

CHEMICALS REFERRED TO THE FAO JMPR SECRETARIAT by CCPR 39 SESSION

difenoconazole	New compound	Residue and Toxicological Evaluation
dimethomorph	New compound	Residue and Toxicological Evaluation
pyrimethanil	New compound	Residue and Toxicological Evaluation
zoxamide	New compound	Residue and Toxicological Evaluation
clofentezine	156	Periodic re-evaluation
cyflutrln/beta cyflutryn	157	Periodic re-evaluation
cyromazine	169	Periodic re-evaluation
flusilazole	165	Periodic re-evaluation
propiconazole	160	Periodic re-evaluation
triadimefon	133	Periodic re-evaluation
triadimenol	168	Periodic re-evaluation
triazophos	143	Periodic re-evaluation
aminopyralid	220	Finalisation of evaluation pending complete data submission
carbaryl	008	Retrospective alternative GAP, cherries, citrus fruits, citrus juice, citrus pulp, dry; dried grapes and stone fruits; and additional MRLs for cranberry and chili peppers
fenitrothion	037	Apple; cereal grains; edible offal (mammalian); eggs; meat (from mammals other than marine mammals); milks; poultry meat; rice bran, unprocessed; wheat bran unprocessed.
phosmet	103	Retrospective alternative GAP for apricot, blueberries, citrus fruit, nectarine and pome fruit.
tebuconazole	189	Additional MRLs for citrus fruit, pome fruit, plum, elderberry, mango, papaya, leek, onion, garlic, head cabbage, brussels sprouts, broccoli, melon, watermelon, tomato, lettuce, bean, soya, carrot, artichoke, celery, barley, rice, maize, rape, coffee, hops.
MRLs for dried chilli pepper:		Azinphos methyl (168), diazinon (022), imidacloprid (206), metalaxyl (138), methomyl (094), methoxyfenozide (209) and carbaryl (8)
indoxacarb	216	For alternative GAP for cabbage head
quinoxifen	223	Meat MRL
bifenazate	219	Meat MRL
thiabendazole	065	Citrus fruit MRL