

PR#	New Priority	Priority	Group	Commodity	Chemical	Status	HQ Updates	DISC Page #	All Page #		
13947		A	01AB	CARROT	CYROMAZINE	Y	UNDER EVALUATION	Researchable, Res & E/CS data needed	1	2	ENT
13949		A	01AB	RADISH	CYROMAZINE	Y	UNDER EVALUATION	Researchable, Res & E/CS data needed	3	6	ENT
13642		A	03-07A	ONION (DRY BULB)	PYRAFLUFEN-ETHYL	0	UNDER EVALUATION	Researchable, Residue Only	12	27	WS
13938	B	A	03-07A	ONION (DRY BULB)	FENPYROXIMATE	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	10	29	ENT
13364		A	04-16A	SPINACH	METRIBUZIN	0	UNDER EVALUATION	Researchable, Res Only	20	38	WS
13970		A	04-16A	LETTUCE (GH)	FENAMIDONE	G	UNDER EVALUATION	Researchable, Res & E/CS	7	41	PP
13278		A	04-16A	LETTUCE (GH)	PYRIPROXYFEN	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	13	43	ENT
13129		A	04-16A	LETTUCE (GH)	SPIDOXAMAT	B	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	14	44	ENT
13362		A	06-22A	BEAN (SNAP)	METRIBUZIN	0	UNDER EVALUATION	Researchable, Res Only	28	51	WS
12800		A	06-22A	BEAN (SNAP)	ISOCYCLOSERAM (ISM-555)	G	RESEARCHABLE, E/CS ON-GOING; RESIDUE DATA NEEDED	0	15	54	ENT
13731		A	06-22AC	BEAN (EDIBLE PODDED & SUCCULENT SHELLED)	LINURON	Y	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	31	56	WS
13383		A	06-22CE	BEAN, LIMA (SUCCULENT & DRIED SHELLED)	METRIBUZIN	0	UNDER EVALUATION	Researchable, Res Only	33	59	WS
14051		A	06-22E	BEAN (DRIED SHELLED)	2,4-DB	Y	UNDER EVALUATION	0	35	61	WS
13918		A	06-22F	PEA (DRY)	TOPRAMEZONE	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	Researchable, Only Residue Data Needed	43	69	WS
13884		A	08-10A	TOMATO (FIELD)	MALEIC HYDRAZIDE	0	E/CS ONGOING	RESEARCHABLE, RESIDUE ONLY	0	0	WS
13695		A	08-10A	TOMATO (GH)	DIFLUBENZURON	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED	0	21	80	ENT
13363		A	09A	Watermelon	Metribuzin	0	Under Eval	Researchable, Res Only	0	0	WS
12764		A	09B	CUCUMBER (GH)	PYRIPROXYFEN	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED	Potential: E/CS before Res, Revert to Researchable Res Only	30	105	ENT
12722	B	A	11-10	PEAR	PYROXASULFONE	Y	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	52	110	WS
13325		A	12-12A	CHERRY	FLAZASULFURON	Y	RESEARCHABLE, ONLY RESIDUE DATA NEEDED	0	53	112	WS
13323		A	12-12B	PEACH	FLAZASULFURON	Y	RESEARCHABLE, ONLY RESIDUE DATA NEEDED	0	54	114	WS
13324		A	12-12C	PLUM	FLAZASULFURON	Y	RESEARCHABLE, ONLY RESIDUE DATA NEEDED	0	58	118	WS
13930		A	13-07B	BLUEBERRY (HIGHBUSH)	AFIDOPYROPEN	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	32	124	ENT
14048		A	13-07F	GRAPE	INPYRFLUXAM	G	UNDER EVALUATION	Researchable, E/CS & Residue; Registrant supports 14 day PHI instead of 30 day	32	130	PP
13943		A	13-07G	STRAWBERRY	MANDIPROPAMID	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	37	137	PP
12579		A	13-07G	STRAWBERRY	FLUMIOXAZIN + PYROXASULFONE	Y	UNDER EVALUATION	Researchable, Res Only	68	138	WS
13846	B	A	13-07G	STRAWBERRY (ANNUAL)	TERBACIL	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED	0	70	141	WS
14010		A	13-07G	STRAWBERRY (GH TRANSPLANT)	MANDIPROPAMID	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	39	143	PP
13853		A	13-07G	STRAWBERRY (GH TRANSPLANT)	ACEQUINOCYL	Y	UNDER EVALUATION	Researchable, Res & E/CS data needed	35	144	ENT
13130		A	13-07G	STRAWBERRY (GH)	SPIDOXAMAT	B	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	40	151	ENT
13937	B	A	13-07G	STRAWBERRY (GH)	TOLFENPYRAD	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	41	153	ENT
03179		A	14-12	PECAN	ETHEPHON	0	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	74	158	WS
13973		A	14-12	HAZELNUT (FILBERT)	HALAUXIFEN-METHYL+FLORASULAM	B	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	76	160	WS
14008		A	14-12	PISTACHIO	ETHABOXAM	G	UNDER EVALUATION	Researchable, Res & E/CS	43	161	PP
13097		A	14-12	WALNUT	TRIPHENYL TIN HYDROXIDE	0	NEED E/CS DATA ONLY	Researchable, Res & E/CS	47	165	PP
12931		A	15-22B	BUCKWHEAT	QUIZALOFOP	Y	RESEARCHABLE, ONLY RESIDUE DATA NEEDED	0	80	170	WS
13936		A	15-22D	CORN (SWEET)	AMICARBAZONE	Y	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	82	173	WS
13993		A	15-22E	SORGHUM (GRAIN)	BIFENTHRIN	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	45	174	ENT
14009		A	17	GRASSES (SEED CROP)	BICYCLOPYRONE + BROMOXNYL	Y	UNDER EVALUATION	Crop is "Grasses (Seed Crop)"; Researchable, Residue Only	83	175	WS
11951		A	20A	SESAME	PYROXASULFONE	Y	RESEARCHABLE, ONLY RESIDUE DATA NEEDED	0	85	179	WS
14037		A	20B	SUNFLOWER	ICAFOLIN-METHYL	B	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	89	183	WS
13892		A	20B	SAFFLOWER	EPYRIFENACIL	0	RESEARCHABLE, ONLY RESIDUE DATA NEEDED	0	91	185	WS
13917		A	20B	SAFFLOWER	TOPRAMEZONE	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	Researchable, Only Residue Data Needed	93	187	WS
13984		A	23A	OLIVE	ICAFOLIN-METHYL	B	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	97	200	WS
13932		A	23A	OLIVE	SPINETORAM	Y	RESEARCHABLE, ONLY RESIDUE DATA NEEDED	0	53	201	ENT
13737		A	23B	FIG	RIMSULFURON	Y	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	98	202	WS
13743		A	23B	FIG	BIFENTHRIN	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	54	203	ENT
13810		A	24B	POMEGRANATE	ETOXAZOLE	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	66	217	ENT
11933	B	A	24B	MANGO	SAFLUFENACIL	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	WR provided update during lunch	104	222	WS
13962		A	24B	AVOCADO	AFIDOPYROPEN	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	57	207	ENT
14031		A	25AB	STEVIA	BIFENTHRIN	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	75	248	ENT
New PCR		A	25AB	BASIL (GH TRANSPLANT)	MANDIPROPAMID			Researchable, Res & E/CS			
New PCR		A	25AB	MINT (GH TRANSPLANT)	MANDIPROPAMID			Researchable, Res & E/CS			
13955		A	99	FIELD PENNYCRESS (OIL SEED)	CLOPYRALID	G	UNDER EVALUATION	Researchable, Res & E/CS Data Needed	111	260	WS
13034		A	99	HEMP	BUPROFEZIN	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	84	269	ENT

13036	B	A	99	HEMP	ETOXAZOLE	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	86	271	ENT
13203		A	99	HOPS	FLUOXAPIPROLIN	B	RESEARCHABLE, E/CS ON-GOING; RESIDUE DATA NEEDED	0	72	274	PP
14003		A	99	HOPS	AFIDOPYROPEN	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	0	89	277	ENT
14026	B	A	99	PEANUT	POTASSIUM PHOSPHITE	0	UNDER EVALUATION	Researchable, Only Residue Data Needed, Sponsored	74	279	PP
13944		H	01AB	CARROT	ISOCYCLOSERAM (ISM-555)	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	2	3	ENT
13945		H	01AB	RADISH	ISOCYCLOSERAM (ISM-555)	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	4	7	ENT
14033		H	01AB	BEET (GARDEN)	METAMITRON	Y	UNDER EVALUATION	Potential: E/CS before Res	3	8	WS
12866		H	01CD	SWEET POTATO	METRIBUZIN	0	NEED E/CS DATA ONLY	0	8	22	WS
13380		H	01CD	SWEET POTATO	SULFENTRAZONE	0	TOL EST; NEED E/CS DATA TO ADD CROP/PEST	0	9	23	WS
13923		H	03-07A	ONION (DRY BULB)	LINURON	0	NEED E/CS DATA ONLY	0	11	26	WS
13465		H	03-07AB	ONION	GLUFOSINATE	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	14	32	WS
13935		H	04-16	GREENS (MUSTARD) (SEED CROP)	FLUMIOXAZIN + PYROXASULFONE	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	18	36	WS
13386		H	04-16A	SPINACH	HALAUXIFEN-METHYL+FLORASULAM	0	NEED E/CS DATA ONLY	0	19	37	WS
13375		H	04-16A	SPINACH	SULFENTRAZONE	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	22	40	WS
14035		H	04-16A	SWISS CHARD	METAMITRON	Y	UNDER EVALUATION	Potential: E/CS before Res	24	47	WS
13934		H	05-16	CABBAGE (SEED CROP)	FLUMIOXAZIN + PYROXASULFONE	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	26	49	WS
13387		H	06-22A	BEAN (SNAP)	HALAUXIFEN-METHYL+FLORASULAM	0	NEED E/CS DATA ONLY	0	27	50	WS
13367		H	06-22A	BEAN (SNAP)	SULFENTRAZONE	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	30	53	WS
12801		H	06-22BD	PEA (EDIBLE PODDED & SUCCULENT SHELLED)	ISOCYCLOSERAM (ISM-555)	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	17	57	ENT
13385		H	06-22CE	BEAN, LIMA (SUCCULENT & DRIED SHELLED)	HALAUXIFEN-METHYL+FLORASULAM	0	NEED E/CS DATA ONLY	0	32	58	WS
14050	H	H	06-22E	BEAN (DRIED SHELLED)	METAMITRON	Y	UNDER EVALUATION	Potential: E/CS before Res	36	62	WS
14052	H	H	06-22E	BEAN (DRIED SHELLED)	PYRAFLUFEN-ETHYL	G	UNDER EVALUATION	Potential: E/CS before Res	37	63	WS
14054	H	H	06-22E	BEAN (DRIED SHELLED)	PYRIDATE	G	UNDER EVALUATION	Potential: E/CS before Res, black-eyed pea only for now	38	64	WS
14055	H	H	06-22E	BEAN (DRIED SHELLED)	TIAFENACIL	G	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	40	66	WS
14049	H	H	06-22E	BEAN (DRIED SHELLED)	TOLPYRALATE	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	41	67	WS
14024		H	08-10A	TOMATO (GH TRANSPLANT)	TIAPYRACHLOR	B	UNDER EVALUATION	Potential: E/CS before Res	19	72	ENT
13954		H	08-10A	TOMATO (GH)	TIAPYRACHLOR	B	UNDER EVALUATION	Potential: E/CS before Res	22	81	ENT
13951		H	08-10BC	EGGPLANT (GH)	TIAPYRACHLOR	B	UNDER EVALUATION	Potential: E/CS before Res	24	85	ENT
14023		H	08-10BC	PEPPER (GH TRANSPLANT)	TIAPYRACHLOR	B	UNDER EVALUATION	Potential: E/CS before Res	27	89	ENT
13952		H	08-10BC	PEPPER (GH)	TIAPYRACHLOR	B	UNDER EVALUATION	Potential: E/CS before Res	28	92	ENT
11776		H	09A	CANTALOUPE	ETHALFLURALIN + CLOMAZONE	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	45	93	WS
14043	H	H	09A	WATERMELON	FLUMIOXAZIN + PYROXASULFONE	0	UNDER EVALUATION	E/CS ONLY, TOL COVERED BY ANOTHER	48	98	WS
13528		H	09B	CUCUMBER	ETHALFLURALIN + CLOMAZONE	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	49	99	WS
12803		H	09B	CUCUMBER	ISOCYCLOSERAM (ISM-555)	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	29	100	ENT
13953		H	09B	CUCUMBER (GH)	TIAPYRACHLOR	B	UNDER EVALUATION	Potential: E/CS before Res	31	106	ENT
14042		H	09B	PUMPKIN	GLUFOSINATE	0	NEED E/CS DATA ONLY	0	50	107	WS
14040		H	09B	PUMPKIN	SAFLUFENACIL	G	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	51	108	WS
13721		H	11-10	APPLE	FENAMIDONE	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	27	109	PP
13968		H	13-07B	BLUEBERRY (HIGHBUSH)	ICAFOLIN-METHYL	B	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	62	122	WS
13974		H	13-07B	BLUEBERRY (HIGHBUSH)	PYROXASULFONE	Y	UNDER EVALUATION	Potential, E/CS Before Res	63	123	WS
13707		H	13-07B	BLUEBERRY (HIGHBUSH)	FLONICAMID	0	NEED E/CS DATA ONLY	0	33	125	ENT
13931		H	13-07BGH	BLUEBERRY (LOWBUSH)	ICAFOLIN-METHYL	B	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	64	126	WS
13991		H	13-07E	KIWIFRUIT	MYCLOBUTANIL	0	UNDER EVALUATION	Potential: E/CS before Res	31	129	PP
14059		H	13-07F	GRAPE	VRD-01	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	33	131	PP
13890		H	13-07F	GRAPE	EPYRIFENACIL	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	66	132	WS
13713		H	13-07G	STRAWBERRY	FLUOPYRAM	0	NEED E/CS DATA ONLY	0	36	136	PP
13629		H	13-07G	STRAWBERRY	ABAMECTIN	0	NEED E/CS DATA ONLY	0	34	140	ENT
13680		H	13-07H	CRANBERRY	TRICLOPYR	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	71	154	WS
13979		H	13-07H	CRANBERRY	TIAPYRACHLOR	B	UNDER EVALUATION	Potential: E/CS before Res	42	156	ENT
13956		H	14-12	PECAN	1-AMINOCYCLOPROPANE-1-CARBOXYLIC ACID (ACC)	Y	UNDER EVALUATION	Potential: E/CS before Res	73	157	WS
13258		H	15-22A	QUINOA	NAPROPAMIDE	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	79	169	WS

13719		H	18	CLOVER (SEED CROP)	ISOCYCLOSERAM (ISM-555)	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	47	177	ENT
14036	H	H	20B	SAFFLOWER	ICAFOLIN-METHYL	B	UNDER EVALUATION	Researchable, Residue and E/C; Potential, ECS Before Res	92	186	WS
14060		H	20B	SAFFLOWER	TIAPYRACHLOR	B	UNDER EVALUATION	Potential: E/CS before Res	49	189	ENT
13807	H	H	22A	AGAVE	FLONICAMID	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	52	198	ENT
13804	H	H	22A	AGAVE	ACETAMIPRID	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	50	196	ENT
13806	H	H	22A	AGAVE	BUPROFEZIN	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	51	197	ENT
14004		H	23C	DATE	FLORPYRAUXIFEN-BENZYL	G	UNDER EVALUATION	NEED E/CS DATA ONLY, Corteva supports as 24C for CA	99	205	WS
13641	H	H	24B	BANANA	ISOCYCLOSERAM (ISM-555)	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	65	216	ENT
13534		H	24B	MANGO	INDAZIFLAM	0	NEED E/CS DATA ONLY	0	103	221	WS
14022		H	25AB	BASIL (GH TRANSPLANT)	TIAPYRACHLOR	B	UNDER EVALUATION	Potential: E/CS before Res	71	232	ENT
14020		H	25AB	MINT (GH TRANSPLANT)	TIAPYRACHLOR	B	UNDER EVALUATION	Potential: E/CS before Res	72	236	ENT
13910	H	H	99	CAMAS	RIMSULFURON	Y	UNDER EVALUATION	Potential: E/CS before Res	110	258	WS
13711	H	H	99	HEMP	PYRAZIFLUMID	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	70	262	PP
13859		H	99	BEEES, HONEY	BEAUVERIA BASSIANA STRAIN HF23	0	NEED E/CS DATA ONLY	0	78	253	ENT
13815		H	99	CACAO BEAN	CYANTRANILIPROLE	0	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	0	79	254	ENT