



Thailand Maximum Residue Limits (MRLs) for pesticides registered<sup>1</sup> for use in Australia - OILSEEDS

This information bulletin provides a list of maximum residue limits (MRLs) for pesticides registered<sup>1</sup> for use in Australian grain, pulses and oilseeds. Listed in the table are MRLs for Thailand. The main purpose of this bulletin is to inform growers, packers and marketers of the export requirements in regards to pesticide residues. The critical element of this information is that Australian MRLs do not apply to other countries and even though a pesticide may be registered in Australia, it may not be the case in that overseas country. If an MRL is 'not set', generally, Thailand will use the Codex MRLs. Organisations marketing to overseas countries should be aware that the information provided below represents the official standards, but not necessarily the marketing requirements. Marketers should refer to the contractual arrangements concerning agreed residue limits.

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Active Constituents <sup>1</sup>	Maximum Residue Limits (mg/kg) - Thailand							
	OILSEEDS							
	Canola	Linseed	Linola	Cotton seed or cotton seed oil (CSO)	Sunflower	Safflower	Soybean (dried) or soybean oil (SO)	Other oilseeds
<b>Agricultural Chemicals</b>								
2,4-D								
2,4-DB								
acifluorfen								
amitraz								
amitrole								
atrazine								
azamethiphos								
azinphos-methyl								
azoxystrobin								
benomyl								

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<b>Agricultural Chemicals</b>								
bentazone								
bifenthrin								
bioresmethrin								
bitertanol								
bromoxynil								
butafenacil								
butoxydim								
captan				5.0			5.0	
carbaryl								
carbendazim				0.1			0.5	
carbofuran		0.1 3		0.1	0.05 3		0.2	
carbon disulphide								
carboxin								
carfentrazone-ethyl								
chlormequat								
chloropicrin								
chlorothalonil							0.2	
chlorpyrifos							0.05	
chlorpyrifos-methyl								
chlorsulfuron								
chlorthal-dimethyl								
clethodim								
clodinafop-propargyl								
clomazone								
clopyralid								
cloquintocet-mexyl								
cyanazine								
cyfluthrin								
cyhalothrin				0.02			0.2	
cypermethrin				0.2			0.05	
deltamethrin				0.05				
diazinon				0.10				

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<b>Agricultural Chemicals</b>								
dicamba								
dichlorvos								
diclofop-methyl								
difenoconazole								
diflufenican								
dimethoate				0.05				
diquat								
dithiocarbamates <sup>2</sup>							0.06	
diuron								
endosulfan								
EPTC								
esfenvalerate								
ethamsulfuron-methyl								
ethephon								
ethyl formate								
fenitrothion							0.5	
fenoxaprop-ethyl								
fenvalerate				0.20			0.1	
fipronil								
flamprop-M-methyl								
fluazifop-P								
fludioxonil								
flumetsulam								
flumioxazin								
fluquinconazole								
fluroxypyr								
flutriafol								
furathiocarb								
glufosinate ammonium								
glyphosate								
halosulfuron-methyl								

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<b>Agricultural Chemicals</b>								
haloxyfop								
imazamox								
imazapic								
imazapyr								
imazethapyr								
imidacloprid								
indoxacarb								
iodosulfuron-methyl-sodium								
iprodione								
isoxaflutole								
linuron								
malathion/maldison								
MCPA								
MCPB								
mefenpyr-diethyl								
mesosulfuron-methyl								
metalaxyl								
methabenzthiazuron								
methamidophos							0.05	
methidathion								
methiocarb								
methomyl				0.2; 0.04 (CSO)			0.2 (incl SO)	
methoprene								
methyl bromide								
methyl bromide (bromide ion)								
metolachlor								
metosulam								
metribuzin								
metsulfuron-methyl								
omethoate				0.05			0.05	
oryzalin								

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<b>Agricultural Chemicals</b>								
oxyfluorfen								
paraquat				0.20			0.10	
parathion-methyl								
pendimethalin								
permethrin								
phenothrin								
phosmet								
phosphine								
picloram								
picolinafen								
piperonyl butoxide								
pirimicarb								
pirimiphos-methyl								
procymidone								
prometryn								
propachlor								
propaquizafop								
propiconazole								
propyzamide								
prothiofos								
pyrethrin								
pyridate								
quintozene								
quizalofop-P-ethyl								
sethoxydim								
simazine								
spinosad								
sulfosulfuron								
tebuconazole								
tepraloxydim								
terbufos								
terbutryn								

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<b>Agricultural Chemicals</b>								
thiabendazole								
thiamethoxam								
thifensulfuron-methyl								
thiodicarb								
tralkoxydim								
triadimefon								
triadimenol								
tri-allate								
triasulfuron								
tribenuron-methyl								
trichlorfon								
triclopyr								
tridemorph								
triflumuron								
trifluralin								
triticonazole								
<b>Environmental Contaminants</b>								
aldrin	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05
chlordane	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02
DDT	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
dieldrin	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05
endrin	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
HCB (hydrochlorobenzene)								
HCH (BHC)								
heptachlor	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02
lindane								
PCB								

**This table has been compiled with reference to the information obtained from the following Food/Agricultural Authority or publication:**

**Source:** Thai Agricultural Standard TAS 9002-2008 Pesticides Residues: Maximum Residue Limits; TAS 9003-2004 Pesticide Residues: Extraneous Maximum Residue Limits (unofficial translations) - available from NRS.

**NB:** The pesticides residues other than those found in TAS 9022-2008 and TAS 9003-2004 shall not exceed MRLs established by Codex. The pesticides residues (96) resulting from the use of the Type Four Hazard Substances shall not be detected.

**1** The registration status of the chemicals listed may vary for each commodity and in each State. Prior to using any chemical, consult the label and/or regulatory authority in your State. The persistent organochlorines listed under 'Environmental Contaminants' are no longer registered for use.

**2. Dithiocarbamates** - Groups: zineb, thiram, propineb, maneb and mancozeb.

**3. Carbosulfan** - Sum of carbofuran 3- hydroxy carbofuran and (conjugated 3- Hydroxycarbofuran), expressed as carbofuran