



Registration Review Schedule: Summary

October 5, 2006

EPA Office of Pesticide Programs: Registration Review Schedule Summary
 Planned Schedule for Opening Registration Review Dockets

October 5, 2006

	FY '07 Dockets	FY '08 Dockets	FY '09 Dockets	FY '10 Dockets			
ALL PESTICIDES	25	45	46	46			
CONVENTIONAL PESTICIDES							
Fenarimol		Accephate	OP	Chlorethoxyfos	OP	Methomyl	CA
Cyromazine		Methamidophos	OP	Coumaphos	OP	Methiocarb	CA
Paclobutrazol		Dicrotophos	OP	Ethoprop	OP	Propoxur	CA
Fenoxycarb		Methyl-Parathion	OP	Mevinphos	OP	Thiodicarb	CA
Sulfosate		Diazinon	OP	Tetrachlorvinphos & Gardona	OP	Pirimicarb	CA
Clomazone		Oxydemeton-Methyl	OP	Fenamiphos	OP	Carbaryl	CA
Hexythiazox		Bensulide	OP	Fenitrothion	OP	Carbofuran	CA
Triflumizole		Temephos	OP	DEF	OP	Aldicarb	CA
Fenoxaprop		Phosalone	OP	Pirimiphos-methyl	OP	Oxamyl	CA
Lactofen		Profenofos	OP	Methidathion	OP	Aldoxycarb	CA
Sodium salt of fomesafen		Propetamphos	OP	Naled	OP	Allethrin stereoisomers	PPS
Urea, sulfate (1:1)		Quizalofop		Chlorpyrifos	OP	Bifenthrin	PPS
Clofentezine		Cyanamide		Disulfoton	OP	Cyfluthrins	PPS
Ethofenprox		Isoxaben		Phorate	OP	Esfenvalerate	PPS
Pyridate		Sulfuramid		Trichlorfon	OP	Cyphenothrin	PPS
		Aliette		Terbufos	OP	Deltamethrin	PPS
		Quinclorac		Dimethoate	OP	1RS, cis-Permethrin	PPS
		Sodium tetrathiocarbonate		Azinphos-Methyl	OP	Fenpropathrin	PPS
		Sulfur		Malathion	OP	Tralomethrin	PPS
		Glufosinate		DDVP	OP	Copper Sulfate	CU
		Acetic acid, and salts		Phosmet	OP	Copper Compounds: Group 2	CU
		Carbon and CO2		Fosthiazate	OP	Copper Salts	CU
		Inorg. nitrate/nitrite		Phostebupirim	OP	Menthol	
		Propionic acid, and salts		Zinc salts		Boric Acid	
		Silica and silicates		Streptomycin		Daminozide	
		Flutolanil		Chlorinated Isocyanurates		Butylate	
		Clethodim		Soap salts		Sulfuryl Fluoride	
		Trinexapac-ethyl		Oxytetracycline		Glyphosate	
		Flumetsulam		Iron salts		Thymol	
		Citric acid, and salts		Imidacloprid		Lauryl sulfate salts	
Conventionals	15	30		30		30	
Totals							

Note: CA = Carbamate; CU = Coppers Group; OP = Organophosphate; PPS = Pyrethroids, Pyrethrins & Synergists

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ANTIMICROBIALS				
Benzenemethanaminium		(Coco alkyl)amine salts	Silver (and compounds)	Ethanolamine, 2-
Busan 1024		Bromine chloride	BR Oxazolidine-E	2,4-Imidazolidinedione, 3-bromo-1-chloro-5,5-dimethyl-
2,4-Imidazolidinedione		Bromine	BR Tris(HOCH ₂ -)nitromethane	3H-1,2-Dithiol-3-one, 4,5-dichloro-
Zinc borate (3ZnO, 2B ₂ O ₃ , 3.5H ₂ O; mw 434.66)		Inorg. halides	BR Carbendazim	p-Chloro-m-xyleneol
		Capric acid	2-(Decylthio)ethanamine hydrochloride	Cosan 145 (*)
		Mineral bases, strong	Barium metaborate	Dibromo-3-nitropropionami
		OBPA	Mineral acids	Copper, and oxides CU
		Biobor (*)	Peroxy cmpds	Napthenate salts CU
Antimicrobials Totals	4	8	8	8
Note: BR = Bromine Compound; CU = Coppers Group				
BIOCHEMICALS				
Linalool		Liquid Nitrogen	Wood oils and gums	Verbenone & 4-Allyl Anisole
Chitin		Thyme Herbs & Ground Sesame Plant	Atonik	Egg Solids
Farnesol & Nerolidol		L-Lactic acid	Boll weevil attractants	IBA
		Azadirachtin	Garlic Oil	Pelargonic acid and ester
		Dried blood	Capsaicin	Ethylene
Biochemicals Totals	3	5	5	5
MICROBIALS				
Trichoderma species		Bacillus subtilis	Streptomyces griseoviridis	Candida oleophila
Pseudomonas syringae		Nosema locustae	Metarhizium anisopliae	Encapsulated Bt proteins
Pseudomonas fluorescens			Ampelomyces quisqualis	Beauveria bassiana
Microbials Totals	3	2	3	3