Active Constituent	MRL (mg/k	Comments	Updated
2,2-DPA-sodium (dalapon-sodium)			30/06/1999
2,4-D	T 0.05	The MRL for 2,4-D is temporary. The MRL for 2,4-D is at or about the limit of detection.	8/12/2005
alpha-cypermethrin	T 0.05	This MRL for alpha-cypermethrin is temporary. The MRL is for the combined residue of all isomers of cypermethrin, expressed as cypermethrin.	28/11/2002
amitrole + ammonium thiocyanate	0.01 + -	The MRL for amitrole is at or about the limit of detection. No MRL is required for ammonium thiocyanate. The amitrole residue is determined as amitrole.	22/09/1998
amitrole + glyphosate-ipa + ammonium thiocyanate	0.01 + 0.05 + -	The MRL's for amitrole and glyphosate are at or about the limit of detection. No MRL is required for ammonium thiocyanate. The amitrole residue is determined as amitrole. The glyphosate residue is determined as glyphosate.	
azinphos-methyl	2	The residue is determined as azinphos-methyl.	22/09/1998
azoxystrobin	2		28/11/2002
Bacillus thuringiensis subspecies aizawari		Strains of B. thuringiensis Berliner typically do not require an MRL.	19/07/2006
Bacillus thuringiensis subspecies kurstaki		Strains of B. thuringiensis Berliner typically do not require an MRL.	19/07/2006
benalaxyl + mancozeb	0.5 + T	The MRL for mancozeb is temporary. The MRL for mancozeb is for the combined residue arising from the use of dithiocarbamate fungicides. The residue is determined as CS2 evolved during acid digestion, and is expressed as mg/kg CS2.	28/11/2002
benomyl	3	Residues arising from the use of benomyl are covered by the MRL for carbendazim. The MRL for	22/09/1998
bifenthrin	0.01	The MRL for bifenthrin is at or about the limit of detection.	22/07/2003
boscalid	4		8/08/2005
bromoxynil + diflufenican	0.01 + 0.002	The MRLs for both active constituents are at or about the limit of detection.	28/11/2002
buprofezin	0.3		26/04/2007
captan	10		22/09/1998
carbaryl	5	The residue is determined as carbaryl.	22/09/1998
carbendazim	3	The residue is determined as the sum of carbendazim and 2-amino-benzimidazole, and is expressed as carbendazim.	22/09/1998
carfentrazone-ethyl	0.05	The MRL for carfentrazone-ethyl is at or about the limit of detection.	23/06/2005
chlormequat	0.75	The residue is determined as the chlormequat cation (usually used as the chloride).	22/09/1998
chlorothalonil	10	The residue is determined as chlorothalonil.	22/09/1998
chlorpyrifos	T 1	This MRL for chlorpyrifos is temporary. The residue is determined as chlorpyrifos.	28/11/2002
copper ammonium acetate	5	The MRL is for wine and the residue is calculated as copper.	11/09/2000
copper hydroxide	5	The MRL is for wine and the residue is calculated as copper.	22/09/1998
copper hydroxide + mancozeb	5 + T 10	The MRL for mancozeb is temporary.	28/11/2002

		The MRL for copper hydroxide is for wine and the residue is calculated as copper. The MRL for mancozeb is for the combined residue arising from the use of dithiocarbamate fungicides. The residue is determined as CS2 evolved during acid digestion, and is expressed as mg/kg CS2.	
copper octanoate	5	The MRL is for wine and the residue is calculated as copper.	24/07/2003
copper oxychloride	5	The MRL is for wine and the residue is calculated as copper.	22/09/1998
copper silicate	5	The MRL is for wine and the residue is calculated as copper.	18/10/1999
copper sulphate tribasic	5	The MRL is for wine and the residue is calculated as copper.	11/08/2000
copper sulphate tribasic + mancozeb	5 + T 10	The MRL for mancozeb is temporary. The MRL copper sulphate tribasic is for wine and the residue is calculated as copper. The MRL for mancozeb is for the combined residue arising from the use of dithiocarbamate fungicides. The residue is determined as CS2 evolved during acid digestion, and is expressed as mg/kg CS2.	24/07/2003
cuprous oxide	5	The MRL is for wine and the residue is calculated as copper.	22/09/1998
cyanamide	0.05	The MRL for cyanamide is at or about the limit of detection. The residue is determined as cyanamide.	22/09/1998
cyprodinil + fludioxonil	2 + 2	The residue is determined as fludioxonil.	30/06/1999
diazinon	0.5	The residue is determined as diazinon.	22/09/1998
dichlobenil	0.1	The residue is determined as dichlobenil.	22/09/1998
dicofol	5	The MRL is for the combined residue of dicofol and 2,2,2-trichloro-1-(4-chlorophenyl)-1-(2-chlorophenyl)-ethanol, expressed as dicofol.	22/09/1998
dimethoate	5	The MRL is for the combined residue of dimethoate and omethoate, expressed as dimethoate.	18/10/2001
dimethomorph	2		5/05/2003
dimethomorph + mancozeb	2 + T 10	The MRL for mancozeb is temporary. The MRL for mancozeb is for the combined residue arising from the use of dithiocarbamate fungicides. The residue is determined as CS2 evolved during acid digestion, and is expressed as mg/kg CS2.	28/11/2002
diquat	0.05	The MRL for diquat is at or about the limit of detection. The MRL is for diquat, expressed as the diquat cation.	22/09/1998
diquat + paraquat	0.05 + 0.05	The MRL for both active constituents is at or about the limit of detection. The residue arising from the use of diquat is expressed as the cation of that compound. The MRL is for paraquat, expressed as the paraquat cation.	22/09/1998
dithianon	2	The residue is determined as dithianon.	22/09/1998
diuron	0.5	The MRL is for the combined residue of diuron and 3, 4-dichloroaniline, expressed as diuron.	22/09/1998
emamectin	0.002	The MRL for emamectin is at or about the limit of detection.	28/11/2002
endosulfan	T 2	The MRL for endosulfan is temporary. The MRL is for the combined residue of alpha- and beta-endosulfan, and of endosulfan sulfate, expressed as endosulfan.	28/11/2002
esfenvalerate	0.05	The MRL for esfenvalerate is at or about the limit of	30/06/1999

		detection.	
ethephon	10	The residue is determined as ethephon.	22/09/1998
fenamiphos	0.05	The MRL for fenamiphos is at or about the limit of detection. The MRL is for the combined residue of fenamiphos and its sulfoxide and sulfone, expressed as fenamiphos.	22/09/1998
fenarimol	0.1	The residue is determined as fenarimol.	22/09/1998
fenhexamid	10		28/11/2002
fenitrothion	0.5		28/11/2002
fenoxycarb		No MRL is listed for this active constituent, therefore no detectable residue is permitted.	26/04/2007
fenthion	2	The MRL is for the combined residue of fenthion, its oxygen analogue and their sulfoxides and sulfones, expressed as fenthion.	22/09/1998
fipronil	0.01	The MRL for fipronil is specifically for wine grapes. The MRL for fipronil is at or about the limit of	26/04/2007
fluazifop-P	0.2	The residue is determined as fluazifop-butyl.	28/11/2002
fluazinam	0.05	The MRL for fluazinam is specifically for winegrapes. The MRL for fluazinam is at or about the limit of	22/07/2003
flusilazole	0.5	The residue is determined as flusilazole.	22/09/1998
gibberellic acid		No MRL is listed for gibberellic acid, therefore no detectable residue is permitted.	28/11/2002
glufosinate-ammonium	0.1	The MRL is for the combined residue of glufosinate ammonium and 3-[hydroxy(methyl)phosphinoyl] propionic acid, expressed as glufosinate (free acid).	3/02/1999
glyphosate-ipa	0.05	The MRL for glyphosate-ipa is at or about the limit of detection. The residue is determined as glyphosate.	22/09/1998
glyphosate-ipa + mas	0.05	The MRL for glyphosate-ipa + mas is at or about the limit of detection. The residue is determined as glyphosate.	11/09/2000
glyphosate-mas	0.05	The MRL for glyphosate-mas is at or about the limit of detection. The residue is determined as glyphosate.	22/09/1998
glyphosate-mea	0.05	The MRL for glyphosate-mea is at or about the limit of detection. The residue is determined as glyphosate.	29/06/2007
glyphosate-potassium salt	0.05	The MRL for glyphosate-potassium salt is at or about the limit of detection. The residue is determined as glyphosate.	24/07/2003
glyphosate-trimesium	0.05	The MRL for glyphosate-trimesium is at or about the limit of detection. The residue is determined as glyphosate.	22/09/1998
haloxyfop-R methyl ester	0.05	The MRL for haloxyfop-R methyl ester is at or about the limit of detection. The MRL is for the combined residue of haloxyfop, its esters and conjugates, expressed as haloxyfop (free acid).	22/09/1998
hexaconazole	0.05	The residue is determined as hexaconazole.	14/05/2000
hydrogen peroxide + peroxyacetic acid	- + -	No MRL is listed for either active constituent, therefore no detectable residue is permitted.	24/07/2003
indoxacarb	1	This MRL for indoxacarb is specifically for winegrapes.	28/11/2002
iprodione	20	The residue is determined as iprodione.	22/09/1998
isoxaben	0.01	The MRL for isoxaben is at or about the limit of detection.	26/04/2007
maldison (malathion)	8	Maldison is also known as malathion. The residue is determined as maldison.	22/09/1998
mancozeb	T 10	The MRL for mancozeb is temporary.	28/11/2002

		The MRL for mancozeb is for the combined residue arising from the use of dithiocarbamate fungicides. The residue is determined as CS2 evolved during acid digestion, and is expressed as mg/kg CS2.	
metalaxyl - M + copper hydroxide	1 + 5	The MRL for copper hydroxide is for wine and the residue is calculated as copper.	8/05/2006
metalaxyl - M + mancozeb	1 + T 10	The MRL for mancozeb is temporary. The MRL for mancozeb is for the combined residue arising from the use of dithiocarbamate fungicides. The residue is determined as CS2 evolved during acid digestion, and is expressed as mg/kg CS2.	20/07/2006
metalaxyl + copper oxychloride	1 + 5	The MRL for copper oxychloride is for wine and the residue is calculated as copper.	22/09/1998
metalaxyl + mancozeb	1 + T 10	The MRL for mancozeb is temporary. The MRL for mancozeb is for the combined residue arising from the use of dithiocarbamate fungicides. The residue is determined as CS2 evolved during acid digestion, and is expressed as mg/kg CS2.	20/07/2006
metaldehyde	1		28/11/2002
Metarhizium anisopliae var. acridum		Biological preparations typically do not require MRLs.	29/06/2007
methidathion	0.5	The residue is determined as methidathion.	22/09/1998
methiocarb	0.1	The MRL for methiocarb is for wine. The grape MRL is 0.5 mg/kg. The MRL is for the combined residue of methiocarb and its sulfoxide and sulfone, expressed as methiocarb.	28/11/2002
methomyl	2	The MRL is for the combined residue of methomyl and methyl hydroxythioacetimidate ('methomyl oxime'), expressed as methomyl.	22/09/1998
metiram	T 10	The MRL for metiram is temporary. The MRL for metiram is for the combined residue arising from the use of dithiocarbamate fungicides. The residue is determined as CS2 evolved during acid digestion, and is expressed as mg/kg CS2.	28/11/2002
myclobutanil	1	The residue is determined as myclobutanil.	22/09/1998
napropamide	0.1	The MRL for naproamide is at or about the limit of detection. The residue is determined as napropamide.	23/09/1998
norflurazon	0.1	The residue is determined as norflurazon.	23/09/1998
oryzalin	0.1	The residue is determined as oryzalin.	23/09/1998
oryzalin + simazine	0.1 + 0.1	The MRL for simazine is at or about the limit of detection. The residue is determined as oryzalin.	30/09/1998
oxadixyl + mancozeb	2 + T 10	The MRL for mancozeb is temporary. Residues of oxadixyl are determined as that compound. The MRL for mancozeb is for the combined residue arising from the use of dithiocarbamate fungicides. The residue is determined as CS2 evolved during acid digestion, and is expressed as mg/kg CS2.	28/11/2002
oxadixyl + propineb	2 + T 10	The MRL for propineb is temporary. Residues of oxadixyl are determined as that compound. The MRL for propineb is for the combined residue arising from the use of dithiocarbamate fungicides. The residue is determined as CS2 evolved during acid digestion, and is expressed as mg/kg CS2.	28/11/2002

oxyfluorfen	0.05	The residue is determined as oxyfluorfen.	23/09/1998
paraffinic oil		Agrochemicals that may be applied during dormancy, for example, winter (paraffinic) oil, are not	19/07/2006
paraquat	0.05	The MRL for paraquat is at or about the limit of detection. The MRL is for paraquat, expressed as the paraquat cation.	23/09/1998
parathion-methyl	T 0.5	The MRL for parathion-methyl is temporary. The residue is determined as parathion-methyl.	28/11/2002
penconazole	0.1	The residue is determined as penconazole.	22/09/1998
pendimethalin	0.05	The MRL for pendimethalin is at or about the limit of detection. The residue is determined as pendimethalin.	23/09/1998
permethrin + petroleum oil	- + -	No MRL is listed for permethrin, therefore no detectable residue is permitted. Agrochemicals that may be applied during dormancy, for example, winter (petroleum) oil, are t considered to be a source of possible residues when used according to directions on the label.	30/09/1998
petroleum oil		Agrochemicals that may be applied during dormancy, for example, winter (petroleum) oil, are	29/09/1998
phosphorous acid	T 50	The MRL for phosphorous acid is temporary. The residue is determined as phosphorous acid.	26/04/2007
potassium bicarbonate		No MRL is listed for this active constituent, therefore no detectable residue is permitted.	6/07/2006
procymidone	T 2	The MRL for procymidone is temporary. This MRL is specifically for winegrapes. The residue is determined as procymidone.	26/04/2007
propiconazole	1	The residue is determined as propiconazole.	22/09/1998
prothiofos	2	The residue is determined as prothiofos.	22/09/1998
pyraclostrobin	2		8/12/2005
pyrethrins + piperonyl butoxide	1 + 8		29/06/2007
pyridaben	5		24/07/2003
pyrimethanil	5	The residue is determined as pyrimethanil.	22/09/1998
quinoxyfen	2		28/11/2002

quizalofop-P-ethyl	0.02	The MRL for quizalofop-P-ethyl is at or about the limit of detection. The residue is determined as sum of quizalofop-ethyl and quizalofop acid and other esters, expressed as quizalofop-ethyl.	23/09/1998
quizalofop-P-tefuryl	0.02	The MRL for quizalofop-P-tefuryl is at or about the limit of detection. The residue is determined as sum of quizalofop-ethyl and quizalofop acid and other esters, expressed as quizalofop-ethyl.	21/04/2006
simazine	0.1	The MRL for simazine is at or about the limit of detection. The residue is determined as simazine.	23/09/1998
spinosad	0.5		18/10/2001
spiroxamine	2		28/11/2002
sulfur, present as elemental or crystalline sulfur		Residues in wine arising from the use of products containing sulfur are governed by other food	22/09/1998
sulfur, present as polysulfide		Residues in wine arising from the use of products containing sulfur are governed by other food	22/09/1998
tebuconazole	2		10/03/2006
tebufenozide	2		14/05/2000
tetraconazole		No MRL is listed for this active constituent, therefore no detectable residue is permitted.	10/03/2006
tetradecenyl acetate + tetradecadienyl acetate		Lepidopteran pheremones are generally exempt from the requirement of an MRL.	30/09/1998
thiram	T 10	The MRL for thiram is temporary. The MRL for thiram is for the combined residue arising from the use of dithiocarbamate fungicides. The residue is determined as CS2 evolved during acid digestion, and is expressed as mg/kg CS2.	28/11/2002
triadimefon	1		30/06/1999
triadimenol	0.5	The residue is determined as triadimenol.	22/09/1998
trichlorfon	0.1	The residue is determined as trichlorfon.	22/09/1998
Trichoderma harzianum		Biological preparations typically do not require MRLs.	22/09/1998
trifloxystrobin	0.5	Sum of trifloxystrobin and its acid metabolite ((E,E)-methoxyimino[2-[1-(3-trifluromethylphenyl)-ethylideneaminooxymethyl]phenyl]acetic acid), expressed as trifloxystrobin equivalents.	28/11/2002
trifluralin	0.05	The MRL for trifluralin is at or about the limit of detection. The residue is determined as trifluralin.	23/09/1998
zineb	T 10	The MRL for zineb is temporary. The MRL for zineb is for the combined residue arising from the use of dithiocarbamate fungicides. The residue is determined as CS2 evolved during acid digestion, and is expressed as mg/kg CS2.	28/11/2002
ziram	T 10	The MRL for ziram is temporary. The MRL for ziram is for the combined residue arising from the use of dithiocarbamate fungicides. The residue is determined as CS2 evolved during acid digestion, and is expressed as mg/kg CS2.	28/11/2002