

7. FUTURE WORK

The items listed below are tentatively scheduled to be considered by the Meeting in 2012 and 2013. The compounds listed include those recommended as priorities by the CCPR at its Forty-first and earlier sessions and compounds scheduled for re-evaluation within the CCPR periodic review programme.

Updated calls for data are available at least ten months before each JMPR meeting from the web pages of the Joint Secretariat:

<http://www.fao.org/agriculture/crops/core-themes/theme/pests/pm/jmpr/jmpr-meet/en/>

<http://www.who.int/ipcs/food/en/>

2012 JMPR

TOXICOLOGICAL EVALUATIONS	RESIDUE EVALUATIONS
NEW COMPOUNDS	NEW COMPOUNDS
ametoctradin (BASF) – USA PRIORITY 1	ametoctradin - potato, cucumber, zucchini, melon, tomato, peppers, table and wine grapes, lettuce and lamb's lettuce, brassica vegetables, bulb vegetables and hops
	chlorfenapyr - cotton seed, beans, papaya, peppers, cabbage, tomato, garlic, onion, corn, melon, tea and potato.) toxicological evaluation in 2011
clopyralid (Dow AgroSciences) - USA – PRIORITY 1	clopyralid - Hops, pome fruits, stone fruits, cranberry, strawberry, spinach, sugar beets, barley, corn, oats, sorghum, wheat, linseed, rape seed, grass forage
cyantraniliprole (Dupont) – USA PRIORITY 1	cyantraniliprole - pome fruit, stone fruit, brassica vegetables, cucurbit vegetables, fruiting vegetables, leafy vegetables, bulb vegetables, green/long beans, grape, potato, sweet potato, rice, cotton, canola, citrus, tree nuts
dinotefuran (Mitsui Chemicals Agro) – Japan - PRIORITY 1	dinotefuran - apple, cabbage, chinese cabbage, citrus, cotton seeds, cruciferous vegetables, cucurbits, egg plant, grape, green soybeans, lettuce, mango, melon, okra, peach, pear, persimmon, potato, rice, soy bean, spinach, sweet peppers, tea, tomato, meat from mammals (other than marine mammals), edible offals (mammalian), milks,
fluxapyroxad (BASF) – USA PRIORITY 1	fluxapyroxad – Cereal grains (barley, corn, rice, sorghum and wheat), oilseeds (canola, sunflower, and cottonseed), root and tuber vegetables (potato, carrot, sugar beet), legume vegetables (dry and succulent peas, beans and soya bean), Brassica stem and leafy vegetables (broccoli, cauliflower, cabbage), fruiting vegetables (peppers, tomatoes), pome fruit (apple and pear), citrus (orange, grapefruit, lemon), stone fruits (cherry, peach, plum), cucurbits (cucumber, melon, pumpkin, squash), bulb vegetables (onion, garlic), coffee, banana, grapes, mango, papaya and peanuts.

PERIODIC RE-EVALUATIONS	PERIODIC RE-EVALUATIONS
aldicarb (117) – Bayer CropScience)	
bentazone (172) (BASF)	bentazone (172) - beans (green and dried), peas (green and dried), cereals, maize, sorghum, onion, peanuts, potato, linseed, meat, milk, eggs.
	cycloxydim (179) (BASF) - Beans (green and dried), brassicae, carrot, grape, leek, lettuce (head and leafy), peas (fresh and dried), potato, rapeseed, strawberry, sugarbeet
	dichlorvos (025) – (AMVAC Chemical UK) - cattle (fat, meat, meat byproducts), eggs, goat (fat, meat, meat byproducts), horse (fat, meat, meat byproducts), milk, mushroom, poultry (fat, meat, meat byproducts), post-harvest, raw agricultural commodities nonperishable, packaged or bagged, containing 6 percent fat or less, post-harvest, raw agricultural commodities, nonperishable, packaged or bagged, containing more than 6 percent fat, postharvest, sheep (fat, meat, meat byproducts), tomato
diquat (031) (Syngenta)	diquat (031) – Cereal grains (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,
	dithianon (028) (BASF) - pome fruit, cherry, grapes, hops, mandarin
fenbutatin oxide (109) (BASF)	fenbutatin oxide (109) - Tree nuts, pome fruit, banana, cherry, citrus fruit, cucumber, grapes, raisins, stone fruit, strawberry, tomato, meat, milk, eggs
fenpropathrin (185) (Sumitomo Chemical)	fenpropathrin (185) - cattle meat, cattle milk, cattle edible offal, cotton seed, cotton seed oil, egg plant, eggs, gherkin, grapes, chilli pepper, sweet pepper, pome fruits, poultry meat, poultry edible offal, tea, tomato
fenvalerate (119) – (Sumitomo Chemical) – support unknown	fenvalerate (119) - reviews are available from the USA

glufosinate-ammonium (175) – (Bayer CropScience)	glufosinate-ammonium (175) - Citrus fruits, Tree nuts, Almonds hulls, Pome fruits, Stone fruits, Berries and other small fruits (except currants), Currants (Black, Red, White), Banana, Assorted tropical and sub-tropical fruits - inedible peel, Potato, Carrot, Bulb onion, Corn salad, Common bean (pods and/or immature seeds), Asparagus, Broad bean (dry), Common bean (dry), Peas (dry), Rape seed and crude Rape seed oil, Crude, Soya bean (dry), Sunflower seed and crude Sunflower seed oil, Maize grain, Maize fodder, Sugar beet, Tea, Palm oil, Meat (from mammals other than marine mammals), Poultry meat, Edible offal (mammalian), Edible offal of Poultry, Eggs, Milks.
EVALUATIONS	EVALUATIONS
	buprofezin (173) (Nihon Nohyaku) – coffee (USA) – awaiting confirmation
	captan (7) (Arysta) - Pesticide Initiative Project - mango
	carbofuran (96) (FMC) – banana
	chlorpyrifos-methyl (090) (DOW)- alternative GAP for cereal commodities (wheat, barley, oat, sorghum, wheat germ, wheat bran – unprocessed – excluding maize)
	cyfluthrin (157) - (Bayer CropScience) soybean, cabbage

2013 JMPR

TOXICOLOGICAL EVALUATIONS	RESIDUE EVALUATIONS
NEW COMPOUNDS	NEW COMPOUNDS
PERIODIC RE-EVALUATIONS	PERIODIC RE-EVALUATIONS
	aldicarb (117) – (Bayer CropScience) - citrus fruits
amitraz (122) – (Arysta Lifesciences)	amitraz (122) – (awaiting advice on commodities)
bromide ion (47) – no Croplife manufacturer responsible - support unknown	bromide ion (47) – support unknown
disulfoton (74) – [Bayer CropScience] support from USA	disulfoton (74)
dichlofluanid (82) – (Bayer CropScience) - not supported by the manufacturer	dichlofluanid (82) – not supported by the manufacturer
dinocap (87) – (Dow AgroSciences) - not supported by the manufacturer	dinocap (87) – not supported by the manufacturer
metalaxyl (138) – (Syngenta) - no longer supported by the manufacturer	metalaxyl (138) (Syngenta)– no longer supported by the manufacturer - Field trials (Thailand), reviews are available from USA.

TOXICOLOGICAL EVALUATIONS	RESIDUE EVALUATIONS
methidathion (51) (Syngenta)– no longer supported by the manufacturer	methidathion (51) (Syngenta)– no longer supported by the manufacturer
tecnazene (115) – (no croplife manufacturer listed as responsible - support unknown)	tecnazene (115) – support unknown
triforine (116) (Sumitomo Corp)	triforine (116) –(Sumitomo Corp) Apple, Blueberries, Brussels sprouts, Cereal grains, Cherries, Common bean, Currants (Black, Red, White), Fruiting vegetables, Cucurbits, Gooseberry, Peach, Plums (including prunes), Strawberry, Tomato
EVALUATIONS	EVALUATIONS