

WS Total Nominated projects: 91

Total New Priorities Available: 35 A, 6 H+

A's	H's
28	34

PR#	Priority	Group	Commodity	Chemical	Status	HQ Updates	Page WS	Page All
13642	A	03-07A	ONION (DRY BULB)	PYRAFLUFEN-ETHYL	UNDER EVALUATION	Researchable, Residue Only	12	27
13364	A	04-16A	SPINACH	METRIBUZIN	UNDER EVALUATION	Researchable, Res Only	20	38
13362	A	06-22A	BEAN (SNAP)	METRIBUZIN	UNDER EVALUATION	Researchable, Res Only	28	51
13731	A	06-22AC	BEAN (EDIBLE PODDED & SUCCULENT SHELLED)	LINURON	Y RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		31	56
13383	A	06-22CE	BEAN, LIMA (SUCCULENT & DRIED SHELLED)	METRIBUZIN	UNDER EVALUATION	Researchable, Res Only	33	59
14051	A	06-22E	BEAN (DRIED SHELLED)	2,4-DB	Y UNDER EVALUATION		35	61
13918	A	06-22F	PEA (DRY)	TOPRAMEZONE	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	Researchable, Only Residue Data Needed	43	69
13884	A	08-10A	TOMATO (FIELD)	MALEIC HYDRAZIDE	E/CS ONGOING	RESEARCHABLE, RESIDUE ONLY		
13363	A	09A	Watermelon	Metribuzin	Under Eval	Researchable, Res Only		
12722	A	11-10	PEAR	PYROXASULFONE	Y RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		52	110
13325	A	12-12A	CHERRY	FLAZASULFURON	Y RESEARCHABLE, ONLY RESIDUE DATA NEEDED		53	112
13323	A	12-12B	PEACH	FLAZASULFURON	Y RESEARCHABLE, ONLY RESIDUE DATA NEEDED		54	114
13324	A	12-12C	PLUM	FLAZASULFURON	Y RESEARCHABLE, ONLY RESIDUE DATA NEEDED		58	118
12579	A	13-07G	STRAWBERRY	FLUMIOXAZIN + PYROXASULFONE	Y UNDER EVALUATION	Researchable, Res Only	68	138
13846	A	13-07G	STRAWBERRY (ANNUAL)	TERBACIL	G RESEARCHABLE, ONLY RESIDUE DATA NEEDED		70	141
03179	A	14-12	PECAN	ETHEPHON	O RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		74	158
13973	A	14-12	HAZELNUT (FILBERT)	HALAUXIFEN-METHYL+FLORASULAM	B RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		76	160
12931	A	15-22B	BUCKWHEAT	QUIZALOFOP	Y RESEARCHABLE, ONLY RESIDUE DATA NEEDED		80	170
13936	A	15-22D	CORN (SWEET)	AMICARBAZONE	Y RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		82	173
14009	A	17	GRASSES (SEED CROP)	BICYCLOPYRONE + BROMOXNYL	Y UNDER EVALUATION	Crop is "Grasses (Seed Crop)"; Researchable, Residue Only	83	175
11951	A	20A	SESAME	PYROXASULFONE	Y RESEARCHABLE, ONLY RESIDUE DATA NEEDED		85	179
14037	A	20B	SUNFLOWER	ICAFOLIN-METHYL	B RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		89	183

13892	A	20B	SAFFLOWER	EPYRIFENACIL		RESEARCHABLE, ONLY RESIDUE DATA NEEDED		91	185
13917	A	20B	SAFFLOWER	TOPRAMEZONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	Researchable, Only Residue Data Needed	93	187
13984	A	23A	OLIVE	ICAFOLIN-METHYL	B	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		97	200
13737	A	23B	FIG	RIMSULFURON	Y	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		98	202
11933	A	24B	MANGO	SAFLUFENACIL	G	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		104	222
13955	A	99	FIELD PENNYCRESS (OIL SEED)	CLOPYRALID	G	UNDER EVALUATION	Researchable, Res & E/CS Data Needed	111	260
13356	B	01CD	Sweetpotato	Metribuzin		Under Eval	COVERED BY ANOTHER PROJECT (13027)		
13957	B	03-07AB	ONION (SEED CROP)	BROMOXYNIL	Y	UNDER EVALUATION	Green onion seed	17	35
14053	B	06-22E	BEAN (DRIED SHELLED)	SAFLUFENACIL	G	UNDER EVALUATION		39	65
13883	B	06-22F	PEA (DRY)	LINURON	Y	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED		42	68
13822	B	08-10BC	PEPPER (BELL & NONBELL)	DIMETHENAMID-P	Y	UNDER EVALUATION		44	82
13920	B	20B	SUNFLOWER	TOPRAMEZONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY	Researchable, Only Residue Data Needed	90	184
14041	B	25AB	MINT	PYROXASULFONE	Y	UNDER EVALUATION		105	228
14006	B	99	FIELD PENNYCRESS (OIL SEED)	PYROXASULFONE	Y	UNDER EVALUATION		112	261
13972	B	99	PEANUT	GLUFOSINATE-P		RESEARCHABLE, ONLY RESIDUE DATA NEEDED	Expected to be covered by another project	116	281
14033	H	01AB	BEET (GARDEN)	METAMITRON	Y	UNDER EVALUATION	Potential: E/CS before Res	3	8
12866	H	01CD	SWEET POTATO	METRIBUZIN		NEED E/CS DATA ONLY		8	22
13380	H	01CD	SWEET POTATO	SULFENTRAZONE		TOL EST; NEED E/CS DATA TO ADD CROP/PEST		9	23
13923	H	03-07A	ONION (DRY BULB)	LINURON		NEED E/CS DATA ONLY		11	26
13465	H	03-07AB	ONION	GLUFOSINATE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		14	32
13935	H	04-16	GREENS (MUSTARD) (SEED CROP)	FLUMIOXAZIN + PYROXASULFONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		18	36
13386	H	04-16A	SPINACH	HALAUXIFEN- METHYL+FLORASULAM		NEED E/CS DATA ONLY		19	37
13375	H	04-16A	SPINACH	SULFENTRAZONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		22	40
14035	H	04-16A	SWISS CHARD	METAMITRON	Y	UNDER EVALUATION	Potential: E/CS before Res	24	47

13934	H	05-16	CABBAGE (SEED CROP)	FLUMIOXAZIN + PYROXASULFONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		26	49
13387	H	06-22A	BEAN (SNAP)	HALAUXIFEN- METHYL+FLORASULAM		NEED E/CS DATA ONLY		27	50
13367	H	06-22A	BEAN (SNAP)	SULFENTRAZONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		30	53
13385	H	06-22CE	BEAN, LIMA (SUCCULENT & DRIED SHELLED)	HALAUXIFEN- METHYL+FLORASULAM		NEED E/CS DATA ONLY		32	58
14050	H	06-22E	BEAN (DRIED SHELLED)	METAMITRON	Y	UNDER EVALUATION	Potential: E/CS before Res	36	62
14052	H	06-22E	BEAN (DRIED SHELLED)	PYRAFLUFEN-ETHYL	G	UNDER EVALUATION	Potential: E/CS before Res	37	63
14054	H	06-22E	BEAN (DRIED SHELLED)	PYRIDATE	G	UNDER EVALUATION	Potential: E/CS before Res, black-eyed pea only for now	38	64
14055	H	06-22E	BEAN (DRIED SHELLED)	TIAFENACIL	G	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		40	66
14049	H	06-22E	BEAN (DRIED SHELLED)	TOLPYRALATE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		41	67
11776	H	09A	CANTALOUPE	ETHALFLURALIN + CLOMAZONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		45	93
14043	H	09A	WATERMELON	FLUMIOXAZIN + PYROXASULFONE		UNDER EVALUATION	E/CS ONLY, TOL COVERED BY ANOTHER	48	98
13528	H	09B	CUCUMBER	ETHALFLURALIN + CLOMAZONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		49	99
14042	H	09B	PUMPKIN	GLUFOSINATE		NEED E/CS DATA ONLY		50	107
14040	H	09B	PUMPKIN	SAFLUFENACIL	G	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		51	108
13968	H	13-07B	BLUEBERRY (HIGHBUSH)	ICAFOLIN-METHYL	B	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		62	122
13974	H	13-07B	BLUEBERRY (HIGHBUSH)	PYROXASULFONE	Y	UNDER EVALUATION	Potential, E/CS Before Res	63	123
13931	H	13-07BGH	BLUEBERRY (LOWBUSH)	ICAFOLIN-METHYL	B	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		64	126
13890	H	13-07F	GRAPE	EPYRIFENACIL		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		66	132
13680	H	13-07H	CRANBERRY	TRICLOPYR		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		71	154
13956	H	14-12	PECAN	1-AMINOCYCLOPROPANE- 1-CARBOXYLIC ACID (ACC)	Y	UNDER EVALUATION	Potential: E/CS before Res	73	157
13258	H	15-22A	QUINOA	NAPROPAMIDE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		79	169

14036	H	20B	SAFFLOWER	ICAFOLIN-METHYL	B	UNDER EVALUATION	Researchable, Residue and E/C; Potential, ECS Before Res	92	186
14004	H	23C	DATE	FLORPYRAUXIFEN-BENZYL	G	UNDER EVALUATION	NEED E/CS DATA ONLY, Corteva supports as 24C for CA	99	205
13534	H	24B	MANGO	INDAZIFLAM		NEED E/CS DATA ONLY		103	221
13910	H	99	CAMAS	RIMSULFURON	Y	UNDER EVALUATION	Potential: E/CS before Res	110	258
14034	M	01AB	CARROT	METAMITRON	Y	UNDER EVALUATION	Potential: E/CS before Res	1	1
13978	M	01AB	BEET (GARDEN) (SEED CROP)	METAMITRON	Y	UNDER EVALUATION	Potential: E/CS before Res	5	10
13114	M	01AB	CELERIAC	PENDIMETHALIN		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		7	12
13508	M	01CD	SWEET POTATO	SULFENTRAZONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		10	24
13933	M	05-16	BROCCOLI (SEED CROP)	FLUMIOXAZIN + PYROXASULFONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		25	48
13140	M	15-22A	INTERMEDIATE WHEATGRASS	S-METOLACHLOR/METOLACHLOR		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		77	167
13738	M	15-22A	INTERMEDIATE WHEATGRASS	SULFOSULFURON		NEED E/CS DATA ONLY		78	168
13185	M	20A	CANOLA	PRONAMIDE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		84	178
11293	M	24B	MANGO	FLUMIOXAZIN	G	UNDER EVALUATION	E/CS ONLY, TOL COVERED BY ANOTHER	101	219
14039	M	25AB	MINT	S-METOLACHLOR/METOLACHLOR	Y	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		106	229
13803	M	99	HEMP	PYROXASULFONE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		113	264
13066	M	99	HEMP	TOLPYRALATE		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		114	265
13887	M	99	HOPS	EPYRIFENACIL		POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY		115	276
14046		01AB	CARROT (SEED CROP)	CLETHODIM	Y	UNDER EVALUATION	(Mfg) HOLD	2	4
13995		03-07AB	ONION	ICAFOLIN-METHYL	B	HOLD	(MFG) Hold	46	34
14045		04-16A	PARSLEY (SEED CROP)	CLETHODIM	Y	UNDER EVALUATION	(Mfg) HOLD	23	46
13332		13-07A	CANEBERRY (BLACKBERRY)	2,4-D CHOLINE	B	UNDER EVALUATION	HOLD	59	119
13976		14-12	HAZELNUT (FILBERT)	DIFLUFENICAN + FLUFENACET	Y	HOLD	(MFG) Hold	75	159
13499		22A	ASPARAGUS	GLUFOSINATE		UNDER EVALUATION	MFG will not support, BASF supports a new request for Glufosinate-P	94	190
14005		23C	DATE	GLUFOSINATE		UNDER EVALUATION		100	206

13464		99	ARTICHOKE (GLOBE)	GLUFOSINATE		UNDER EVALUATION	MFG Will Not Support	107	250
13914		99	CAMAS	FLUFENACET + METRIBUZIN	Q	UNDER EVALUATION	MFG Will Not Support	108	256
13986		99	CAMAS	PENDIMETHALIN	G	UNDER EVALUATION	MFG does not support	109	257