

WS Total Nominated projects: 118

Total New Priorities Available: 32 A, 12 H+

A's	H's
36	31

PR#	Priority	Group	Commodity	Chemical		Status	HQ Updates	Page WS	Page All
14160	A	01AB	CARROT	FLURIDONE	Y	UNDER EVALUATION		1	2
14033	A	01AB	BEET (GARDEN)	METAMITRON	G	UNDER EVALUATION		7	12
13482	A	01CD	SWEET POTATO	FLURIDONE	Y	UNDER EVALUATION		10	20
14141	A	03-07AB	ONION	ACETOCHLOR	G	UNDER EVALUATION		16	27
14095	A	05-16	BROCCOLI	GLUFOSINATE-P	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		23	40
14096	A	05-16	CABBAGE	GLUFOSINATE-P	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		25	42
13883	A	06-22F	PEA (DRY)	LINURON	Y	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		40	59
13889	A	11-10	APPLE	EPYRIFENACIL	G	UNDER EVALUATION	Researchable, Res Only	58	117
12722	A	11-10	PEAR	PYROXASULFONE	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		60	119
14167	A	12-12A	CHERRY	EPYRIFENACIL	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		61	120
14168	A	12-12B	PEACH	EPYRIFENACIL	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		62	126
03920	A	12-12B	PEACH	ETHEPHON	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		64	129
14169	A	12-12C	PLUM	EPYRIFENACIL	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		65	130
13709	A	13-07B	BLUEBERRY	FLUROXYPYR	Y	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		72	143
13968	A	13-07B	BLUEBERRY (Highbush)	ICAFOLIN-METHYL	B	RESEARCHABLE, E/CS ON-GOING; RESIDUE DATA NEEDED		77	149
13974	A	13-07B	BLUEBERRY (Highbush)	PYROXASULFONE	G	UNDER EVALUATION		79	151
13931	A	13-07B	BLUEBERRY (Lowbush)	ICAFOLIN-METHYL	B	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		82	155
14154	A	13-07E	KIWIFRUIT	RIMSULFURON	Y	UNDER EVALUATION	Researchable, Residue and E/CS	85	158
12579	A	13-07G	STRAWBERRY	FLUMIOXAZIN + PYROXASULFONE	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		89	169
14142	A	13-07H	CRANBERRY	ICAFOLIN-METHYL	B	UNDER EVALUATION	Researchable, Res & E/CS data needed	95	189
13880	A	14-12	HAZELNUT (FILBERT)	PROHEXADIONE CALCIUM	Y	UNDER EVALUATION		99	195
14085	A	15-22F	RICE, WILD	TETFLUPYROLIMET	B	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		105	204
13894	A	20A	CANOLA	ACETOCHLOR	G	UNDER EVALUATION		108	207

10974	A	20A	CARINATA (BRASSICA CARINATA)	LINURON	Y	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		111	210
14224	A	20B	SUNFLOWER	FLUROXYPYR + HALUXIFEN-METHYL	B	UNDER EVALUATION	Researchable, Res & E/CS data needed	118	217
14037	A	20B	SUNFLOWER	ICAFOLIN-METHYL	B	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		119	218
14223	A	20B	SAFFLOWER	FLUROXYPYR + HALUXIFEN-METHYL	B	UNDER EVALUATION	Researchable, Res & E/CS data needed	121	220
14161	A	22A	ASPARAGUS	GLUFOSINATE-P	G	UNDER EVALUATION	Researchable, Res & E/CS data needed	124	225
14158	A	22A	ASPARAGUS	TRIFLUDIMOXAZIN + SAFLUFENACIL	G	UNDER EVALUATION	Researchable, Res & E/CS data needed	126	227
13984	A	23A	OLIVE	ICAFOLIN-METHYL	B	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		128	230
13737	A	23B	FIG	RIMSULFURON	Y	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		129	231
11933	A	24B	MANGO	SAFLUFENACIL	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		133	245
14041	A	25AB	MINT	PYROXASULFONE	G	UNDER EVALUATION		137	254
14205	A	25AB	STEVIA	TETFLUPYROLIMET	B	UNDER EVALUATION	Researchable, Residue & E/CS	140	273
12840	A	99	HEMP (SEED)	BROMOXYNIL	Y	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		148	299
14140	A	99	SUGARCANE	TIAFENACIL	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		155	310
13957	B	03-07AB	ONION (SEED CROP)	BROMOXYNIL	Y	UNDER EVALUATION		18	29
13731	B	06-22AC	BEAN (EDIBLE PODDED & SUCCULENT SHELLED)	LINURON	Y	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		31	48
14093	B	08-10A	TOMATO	GLUFOSINATE-P	G	E/CS ONGOING	Researchable, Residue Only	41	61
13822	B	08-10BC	PEPPER (BELL & NONBELL)	DIMETHENAMID-P	Y	Under Eval		42	75
14094	B	08-10BC	PEPPER (BELL & NONBELL)	GLUFOSINATE-P	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		43	76
14089	B	09A	CANTALOUPE	GLUFOSINATE-P	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		44	87
14092	B	09A	WATERMELON	GLUFOSINATE-P	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		46	89
14090	B	09B	CUCUMBER	GLUFOSINATE-P	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		48	91
14091	B	09B	SQUASH (SUMMER)	GLUFOSINATE-P	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		49	93
14170	B	10-10A	ORANGE	FORCHLORFENURON (CPPU-KT30)	G	Under Eval		55	109
14171	B	10-10B	LEMON	FORCHLORFENURON (CPPU-KT30)	G	UNDER EVALUATION		56	113
14172	B	10-10C	GRAPEFRUIT	FORCHLORFENURON (CPPU-KT30)	G	UNDER EVALUATION		57	116
00197	B	12-12B	PEACH	ETHEPHON	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		63	128
13888	B	13-07B	BLUEBERRY (HIGHBUSH)	EPYRIFENACIL	G	UNDER EVALUATION	Researchable, Res Only	75	147

14155	B	13-07E	KIWIFRUIT	INDAZIFLAM	G	UNDER EVALUATION	Researchable, Residue and CS	84	157
13890	B	13-07F	GRAPE	EPYRIFENACIL	G	UNDER EVALUATION	Researchable, Res Only	87	163
11611	B	13-07G	STRAWBERRY	QUINCLORAC	G	UNDER EVALUATION		92	172
13846	B	13-07G	STRAWBERRY (ANNUAL)	TERBACIL	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		94	178
13535	B	17	GRASSES (BERMUDA)	FORAMSULFURON + IODOSULFURON-METHYL-SODIUM + THIENCARBAZONE-METHYL	Y	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		106	205
13164	B	20A	GOLD-OF-PLEASURE (CAMELINA)	DIMETHENAMID-P	Y	UNDER EVALUATION		112	211
10211	B	20A	GOLD-OF-PLEASURE (CAMELINA)	QUINCLORAC	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		114	213
14071	B	20A	SESAME	GLUFOSINATE-P	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		117	216
13892	B	20B	SAFFLOWER	EPYRIFENACIL	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		120	219
14072	B	99	ARTICHOKE (GLOBE)	GLUFOSINATE-P	G	UNDER EVALUATION		143	279
13972	B	99	PEANUT	GLUFOSINATE-P	G	RESEARCHABLE, ONLY RESIDUE DATA NEEDED		153	308
14034	H	01AB	CARROT	METAMITRON		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		3	4
13380	H	01CD	SWEET POTATO	SULFENTRAZONE		TOL EST; NEED E/CS DATA TO ADD CROP/PEST		12	22
13508	H	01CD	SWEET POTATO	SULFENTRAZONE		TOL EST; NEED E/CS DATA TO ADD CROP/PEST		13	23
13923	H	03-07A	ONION (DRY BULB)	LINURON		NEED E/CS DATA ONLY		14	24
13386	H	04-16A	SPINACH	HALAUXIFEN-METHYL+FLORASULAM		NEED E/CS DATA ONLY		20	31
13375	H	04-16A	SPINACH	SULFENTRAZONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		22	33
13934	H	05-16	CABBAGE (SEED CROP)	FLUMIOXAZIN + PYROXASULFONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		27	44
13387	H	06-22A	BEAN (SNAP)	HALAUXIFEN-METHYL+FLORASULAM		NEED E/CS DATA ONLY		28	45
13367	H	06-22A	BEAN (SNAP)	SULFENTRAZONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		30	47
13385	H	06-22CE	BEAN, LIMA (SUCCULENT & DRIED SHELLED)	HALAUXIFEN-METHYL+FLORASULAM		NEED E/CS DATA ONLY		32	51
14053	H	06-22E	BEAN (DRIED SHELLED)	SAFLUFENACIL		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		38	57

14055	H	06-22E	BEAN (DRIED SHELLS)	TIAFENACIL		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		39	58
14186	H	09B	PUMPKIN	GLUFOSINATE-P	G	UNDER EVALUATION	Needs E/CS Data Only	51	101
14040	H	09B	PUMPKIN	SAFLUFENACIL		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		53	103
14166	H	13-07A	CANE BERRY	EPYRIFENACIL		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		66	131
14127	H	13-07B	BLUEBERRY (Highbush)	ETHEPHON	G	UNDER EVALUATION	Potential, E/CS before Residue	81	154
14128	H	13-07G	STRAWBERRY	PRONAMIDE	Y	UNDER EVALUATION	Potential, E/CS before Residue	91	171
14129	H	13-07H	CRANBERRY	PRONAMIDE	Y	UNDER EVALUATION	Potential, E/CS before Residue	96	190
14075	H	14-12	PECAN	1-AMINOCYCLOPROPANE-1-CARBOXYLIC ACID (ACC)		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		97	192
14076	H	14-12	PISTACHIO	1-AMINOCYCLOPROPANE-1-CARBOXYLIC ACID (ACC)		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		101	197
13258	H	15-22A	QUINOA	NAPROPAMIDE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		104	201
14036	H	20B	SAFFLOWER	ICAFOLIN-METHYL		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		122	221
07216	H	20B	SAFFLOWER	TRIBENURON-METHYL	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED	Needs E/CS Data Only	123	222
14117	H	24B	MANGO	1-AMINOCYCLOPROPANE-1-CARBOXYLIC ACID (ACC)	Y	UNDER EVALUATION	Potential, E/CS before Residue	134	246
11291	H	24B	PAPAYA	FLUMIOXAZIN		NEED E/CS DATA ONLY		135	247
14039	H	25AB	MINT	S-METOLACHLOR/METOLACHLOR		UNDER EVALUATION	Potential, E/CS before Residue	138	255
14107	H	25AB	STEVIA	1-AMINOCYCLOPROPANE-1-CARBOXYLIC ACID (ACC)	Y	UNDER EVALUATION	Potential, E/CS before Residue	141	277
14108	H	25AB	STEVIA	ETHEPHON		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		142	278
14084	H	99	FIELD PENNYCRESS (OIL SEED)	CLETHODIM		NEED E/CS DATA ONLY		145	287
13887	H	99	HOPS	EPYRIFENACIL		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		151	304
14122	H	99	TEA	INDAZIFLAM	G	UNDER EVALUATION	Potential, E/CS before Residue	156	312
13935	M	04-16	GREENS (MUSTARD) (SEED CROP)	FLUMIOXAZIN + PYROXASULFONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		19	30

13933	M	05-16	BROCCOLI (SEED CROP)	FLUMIOXAZIN + PYROXASULFONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		24	41
14052	M	06-22E	BEAN (DRIED SHELLED)	PYRAFLUFEN-ETHYL		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		35	54
14054	M	06-22E	BEAN (DRIED SHELLED)	PYRIDATE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		36	55
13999	M	14-12	HAZELNUT (FILBERT)	AVG	Y	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		98	193
13166	M	15-22A	INTERMEDIATE WHEATGRASS	PENDIMETHALIN		NEED E/CS DATA ONLY		102	199
13738	M	15-22A	INTERMEDIATE WHEATGRASS	SULFOSULFURON		NEED E/CS DATA ONLY		103	200
13898	M	20A	CANOLA	PYROXASULFONE		NEED E/CS DATA ONLY		109	208
12053	M	20A	CARINATA (BRASSICA CARINATA)	CLOPYRALID		TOL EST; NEED E/CS DATA TO ADD CROP/PEST		110	209
13909	M	20A	GOLD-OF- PLEASURE (CAMELINA)	IMAZAMOX		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		113	212
13177	M	20A	GOLD-OF- PLEASURE (CAMELINA)	S- METOLACHLOR/METOLAC HLOR	G	UNDER EVALUATION	Potential, E/CS before Residue	116	215
14073	M	23A	OLIVE	FLORPYRAUXIFEN- BENZYL		NEED E/CS DATA ONLY		127	229
11293	M	24B	MANGO	FLUMIOXAZIN		NEED E/CS DATA ONLY		130	242
14119	M	24B	MANGO	S-ABSCISIC ACID	G	UNDER EVALUATION	Potential, E/CS before Residue	132	244
14204	M	25AB	STEVIA	RIMISOXAFEN	B	UNDER EVALUATION	Potential, E/CS before Residue	139	272
13910	M	99	CAMAS	RIMSULFURON		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		144	286
14124	M	99	FIELD PENNYCRESS (OIL SEED)	GLUFOSINATE-P	G	NEED E/CS DATA ONLY		146	288
13066	M	99	HEMP	TOLPYRALATE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		147	291
13723	X	01AB	CARROT	PYROXASULFONE	G	UNDER EVALUATION	MFG WILL NOT SUPPORT	5	6
13382	X	06-22CE	BEAN, LIMA (SUCCULENT & DRIED SHELLED)	PYROXASULFONE	G	UNDER EVALUATION	MFG OBJECTIVE	33	52
11128	X	13-07A	CANEBERRY	TERBACIL	G	UNDER EVALUATION	MFG Objective	67	132
44195	X	17	GRASSES- (SEED CROP)	DIFLUFENIGAN	G	UNDER EVALUATION	(MFG) Hold	107	206
44043		09A	WATERMELON	FLUMIOXAZIN + PYROXASULFONE		NEED E/CS DATA ONLY	MFG WILL NOT SUPPORT	45	88
44165		13-07E	KIWIFRUIT	SAFLUFENACIL	G	UNDER EVALUATION	MFG Hold	86	159
44185		99	HOPS	GLUFOSINATE-P	G	UNDER EVALUATION	MFG WILL NOT SUPPORT	152	305
44225		99	PERENNIAL- PEANUTS	2,4-D + FLORPYRAUXIFEN- BENZYL	Y	UNDER EVALUATION	MFG WILL NOT SUPPORT	154	309