

**PRIORITY LIST OF CHEMICALS SCHEDULED FOR EVALUATION AND RE-EVALUATION BY JMPR**

The following are the tentative schedules to be evaluated by the FAO/WHO Joint Meeting on Pesticides Residues from 2011 to 2016.

**2011 JMPR**

<b>Toxicological Evaluations</b>	<b>Residue Evaluations</b>
<b>New Compounds</b>	<b>New Compounds</b>
clopyralid	clopyralid – hops, pome fruits, stone fruits, cranberry, strawberry, spinach, sugar beets, barley, corn, oats, sorghum, wheat, linseed, rape seed, grass forage
emamectin-benzoate	emamectin-benzoate – grapes, potatoes, pome & stone fruits, tomatoes, eggplants, cucurbits (cucumber, melon, watermelon), lettuce, spinach, pepper, beans & peas, brassicas
ethaboxam	ethaboxam– grape
MCPA	MCPA -Wheat grain, barley grain, peas
<b>Periodic re-evaluations</b>	<b>Periodic re-evaluations</b>
dicofol (026) – no longer supported by the manufacturer	dicofol (026) – not supported by the manufacturer – tea and data package to be provided by India
diquat (031)	diquat (031) – cereals (including barley, wheat, maize, oats, rice, sorghum), oilseeds (including linseed, oilseed rape, soya bean, sunflower, cotton, poppy), legume vegetable group (including peas, beans, lentils), head brassica group (including cabbage), flowering brassica group, leafy brassica group, fruiting vegetable group (including tomato, pepper), root and tuber group (including carrot, radish, beetroot, sugarbeet, potato), stem vegetable group (including asparagus, celery, leek), cucurbits (edible and inedible peel), Bulb vegetables (including onion), citrus fruit, lettuce group, spinach, canary, lupine, mustard, apple, banana, chicory witloof, coffee, sweet corn, grape, herbs (including parsley and sage), hop, kohlrabi, lucerne, olive, peach, strawberry, clover, grass, alfalfa, sugarcane
dichlorvos (025)	
	dithianon (028) – pome fruit, cherry, grapes, hops, mandarin
etofenprox (184)	etofenprox (184) – [awaiting advice on commodities]
fenpropathrin (185)	
	cycloxydim (179) – beans (green and dried), brassicae, carrot, grape, leek, lettuce (head and leafy), peas (fresh and dried), potato, rapeseed, strawberry, sugarbeet
fenbutatin oxide (109)	tebuconazole (189) – artichoke, banana, barley, brassica vegetables,
	broad bean, citrus, carrot, coffee beans, cucumber, elderberries, garlic, grapes, hops, leek, lettuce head, maize, mango, melons, oats, onion, papaya, peach, peanut, peppers sweet, plums, pome fruit, prunes, rape seed, rice, rye, soya bean, summer squash, sweet corn, tomato, watermelon, wheat

<b>Evaluations</b>	<b>Evaluations</b>
	cyfluthrin (157) – soybean
	cypermethrin (118) – citrus fruit, asparagus (Thailand) and tea (India, China)
	acephate (95) – rice (China)
	profenofos (171) – chilli pepper, chilli pepper (dry), (Thailand) – note retain 4 year rule
	spinosad (203) – cranberry, hops (USA)

**2012 JMPR**

<b>Toxicological evaluations</b>	<b>Residue Evaluations</b>
<b>New Compounds</b>	<b>New Compounds</b>
<b>Periodic re-evaluations</b>	<b>Periodic re-evaluations</b>
amitraz (122)	amitraz (122) – [awaiting advice on commodities]
bentazone (172)	bentazone (172) – beans (green and dried), peas (green and dried), cereals, maize, sorghum, onion, peanuts, potato, linseed, meat, milk, eggs.
disulfoton (74)	disulfoton (74) –support from USA [awaiting advice on commodities]
fenvalerate (119)	fenvalerate (119) – support from USA [awaiting advice on commodities]
glufosinate-ammonium (175)	glufosinate-ammonium(175) –manufacturer will provide commodities in 2009
tecnazene (115)	tecnazene (115) – support unknown
aldicarb (117)	
	dichlorvos (025)
	fenpropathrin (185) – [awaiting advice on commodities]
	fenbutatin oxide (109) –tree nuts, pome fruit, banana, cherry, citrus fruit, cucumber, grapes, raisins, stone fruit, strawberry, tomato, meat, milk, eggs
	oxamyl (126) – residue definitions, methods
<b>Evaluations</b>	<b>Evaluations</b>

**2013 JMPR**

<b>Toxicological evaluations</b>	<b>Residue Evaluations</b>
<b>New Compounds</b>	<b>New Compounds</b>
<b>Periodic re-evaluations</b>	<b>Periodic re-evaluations</b>
bromide ion (47) – support unknown	bromide ion (47) – support unknown
dichlofluanid (82) – no longer supported by the manufacturer	dichlofluanid (82) – not supported by the manufacturer
dinocap (87) – no longer supported by the manufacturer	dinocap (87) – not supported by the manufacturer
metalaxyl (138) – support from USA	metalaxyl (138) – support from USA – supervised trials (Thailand)
methidathion (51) – support unknown	methidathion (51) – support unknown
triforine (116)	triforine (116) – [awaiting advice on commodities]
	aldicarb (117) – [awaiting advice on commodities]

**2014 JMPR**

<b>Toxicological evaluations</b>	<b>Residue Evaluations</b>
<b>New Compounds</b>	<b>New Compounds</b>
<b>Periodic re-evaluations</b>	<b>Periodic re-evaluations</b>
bromopropylate (70) – support unknown	bromopropylate (70) – support unknown
diazinon (22) – support unknown	diazinon (22) – support unknown
hydrogen phosphide (46) – support unknown	hydrogen phosphide (46) – support unknown
myclobutanil (181)	myclobutanil (181) – pome fruits, stone fruits, black currant, grapes, strawberry, banana, hops, tomato
penconazole (182)	penconazole (182) – brassica vegetables (broccoli, brussels sprouts, cauliflower, chinese cabbage), pome fruit, fruiting vegetables (tomato, pepper, aubergine), root and tuber vegetables (carrot, parsnip, turnip), cucurbit vegetables (cucumber, melon, watermelon, pumpkin, zucchini), berries (blackberry, blueberry, blackcurrant, gooseberry, raspberry, cranberry), stone fruit (apricot, cherry, peach, plum), legume vegetables (peas, beans), nuts (almond, pecan, cashew, jujube, pistachio, hazelnut, pine nut, macadamia, chestnut), soya, strawberry, loganberry, sugarbeet, tobacco, potato, clementine, grapefruit, nectarine, cumquat, mango, gherkin, loquat, asparagus, leek, banana, lambs lettuce, rocket, chicory, canola, parsley, mint, papaya, alfalfa, barley, rice, wheat, sweet corn, hops, lentil, persimmon, avocado, artichoke, grapes, onion, fennel
phosalone (60) – support unknown	phosalone (60) – support unknown

**2015 JMPR**

<b>Toxicological evaluations</b>	<b>Residue Evaluations</b>
<b>New Compounds</b>	<b>New Compounds</b>
<b>Periodic re-evaluations</b>	<b>Periodic re-evaluations</b>
abamectin (177)	abamectin (177) – pome fruits, cucurbits (edible and inedible peel), grapes, citrus fruits, stone fruits, strawberries, hops, leafy vegetables (lettuce, spinach, endive, celery), potato, almond, walnut, bean, coffee, cotton, fruiting vegetables (tomato, aubergine, pepper, sweet pepper), avocado, papaya, mango, avocado, onion
chlormequat (15)	chlormequat (15) – cereals, cottonseed, maize, rapeseed, maize fodder, cereals fodder/straw, meat, milk, eggs
clethodim (187)	clethodim (187) – bean, broccoli, cabbage, carrot, cranberry, cucurbits, hops, lettuce, pea, strawberry (USA)
ethephon (106)	ethephon (106) – [awaiting advice on commodities]
fenpropimorph (188)	fenpropimorph (188) – banana, cereals, sugar beet, cereals fodder/straw, meat, milk, eggs
Teflubenzuron (190)	Teflubenzuron (190)
<b>Evaluations</b>	<b>Evaluations</b>

**2016 JMPR**

<b>Toxicological evaluations</b>	<b>Residue Evaluations</b>
<b>New Compounds</b>	<b>New Compounds</b>
<b>Periodic re-evaluations</b>	<b>Periodic re-evaluations</b>
bioresmethrin(93)– not supported by manufacturer	bioresmethrin (93) – not supported by the manufacturer
iprodione (111)	iprodione (111) – tree nuts, cereals, beans, (dried), blackberry, broccoli, carrots, cheery, cucumber, grapes, kiwi, lettuce (head and leafy), onion, stone fruit, pome fruit, rapeseed, raspberry, sugar beet, sunflower, tomato, witloof.
Permethrin (120) – no manufacturer responsible	permethrin (120) - no manufacturer responsible
tolclofos-methyl (191)	tolclofos-methyl (191) – [awaiting advice on commodities]
<b>Evaluations</b>	<b>Evaluations</b>