MRL	>MRL
benzyladenine	Whole	0.01	not set	416	-	-
forchlorfenuron	Whole	0.01	not set	416	-	-
prohexadione-calcium	Whole	0.01	not set	416	-	-

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	416	-	-