

**PRIORITY LIST OF COMPOUNDS SCHEDULED FOR EVALUATION OR REEVALUATION BY JMPR**

Following is the final list of compounds to be considered by the 2001 Joint FAO/WHO Joint Meeting on Pesticide Residues (JMPR) and the tentative schedule for the 2002 JMPR. Schedules for 2003 and beyond will need to be rearranged to accommodate the inclusion of more new compounds so that there is an approximately 50:50 split of new and periodic review chemicals.

**2001 JMPR**

<b>Toxicological evaluations</b>	<b>Residue evaluations</b>
<i>New compounds</i>	<i>New compounds</i>
imadocloprid	chlorpropham
spinosad	fipronil
-----	spinosad
<i>Periodic re-evaluations</i>	<i>Periodic re-evaluations</i>
lindane (048)	carbaryl (008)
methoprene (147)	diflubenzuron (130)
prochloraz (142)	dimethipin (151)
	diphenylamine (030)
	methomyl (094)/thiodicarb (154)
	propargite (113)
	piperonyl butoxide (062)
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<i>Evaluations</i>	<i>Evaluations</i>
carbaryl (008)	aldicarb (117)
chlorpyrifos-methyl (090) – acute toxicity	2,4-D (020)
diazinon (022) – acute toxicity	haloxyfop (194)
diflubenzuron (130)	iprodione (111)
fenpropimorph (188) – acute toxicity	kresoxim-methyl (199)
imazalil (110)	tebufenozide (196)
methomyl (094)	
phosalone (060) – acute toxicity	
tebufenozide (196) – acute toxicity	

**2002 JMPR**

<b>Toxicological evaluations</b>	<b>Residue evaluations</b>
<i>New compounds</i>	<i>New compounds</i>
esfenvalerate (purified isomer of fenvalerate)	esfenvalerate (purified isomer of fenvalerate)
flutolanil	flutolanil
-----	imadocloprid
-----	thiophenatemethyl
<i>Periodic re-evaluations</i>	<i>Periodic re-evaluations</i>
acephate (095)	
metalaxyl-M (purified isomer of metalaxyl)	deltamethrin (135)
methamidophos (100)	oxamyl (126)
oxamyl (126)	pirimiphos-methyl (086)
	tolyfluanid (162)
tolyfluanid (162)	
triazophos (143)	
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<i>Evaluations</i>	<i>Evaluations</i>
carbofuran (096) – acute toxicity	carbofuran (096)
ethephon (106) – acute toxicity	cyfluthrin (157)
fenamiphos (085) – acute toxicity	dithiocarbamates (105)
folpet (041) – acute toxicity	myclobutanil (181)
oxydemeton-methyl (166) – acute toxicity	phosmet (103)

2003 JMPR

<b>Toxicological evaluations</b>	<b>Residue evaluations</b>
<i>New compounds</i>	<i>New compounds</i>
cyprodinil	cyprodinil
dimethenamid-P	dimethenamid-P
famoxadone	famoxadone
methoxyfenozide	methoxyfenozide
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<i>Periodic re-evaluations</i>	<i>Periodic re-evaluations</i>
bendiocarb (137)	acephate (095)
carbosulfan (145)	ethoprophos (149)
cyhexatin (067)/azocyclotin (129)	fenitrothion (037)
glyphosate (158)	lindane (048)
paraquat (057)	metalaxyl-M (purified isomer of metalaxyl)
phorate (112)	methamidophos (100)
pirimicarb (101)	methoprene (147)
terbufos (167)	paraquat (057)
triadimefon (133) } should be evaluated	proclaraz (142)
triadimenol (168) } together	propineb
 <i>Evaluations</i>	 <i>Evaluations</i>
dimethoate (027) – acute toxicity	carbendazim (072)
malathion (049) – acute toxicity	dimethoate (027)
	dicloran (083)
	iprodione (111)

2004 JMPR

<b>Toxicological evaluations</b>	<b>Residue evaluations</b>
<i>New compounds</i>	<i>New compounds</i>
acibenzolar-S-methyl	<i>zeta</i> -cypermethrin
<i>zeta</i> -cypermethrin	fludioxonil
fludioxonil	trifloxystrobin
trifloxystrobin	
<i>Periodic re-evaluations</i>	<i>Periodic re-evaluations</i>
clofentezine (156)	endosulfan (032)
flusilazole (165)	bendiocarb (137)
	cypermethrin (118) – coordination required
	between JECFA and JMPR
propamocarb (148)	cyhexatin (067)/azocyclotin (129)
propiconazole (160)	glyphosate (158)
	phorate (112)
	pirimicarb (101)
	propiconazole (160)
	terbufos (167)
	triadimefon (133) } should be evaluated
	triadimenol (168) } together
	triforine (116)
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<i>Evaluations</i>	<i>Evaluations</i>
guazatine (114)	guazatine (114)
	malathion (047)
	2-phenylphenol (056)
	triazophos (143)

**2005 JMPR**

<b>Toxicological evaluations</b>	<b>Residue evaluations</b>
<i>New compounds</i>	<i>New compounds</i>
quinclorac	quinclorac
	acibenzolar-S-methyl
<i>Periodic re-evaluations</i>	<i>Periodic re-evaluations</i>
benalaxyl (155)	clofentezine (156)
cyromazine (169)	flusilazole (165)
profenofos (171)	permethrin (120)
terbufos (167)	
<i>Evaluations</i>	<i>Evaluations</i>
ethoxyquin (035)	ethoxyquin (035)

**2006 JMPR**

<b>Toxicological evaluations</b>	<b>Residue evaluations</b>
<i>New compounds</i>	<i>New compounds</i>
<i>Periodic re-evaluations</i>	<i>Periodic re-evaluations</i>
procymidone (136)	benalaxyl (155)
	cyromazine (169)
	cyhalothrin (146)
	profenofos (171)
<i>Evaluations</i>	<i>Evaluations</i>

**2007 JMPR**

<b>Toxicological evaluations</b>	<b>Residue evaluations</b>
<i>New compounds</i>	<i>New compounds</i>
<i>Periodic re-evaluations</i>	<i>Periodic re-evaluations</i>
	procymidone (136)
<i>Evaluations</i>	<i>Evaluations</i>

**ANNEX 1**

**CANDIDATE COMPOUNDS FOR PERIODIC RE-EVALUATION – NOT YET SCHEDULED  
(confirmation of support required)**

azinphos-methyl <sup>1</sup>	dodine (residues)	monocrotophos <sup>1</sup>
bioresmethrin <sup>1</sup>	fentin compounds <sup>1</sup>	paclobutrazol
buprofezin <sup>1</sup>	fenvalerate	phosphamidon <sup>1</sup>
chlorpyrifos-methyl <sup>1</sup>	hexaconazole	vinclozolin <sup>1</sup>
cyfluthrin (residues) <sup>1</sup>	hexythiazox <sup>1</sup>	

<sup>1</sup>New candidate compound for periodic re-evaluation

**ANNEX 2**

**CANDIDATE COMPOUNDS FOR PERIODIC ASSESSMENT OF ACUTE TOXICITY – NOT  
YET SCHEDULED**

All such compounds have been scheduled.

**COMPOUNDS PROPOSED FOR ADDITION TO THE PRIORITY LIST BUT FOR WHICH  
FURTHER CONSIDERATION IS REQUIRED BEFORE A DECISION CAN BE MADE**

gentamicin  
ddt (species)  
lindane (species)  
BHC (species)

oxytetracycline