



2025 Food Use Workshop Priority 'A' PST Comments

Date: 9/2/2025

<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14034	METAMITRON (ADAMA,BAYER)	* CARROT (01AB=ROOT VEGETABLES SUBGROUPS)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13947	CYROMAZINE (GOWAN)	* CARROT (01AB=ROOT VEGETABLES SUBGROUPS)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13944	*	ISOCYCLOSERAM (ISM-555) (SYNGEN)	* CARROT (01AB=ROOT VEGETABLES SUBGROUPS)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14046	CLETHODIM (ADAMA,UPL NA,VALENT)	* CARROT (SEED CROP) (01AB=ROOT VEGETABLES SUBGROUPS)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13271	*	CYAZOFAMID (ISK)	* RADISH (01AB=ROOT VEGETABLES SUBGROUPS)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13949	CYROMAZINE (GOWAN)	* RADISH (01AB=ROOT VEGETABLES SUBGROUPS)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13945	*	ISOCYCLOSERAM (ISM-555) (SYNGEN)	* RADISH (01AB=ROOT VEGETABLES SUBGROUPS)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14033	METAMITRON (ADAMA,BAYER)	BEET (GARDEN) (01AB=ROOT VEGETABLES SUBGROUPS)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13978	METAMITRON (ADAMA,BAYER)	BEET (GARDEN) (SEED CROP) (01AB=ROOT VEGETABLES SUBGROUPS)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13114	*	PENDIMETHALIN (BASF,UPL NA)	CELERIAC (01AB=ROOT VEGETABLES SUBGROUPS)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14015	*	METAM-SODIUM (AMVAC,TKI)	GINSENG (01AB=ROOT VEGETABLES SUBGROUPS)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13950	CYROMAZINE (GOWAN)	TURNIP (ROOTS) (01AB=ROOT VEGETABLES SUBGROUPS)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13946	*	ISOCYCLOSERAM (ISM-555) (SYNGEN)	TURNIP (ROOTS) (01AB=ROOT VEGETABLES SUBGROUPS)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14047	*	InnaLB PEPTIDE (INNATRIX)	* POTATO (01C=TUBEROUS AND CORM VEGETABLES SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13997	ISOCYCLOSERAM (ISM-555) (SYNGEN)	* POTATO (01C=TUBEROUS AND CORM VEGETABLES SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14000	SPIDOXAMAT (BAYER)	* POTATO (01C=TUBEROUS AND CORM VEGETABLES SUBGROUP)	MFG OBJECTIVE
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13996	TIAPYRACHLOR (CORTEVA)	* POTATO (01C=TUBEROUS AND CORM VEGETABLES SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>

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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
09236	*	FLUAZINAM (ISK,SYNGEN)	SWEET POTATO (01CD=TUBEROUS AND CORM VEGETABLES SUBGROUPS)	TOL EST; NEED E/CS DATA TO ADD CROP/PEST
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>	
WSR	Historical	There is considerable question about using fluazinam to control Rhizopus with this use. There is no interest in efficacy work if this is the target. There would be some interest if fluazinam control scurf (Monilochaetes infuscan) or fusarium. Fluazinam has registrations for sclerotinia, botrytis & alternaria, but not Fusarium or Monilochaetes. [SS, 10/5/15]	01/01/2018	



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12866	*	METRIBUZIN (ADAMA,UPL NA)	SWEET POTATO (01CD=TUBEROUS AND CORM VEGETABLES SUBGROUPS)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13380	*	SULFENTRAZONE (FMC)	SWEET POTATO (01CD=TUBEROUS AND CORM VEGETABLES SUBGROUPS)	TOL EST; NEED E/CS DATA TO ADD CROP/PEST

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
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13508	*	SULFENTRAZONE (FMC)	SWEET POTATO (01CD=TUBEROUS AND CORM VEGETABLES SUBGROUPS)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13985	*	FLUXAPYROXAD + PYRACLOSTROBIN (BASF)	* ONION (DRY BULB) (03-07A=ONION, BULB SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13923	*	LINURON (TKI)	* ONION (DRY BULB) (03-07A=ONION, BULB SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13642	PYRAFLUFEN-ETHYL (NAI)	* ONION (DRY BULB) (03-07A=ONION, BULB SUBGROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13938	FENPYROXIMATE (NAI)	* ONION (DRY BULB) (03-07A=ONION, BULB SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13982	SPIDOXAMAT (BAYER)	* ONION (DRY BULB) (03-07A=ONION, BULB SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13981	TIAPYRACHLOR (CORTEVA)	* ONION (DRY BULB) (03-07A=ONION, BULB SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13465	*	GLUFOSINATE (BASF,UPL NA)	* ONION (03-07AB=ONION BULB AND GREEN SUBGROUPS)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
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13995	ICAFOLIN-METHYL (BAYER)	* ONION (03-07AB=ONION BULB AND GREEN SUBGROUPS)	HOLD
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13957	BROMOXYNIL (NUFARM)	* ONION (SEED CROP) (03-07AB=ONION BULB AND GREEN SUBGROUPS)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13935	*	FLUMIOXAZIN + PYROXASULFONE (KICHEM, VALENT)	* GREENS (MUSTARD) (SEED CROP) (04-16=LEAFY VEGETABLE GROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
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13386	*	HALAUXIFEN-METHYL+FLORASULAM (CORTEVA)	* SPINACH (04-16A=LEAFY GREENS SUBGROUP)	NEED E/CS DATA ONLY
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13364	METRIBUZIN (ADAMA,UPL NA)	* SPINACH (04-16A=LEAFY GREENS SUBGROUP)	UNDER EVALUATION
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13375	*	SULFENTRAZONE (FMC)	* SPINACH (04-16A=LEAFY GREENS SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
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13970	FENAMIDONE (GOWAN)	LETTUCE (GH) (04-16A=LEAFY GREENS SUBGROUP)	UNDER EVALUATION
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13971	*	FLUAZINAM (ISK,SYNGEN)	LETTUCE (GH) (04-16A=LEAFY GREENS SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
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13278	PYRIPROXYFEN (VALENT)	LETTUCE (GH) (04-16A=LEAFY GREENS SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
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13129	SPIDOXAMAT (BAYER)	LETTUCE (GH) (04-16A=LEAFY GREENS SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
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13801	CYAZOFAMID (ISK)	LETTUCE (LEAF) (GH) (04-16A=LEAFY GREENS SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
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14045	CLETHODIM (ADAMA,UPL NA,VALENT)	PARSLEY (SEED CROP) (04-16A=LEAFY GREENS SUBGROUP)	UNDER EVALUATION

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14035	METAMITRON (ADAMA,BAYER)	SWISS CHARD (04-16A=LEAFY GREENS SUBGROUP)	UNDER EVALUATION
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13933	*	FLUMIOXAZIN + PYROXASULFONE (KICHEM, VALENT)	* BROCCOLI (SEED CROP) (05-16=BRASSICA HEAD AND STEM VEGETABLE GROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
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13934	*	FLUMIOXAZIN + PYROXASULFONE (KICHEM, VALENT)	* CABBAGE (SEED CROP) (05-16=BRASSICA HEAD AND STEM VEGETABLE GROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
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13387	*	HALAUXIFEN-METHYL+FLORASULAM (CORTEVA)	* BEAN (SNAP) (06-22A=EDIBLE PODDED BEAN SUBGROUP)	NEED E/CS DATA ONLY
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13362	METRIBUZIN (ADAMA,UPL NA)	* BEAN (SNAP) (06-22A=EDIBLE PODDED BEAN SUBGROUP)	UNDER EVALUATION
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WSR	ed peachey	Rotation issue coming out of grass seed and other crops in Oregon.	12/27/2022



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13367	*	SULFENTRAZONE (FMC)	* BEAN (SNAP) (06-22A=EDIBLE PODDED BEAN SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
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12800	ISOCYCLOSERAM (ISM-555) (SYNGEN)	* BEAN (SNAP) (06-22A=EDIBLE PODDED BEAN SUBGROUP)	RESEARCHABLE, E/CS ON-GOING; RESIDUE DATA NEEDED
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13731	LINURON (TKI)	* BEAN (EDIBLE PODDED & SUCCULENT SHELLLED) (06-22AC=EDDIBLE PODDED AND SUCCULENT SHELLLED BEAN SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
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12801	*	ISOCYCLOSERAM (ISM-555) (SYNGEN)	* PEA (EDIBLE PODDED & SUCCULENT SHELLLED) (06-22BD=EDIBLE PODDED, SUCCULENT SHELLLED PEA SUBGROUPS)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13385	*	HALAUXIFEN-METHYL+FLORASULAM (CORTEVA)	* BEAN, LIMA (SUCCULENT & DRIED SHELLLED) (06-22CE=SUCCULENT SHELLLED, PULSES DRIED SHELLLED BEAN, EXCEPT SOYBEAN SUBGROUPS)	NEED E/CS DATA ONLY
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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13383	METRIBUZIN (ADAMA,UPL NA)	* BEAN, LIMA (SUCCULENT & DRIED SHELLLED) (06-22CE=SUCCULENT SHELLLED, PULSES DRIED SHELLLED BEAN, EXCEPT SOYBEAN SUBGROUPS)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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14051	2,4-DB (ACETO,ALBAGH)	* BEAN (DRIED SHELLLED) (06-22E=PULSES, DRIED SHELLLED BEAN, EXCEPT SOYBEAN, SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14050	METAMITRON (ADAMA,BAYER)	* BEAN (DRIED SHELLLED) (06-22E=PULSES, DRIED SHELLLED BEAN, EXCEPT SOYBEAN, SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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14052	PYRAFLUFEN-ETHYL (NAI)	* BEAN (DRIED SHELLLED) (06-22E=PULSES, DRIED SHELLLED BEAN, EXCEPT SOYBEAN, SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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14054	PYRIDATE (BELCHIM)	* BEAN (DRIED SHELLLED) (06-22E=PULSES, DRIED SHELLLED BEAN, EXCEPT SOYBEAN, SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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14053	SAFLUFENACIL (BASF)	* BEAN (DRIED SHELLLED) (06-22E=PULSES, DRIED SHELLLED BEAN, EXCEPT SOYBEAN, SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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14055	*	TIAFENACIL (ISK)	* BEAN (DRIED SHELLLED) (06-22E=PULSES, DRIED SHELLLED BEAN, EXCEPT SOYBEAN, SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14049	*	TOLPYRALATE (ISK)	* BEAN (DRIED SHELLLED) (06-22E=PULSES, DRIED SHELLLED BEAN, EXCEPT SOYBEAN, SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13883	LINURON (TKI)	* PEA (DRY) (06-22F=PULSES, DRIED SHELLLED PEA SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13918	*	TOPRAMEZONE (BASF)	* PEA (DRY) (06-22F=PULSES, DRIED SHELLLED PEA SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13769	*	AC203 (AC)	* TOMATO (08-10A=TOMATO SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13800	*	LEDPRONA (GRNLGHT)	* TOMATO (FIELD & GH) (08-10A=TOMATO SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14024	TIAPYRACHLOR (CORTEVA)	TOMATO (GH TRANSPLANT) (08-10A=TOMATO SUBGROUP)	UNDER EVALUATION

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13298	*	AZOXYSTROBIN + REYNOUTRIA SACHALINENSIS (VIVE)	TOMATO (GH) (08-10A=TOMATO SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>

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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
10830	CYFLUFENAMID (GOWAN,NISSO)	TOMATO (GH) (08-10A=TOMATO SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
WSR	Historical	<p>JW (Nisso) At this time Nisso will not support greenhouse uses of cyflufenamid. We will advise stakeholders if this changes in the future . (RS 7/11/11)</p> <p>MB (GHG) "A1"</p> <p>GH group list "A2" (RS 7/27/17) Need WR state to support</p> <p>KT(AZ) me-too: There is a need for more chemistries to rotate and protect the chemistries. 0-2 D PHI please (RS 8/4/17)</p> <p>GH groups spreadsheet 08 04 17 "A3" priority (RS 8/9/17)</p> <p>GH groups spreadsheet 08 18 17 "A4" priority (RS 8/23/17)</p>	01/01/2018



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12671	*	FLUDIOXONIL + PYDIFLUMETOFEN (SYNGEN)	TOMATO (GH) (08-10A=TOMATO SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13638	*	MANDESTROBIN (VALENT)	TOMATO (GH) (08-10A=TOMATO SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12978	*	PYRAZIFLUMID (NAI)	TOMATO (GH) (08-10A=TOMATO SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>

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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
09138	*	STBX-016 (COPPER) (BIOLOG,SOURCE,TECH)	TOMATO (GH) (08-10A=TOMATO SUBGROUP)	TOL EST; NEED E/CS DATA TO ADD CROP/PEST
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>	
WSR	Historical	<p>KT We need more botrytis material and this allowed for a short PHI. KT/MB may want a higher WR priority but need to rank all their GH requests before the FUW so that we are fair to other specialty crop production as well. RS 6/7/07</p> <p>KT upgrade to B based on Steve Ingram (sp?) efficacy data. [SF 6/4/08]</p> <p>Houwelings Hot House me-too request (RS 6/2/09)</p> <p>FUW: Product is effective against Botrytis (MPT 9/24/10)</p> <p>GHG priority "A3" (RS 8/10/11)</p> <p>GHG not on list for 2013/14 so changed priority to a "B" (RS 8/22/13)</p> <p>NO GHG priority so removed WR priority 9/1/15</p> <p>GH group "C" (RS 7/27/17)</p>	01/01/2018	



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
08676	CYROMAZINE (GOWAN)	TOMATO (GH) (08-10A=TOMATO SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
WSR	Historical	Request from Hoewling Nurseries 8/30/06 DS (HHH/CA) "B" leafminer (RS 8/9/10) Labeled for both CPB & leaf miner. [SF/DR 04/29/11] GHG priority "B1" DS (CA, UT) me too (RS 6/20/14) GHG spreadsheet "B" (RS 8/5/14) GH group priority "A3" (RS 6/10/16) GH group list "A3" (RS 7/27/17)	01/01/2018



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13695	DIFLUBENZURON (UPL NA)	TOMATO (GH) (08-10A=TOMATO SUBGROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13954	TIAPYRACHLOR (CORTEVA)	TOMATO (GH) (08-10A=TOMATO SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13822	DIMETHENAMID-P (BASF)	* PEPPER (BELL & NONBELL) (08-10BC=PEPPER/NON-BELL PEPPER/EGGPLANT SUBGROUPS)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13799	*	LEDPRONA (GRNLGHT)	EGGPLANT (08-10BC=PEPPER/NON-BELL PEPPER/EGGPLANT SUBGROUPS)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13303	*	FLUDIOXONIL + PYDIFLUMETOFEN (SYNGEN)	EGGPLANT (GH) (08-10BC=PEPPER/NON-BELL PEPPER/EGGPLANT SUBGROUPS)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13951	TIAPYRACHLOR (CORTEVA)	EGGPLANT (GH) (08-10BC=PEPPER/NON-BELL PEPPER/EGGPLANT SUBGROUPS)	UNDER EVALUATION

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12977	*	PYRAZIFLUMID (NAI)	PEPPER (BELL & NONBELL) (GH) (08-10BC=PEPPER/NON-BELL PEPPER/EGGPLANT SUBGROUPS)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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08521 *	CHLORFENAPYR (BASF)	PEPPER (BELL & NONBELL) (GH) (08-10BC=PEPPER/NON-BELL PEPPER/EGGPLANT SUBGROUPS)	LABELED; NEED E/CS DATA TO ADD CROP/PEST TO LABEL
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
WSR	Historical	GHG "C"	01/01/2018
No WR state therefor no WR priority (RS 8/5/14)			

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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
09110	ETOXAZOLE (AMVAC,VALENT)	PEPPER (BELL & NONBELL) (GH) (08-10BC=PEPPER/NON-BELL PEPPER/EGGPLANT SUBGROUPS)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
WSR	Historical	<p>DS Houweling's Hot House supports this project (RS 6/25/10) Reequested WR "A" priority (RS 6/28/10)</p> <p>DS (HHH/CA) WR "B" TSSM (RS 8/9/10)</p> <p>EN (UCCE IC) WR "A" Priority (RS 5/30/13)</p> <p>PST CC DS (CA/UT) GHG "B" (RS 6/4/14)</p> <p>As per GHG "A3" priority for 2015. (RS 7/7/14)</p> <p>Likely not moving forward in GH.</p> <p>GHG No 0ther material lableed for GH peppers for TSSM. (RS 8/20/14)</p> <p>GHG no priority 9/1/15</p> <p>GH group priority "A2" (RS 6/10/16)</p> <p>Without IPM Statement down graded to WR "B" nomination; with IPM fit input will nominate as A/B (RS 8/25/16)</p> <p>GH list "A1" 8/30/16</p> <p>WR GH prefers newer crops to tom and cuc TI (RS 9/5/4/16)</p> <p>GH group list "C" (RS 7/27/17)</p>	01/01/2018



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14023	TIAPYRACHLOR (CORTEVA)	PEPPER (GH TRANSPLANT) (08-10BC=PEPPER/NON-BELL PEPPER/EGGPLANT SUBGROUPS)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>

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12285	CYFLUFENAMID (GOWAN,NISSO)	PEPPER (GH) (08-10BC=PEPPER/NON-BELL PEPPER/EGGPLANT SUBGROUPS)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
WSR	Historical	<p>GH group list "A2" (RS 7/27/17) Need WR state</p> <p>Powdery mildew USE NEEDED: For resistance management as this fungicide belongs to FRAC group U6, a group not yet registered on GH peppers.</p> <p>PROPOSED LABELLING: TRADE NAME/FORMULATION: Torino DOSAGE RATE (Active Ingredient/Acre): 3.4 oz per acre TYPE OF APPLICATION: Foliar NUMBER OF APPLICATIONS: 2 RE-TREATMENT INTERVAL (DAYS): 7 days PHI (DAYS): 0 days DIRECTIONS OF USE: Begin applications at first sign of disease development. LIMITATIONS: Do not exceed 6.8 oz per acre a year. SPECIAL SAFETY PRECAUTIONS:</p> <p>KT(AZ) We need more pepper PM controls for greenhouse peppers. Be sure to evaluate for a 0-2 D PHI. (RS 8/9/17)</p> <p>GH groups spreadsheet 08 04 17 "A3" priority (RS 8/9/17)</p> <p>GH groups spreadsheet 08 18 17 "A3" priority (RS 8/23/17)</p>	01/01/2018



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12787	POTASSIUM PHOSPHITE + CHLOROTHALONIL (LUXEM)	PEPPER (GH) (08-10BC=PEPPER/NON-BELL PEPPER/EGGPLANT SUBGROUPS)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13952	TIAPYRACHLOR (CORTEVA)	PEPPER (GH) (08-10BC=PEPPER/NON-BELL PEPPER/EGGPLANT SUBGROUPS)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>

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11776	*	ETHALFLURALIN + CLOMAZONE (GOWAN,LOVLND)	* CANTALOUPE (09A=MELON SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>	
WSR	Historical	morning glory, pigweed, nutsedge: For pre-emergent control of broadleaf weeds in transplanted fields. There are limited pre emergent controls when transplants are used.	01/01/2018	



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13975	CYPRODINIL + FLUDIOXONIL (SYNGEN)	WATERMELON (09A=MELON SUBGROUP)	MFG OBJECTIVE
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13977	*	PROTHIOCONAZOLE (BAYER)	WATERMELON (09A=MELON SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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14043	FLUMIOXAZIN + PYROXASULFONE (KICHEM, VALENT)	WATERMELON (09A=MELON SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13528	*	ETHALFLURALIN + CLOMAZONE (GOWAN,LOVLND)	* CUCUMBER (09B=SQUASH/CUCUMBER SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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12803	*	ISOCYCLOSERAM (ISM-555) (SYNGEN)	* CUCUMBER (09B=SQUASH/CUCUMBER SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>

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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
10445	CYFLUFENAMID (GOWAN,NISSO)	CUCUMBER (GH) (09B=SQUASH/CUCUMBER SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
WSR	Historical	KT me-too There is always a need for more cucumber PM products. (RS 8/26/09) WR "B" pending efficacy data (RS 8/26/09) MFG won't support (RS 8/26/09) MB (GHG) "A1" (RS 7/20/11) GH group spreadsheet "A2" MFG supporting GH use now (RS 7/27/17) GH groups spreadsheet 08 04 17 "A3" priority (RS 8/9/17) GH groups spreadsheet 08 18 17 "A3" priority (RS 8/23/17) A3=B see comments internal	01/01/2018



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12788	POTASSIUM PHOSPHITE + CHLOROTHALONIL (LUXEM)	CUCUMBER (GH) (09B=SQUASH/CUCUMBER SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12976	*	PYRAZIFLUMID (NAI)	CUCUMBER (GH) (09B=SQUASH/CUCUMBER SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12764	PYRIPROXYFEN (VALENT)	CUCUMBER (GH) (09B=SQUASH/CUCUMBER SUBGROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13953	TIAPYRACHLOR (CORTEVA)	CUCUMBER (GH) (09B=SQUASH/CUCUMBER SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14042	*	GLUFOSINATE (BASF,UPL NA)	PUMPKIN (09B=SQUASH/CUCUMBER SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14040	*	SAFLUFENACIL (BASF)	PUMPKIN (09B=SQUASH/CUCUMBER SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13721	*	FENAMIDONE (GOWAN)	* APPLE (11-10=POME FRUIT GROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12722	PYROXASULFONE (KICHEM)	* PEAR (11-10=POME FRUIT GROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13819	*	IPFLUFENOQUIN (NISSO)	* CHERRY (12-12A=CHERRY SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13325	FLAZASULFURON (ISK)	* CHERRY (12-12A=CHERRY SUBGROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14025	CYPRODINIL (SYNGEN)	* CHERRY, SOUR (12-12A=CHERRY SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13323	FLAZASULFURON (ISK)	* PEACH (12-12B=PEACH SUBGROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13324	FLAZASULFURON (ISK)	* PLUM (12-12C=PLUM SUBGROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13332	2,4-D CHOLINE (CORTEVA)	* CANEBERRY (BLACKBERRY) (13-07A=CANE BERRY SUBGROUP)	UNDER EVALUATION

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13968	*	ICAFOLIN-METHYL (BAYER)	* BLUEBERRY (Highbush) (13-07B=BUSHBERRY SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13974	PYROXASULFONE (KICHEM)	* BLUEBERRY (Highbush) (13-07B=BUSHBERRY SUBGROUP)	UNDER EVALUATION

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13930	AFIDOPYROPEN (BASF)	* BLUEBERRY (Highbush) (13-07B=BUSHBERRY SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13707	*	FLONICAMID (FMC,ISK)	* BLUEBERRY (HIGHBUSH) (13-07B=BUSHBERRY SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13931	*	ICAFOLIN-METHYL (BAYER)	BLUEBERRY (LOWBUSH) (13-07BGH=BUSHBERRY AND LOW GROWING BERRY SUBGROUPS)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13992	BOSCALID + PYRACLOSTROBIN (BASF)	KIWIFRUIT (13-07E=SMALL FRUIT VINE CLIMBING SUBGROUP, EXCEPT GRAPE)	UNDER EVALUATION

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13991	MYCLOBUTANIL (CORTEVA)	KIWIFRUIT (13-07E=SMALL FRUIT VINE CLIMBING SUBGROUP, EXCEPT GRAPE)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14048	INPYRFLUXAM (VALENT)	* GRAPE (13-07F=SMALL FRUIT VINE CLIMBING SUBGROUP, EXCEPT FUZZY KIWIFRUIT)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14059	*	VRD-01 (VARADA)	* GRAPE (13-07F=SMALL FRUIT VINE CLIMBING SUBGROUP, EXCEPT FUZZY KIWIFRUIT)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13890	*	EPYRIFENACIL (VALENT)	* GRAPE (13-07F=SMALL FRUIT VINE CLIMBING SUBGROUP, EXCEPT FUZZY KIWIFRUIT)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13756	AC203 (AC)	* STRAWBERRY (13-07G=LOW GROWING BERRY SUBGROUP)	HOLD
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13713	*	FLUOPYRAM (BAYER)	* STRAWBERRY (13-07G=LOW GROWING BERRY SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13943	MANDIPROPAMID (SYNGEN)	* STRAWBERRY (13-07G=LOW GROWING BERRY SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12579	FLUMIOXAZIN + PYROXASULFONE (KICHEM, VALENT)	* STRAWBERRY (13-07G=LOW GROWING BERRY SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13629	*	ABAMECTIN (AMVAC,SYNGEN)	* STRAWBERRY (13-07G=LOW GROWING BERRY SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13846	TERBACIL (TKI)	* STRAWBERRY (ANNUAL) (13-07G=LOW GROWING BERRY SUBGROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13870	ISOFETAMID (ISK)	STRAWBERRY (GH TRANSPLANT) (13-07G=LOW GROWING BERRY SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14010	MANDIPROPAMID (SYNGEN)	STRAWBERRY (GH TRANSPLANT) (13-07G=LOW GROWING BERRY SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13853	ACEQUINOCYL (UPL NA)	STRAWBERRY (GH TRANSPLANT) (13-07G=LOW GROWING BERRY SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13852	BIFENAZATE (UPL NA)	STRAWBERRY (GH TRANSPLANT) (13-07G=LOW GROWING BERRY SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>

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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12257	CYFLUFENAMID (GOWAN,NISSO)	STRAWBERRY (GH) (13-07G=LOW GROWING BERRY SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
WSR	Historical	<p>Powdery Mildew NEEDED: Need for additional options in the industry</p> <p>PROPOSED LABELLING:</p> <p>TRADE NAME/FORMULATION: Turino</p> <p>DOSAGE RATE (Active Ingredient/Acre): 3.4 oz/ac (.022 pounds per acre)</p> <p>TYPE OF APPLICATION: Foliar Spray</p> <p>NUMBER OF APPLICATIONS: 2</p> <p>RE-TREATMENT INTERVAL (DAYS): 14</p> <p>PHI (DAYS): 0</p> <p>DIRECTIONS OF USE: Foliar Spray</p> <p>LIMITATIONS: No more than 2 applications per year</p> <p>SPECIAL SAFETY PRECAUTIONS:</p> <p>GH group list "A2" (RS 7/27/17) Need WR state- AZ</p> <p>KT(AZ) me-too : We need more products for mildew management in GH strawberries so we can rotate chemistries for resistance management. (RS 8/8/17)</p> <p>GH groups spreadsheet 08 04 17 "A2" priority (RS 8/9/17)</p> <p>GH not on list 8/18/17 "B" priority (RS 8/28/17)</p>	01/01/2018



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13620	PYRIOFENONE (ISK)	STRAWBERRY (GH) (13-07G=LOW GROWING BERRY SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12513	ACEQUINOCYL (UPL NA)	STRAWBERRY (GH) (13-07G=LOW GROWING BERRY SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>

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12244	BIFENAZATE (UPL NA)	STRAWBERRY (GH) (13-07G=LOW GROWING BERRY SUBGROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
WSR	Historical	<p>Spider Mites</p> <p>NEED: This product is very friendly to Biological organisms. This product is essential to the European greenhouse strawberry industry, and we desperately need access to it here.</p> <p>PROPOSED LABELLING:</p> <p>TRADE NAME/FORMULATION:</p> <p>DOSAGE RATE (Active Ingredient/Acre): ---</p> <p>TYPE OF APPLICATION: Foliar</p> <p>NUMBER OF APPLICATIONS:</p> <p>RE-TREATMENT INTERVAL (DAYS):</p> <p>PHI (DAYS): 3 day</p> <p>DIRECTIONS OF USE: Normal foliar application</p> <p>LIMITATIONS: more than a 1 day PHI in Europe.</p> <p>SPECIAL SAFETY PRECAUTIONS:</p> <p>GH group list "A2" (RS 7/27/17) Need WR state</p>	01/01/2018



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13346	FLONICAMID (FMC,ISK)	STRAWBERRY (GH) (13-07G=LOW GROWING BERRY SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13130	SPIDOXAMAT (BAYER)	STRAWBERRY (GH) (13-07G=LOW GROWING BERRY SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13937	TOLFENPYRAD (NAI)	STRAWBERRY (GH) (13-07G=LOW GROWING BERRY SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13989	POTASSIUM PHOSPHITE + TEBUCONAZOLE (HELENA)	* CRANBERRY (13-07H=LOW GROWING BERRY SUBGROUP, EXCEPT STRAWBERRY)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13680	*	TRICLOPYR (ADAMA,CORTEVA,HELENA)	* CRANBERRY (13-07H=LOW GROWING BERRY SUBGROUP, EXCEPT STRAWBERRY)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13979	TIAPYRACHLOR (CORTEVA)	* CRANBERRY (13-07H=LOW GROWING BERRY SUBGROUP, EXCEPT STRAWBERRY)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13956	1-AMINOCYCLOPROPANE-1-CARBOXY LIC ACID (ACC) (VALBIO)	* PECAN (14-12=TREE NUT GROUP)	UNDER EVALUATION

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
03179	ETHEPHON (ADAMA,UPL NA)	* PECAN (14-12=TREE NUT GROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
WSR	Historical	<p>Resubmitted by Danielle Lighte (UCCE) 9/2016</p> <p>COMMODITY: CROP: Pecan USE SITE: foliar PARTS CONSUMED: Nuts ANIMAL FEED BY PRODUCTS: none known PLANTING SEASON: HARVEST SEASON: October/November LOCAL ACREAGE: California: 3,300-5,000ac (2012 estimates) PERCENT NATIONAL ACRES:</p> <p>NEED: Uniform husk split of pecans. Reduce number of shakes from 2 to 1; Advance harvest to avoid beginning of rainy season.</p> <p>PROPOSED LABELLING: TRADE NAME/FORMULATION: DOSAGE RATE (Active Ingredient/Acre): Needs further research -- approx 600ppm TYPE OF APPLICATION: Foliar NUMBER OF APPLICATIONS: 1 RE-TREATMENT INTERVAL (DAYS): n/a PHI (DAYS): DIRECTIONS OF USE: Apply at 10% shuck split (timing needs further research). LIMITATIONS: Must be applied in combination with 300ppm NAA to reduce defoliation. SPECIAL SAFETY PRECAUTIONS: Do not spray low-vigor or stressed trees; don't apply below 60°F or above 90°F.</p>	01/01/2018



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13976	DIFLUFENICAN + FLUFENACET (BAYER)	HAZELNUT (FILBERT) (14-12=TREE NUT GROUP)	HOLD
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13973	HALAUXIFEN-METHYL+FLORASULAM (CORTEVA)	HAZELNUT (FILBERT) (14-12=TREE NUT GROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14008	ETHABOXAM (VALENT)	PISTACHIO (14-12=TREE NUT GROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14007	FLUOPICOLIDE (VALENT)	PISTACHIO (14-12=TREE NUT GROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13097	*	TRIPHENYLTIN HYDROXIDE (UPL NA)	WALNUT (14-12=TREE NUT GROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13630	FLUPYRADIFURONE (BAYER)	* CORN (SEED CROP) (15-22A=WHEAT SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13140	*	S-METOLACHLOR/METOLACHLOR (SYNGEN,UPL NA)	INTERMEDIATE WHEATGRASS (15-22A=WHEAT SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13738	*	SULFOSULFURON (VALENT)	INTERMEDIATE WHEATGRASS (15-22A=WHEAT SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>

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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13258 *	NAPROPAMIDE (UPL NA)	QUINOA (15-22A=WHEAT SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
WSR	Ronda Hirnyck	This herbicide is weak on Amaranth spp. Therefore, it appears to be a good choice for general weed control in quinoa. Data collected at the University of Idaho Aberdeen RE Center demonstrates good crop safety and good weed control. We have discussed the project with UPL, and at this time, are supportive. This an a "A" priority.	06/28/2021



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12931	QUIZALOFOP (AMVAC,GOWAN)	BUCKWHEAT (15-22B=BARLEY SUBGROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13625	FLUPYRADIFURONE (BAYER)	CORN(SEED CROP)(GH) (15-22C=CORN (FIELD) SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13936	AMICARBAZONE (ARYSTA)	* CORN (SWEET) (15-22D=CORN (SWEET) SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13993	BIFENTHRIN (ADAMA,AMVAC,FMC)	* SORGHUM (GRAIN) (15-22E=GRAIN SORGHUM AND MILLET SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14009	BICYCLOPYRONE + BROMOXYNIL (SYNGEN)	GRASSES (SEED CROP) (17=GRASS FORAGE, FODDER AND HAY GROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13205	SULFOXAFLO (CORTEVA)	GRASSES (SEED CROP) (17=GRASS FORAGE, FODDER AND HAY GROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13719	*	ISOCYCLOSERAM (ISM-555) (SYNGEN)	* CLOVER (SEED CROP) (18=NONGRASS ANIMAL FEEDS GROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13185	*	PRONAMIDE (CORTEVA)	* CANOLA (20A=RAPESEED SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
11951	PYROXASULFONE (KICHEM)	SESAME (20A=RAPESEED SUBGROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
WSR	Historical	Weeds such as pigweed, johnsongrass, morning glory, crabgrass, kochia, horseweed NEEDED: Use to control problem weeds after sesame emergence, prior to weed emergence.	01/01/2018



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14037	ICAFOLIN-METHYL (BAYER)	* SUNFLOWER (20B=SUNFLOWER SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13920	*	TOPRAMEZONE (BASF)	* SUNFLOWER (20B=SUNFLOWER SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13892	EPYRIFENACIL (VALENT)	SAFFLOWER (20B=SUNFLOWER SUBGROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14036	ICAFOLIN-METHYL (BAYER)	SAFFLOWER (20B=SUNFLOWER SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13917	*	TOPRAMEZONE (BASF)	SAFFLOWER (20B=SUNFLOWER SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>

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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12058	CYFLUTHRIN (LOVLND)	SAFFLOWER (20B=SUNFLOWER SUBGROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
WSR	Historical	<p>Lygus Hesperus, Beet Leaf Hopper, Green Stink Bug NEEDED: This product is needed to control economically important pests as part of an area wide IPM program</p> <p>PROPOSED LABELLING: TRADE NAME/FORMULATION: Tombstone Helios DOSAGE RATE (Active Ingredient/Acre): .044 lbs AI/Acre TYPE OF APPLICATION: Foliar in season NUMBER OF APPLICATIONS: 3 RE-TREATMENT INTERVAL (DAYS): 7 PHI (DAYS): 15 DIRECTIONS OF USE: Apply by air at a minimum spray volume of 2 gallons per acre, or by Ground at a minimum spray volume of 5 gallons per acre when pest reach economically damaging levels. LIMITATIONS: None</p> <p>WR "B" pending direction on which safflower project to move forward (RS 9/1/16)</p>	01/01/2018



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14060	TIAPYRACHLOR (CORTEVA)	SAFFLOWER (20B=SUNFLOWER SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13499	GLUFOSINATE (BASF,UPL NA)	* ASPARAGUS (22A=STALK AND STEM VEGETABLE SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13848	*	FAMOXADONE + CYMOXANIL (CORTEVA)	* ASPARAGUS (FERN) (22A=STALK AND STEM VEGETABLE SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>



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13849	FLUOPYRAM + TEBUCONAZOLE (BAYER)	* ASPARAGUS (FERN) (22A=STALK AND STEM VEGETABLE SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13855	PYRIMETHANIL (BAYER)	* ASPARAGUS (FERN) (22A=STALK AND STEM VEGETABLE SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>

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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13804	*	ACETAMIPRID (NISSO,UPL NA)	AGAVE (22A=STALK AND STEM VEGETABLE SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>
WSR	Julie Coughlin	Mealybug Identification: Dysmicoccus neobrevipes, grey pineapple mealybug		06/20/2024



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13806	*	BUPROFEZIN (NAI)	AGAVE (22A=STALK AND STEM VEGETABLE SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>
WSR	Julie Coughlin	Mealybug Identification: Dysmicoccus neobrevipes, grey pineapple mealybug		06/20/2024

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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13807	*	FLONICAMID (FMC,ISK)	AGAVE (22A=STALK AND STEM VEGETABLE SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>	
WSR	Julie Coughlin	Mealybug Identification: Dysmicoccus neobrevipes, grey pineapple mealybug	06/20/2024	

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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12076	*	FLUOPICOLIDE (VALENT)	CELERY (GH TRANSPLANT, FIELD) (22B=LEAF PETIOLE VEGETABLE SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>

WSR	Historical	Pythium root rot NEEDED: Currently, there are no effective products labeled for GH use on celery transplants .	01/01/2018
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PROPOSED LABELLING:

TRADE NAME/FORMULATION: Presidio
 DOSAGE RATE (Active Ingredient/Acre): 4 fl oz (formulated product)/100 gal
 TYPE OF APPLICATION: Soil drench
 NUMBER OF APPLICATIONS: 2
 RE-TREATMENT INTERVAL (DAYS): 14-day
 PHI (DAYS):
 DIRECTIONS OF USE: Apply as a drench to seedling flats.
 LIMITATIONS: none
 SPECIAL SAFETY PRECAUTIONS:



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13984	ICAFOLIN-METHYL (BAYER)	* OLIVE (23A=TROPICAL AND SUBTROPICAL, SMALL FRUIT, EDIBLE PEEL SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13932	SPINETORAM (CORTEVA)	* OLIVE (23A=TROPICAL AND SUBTROPICAL, SMALL FRUIT, EDIBLE PEEL SUBGROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13737	RIMSULFURON (CORTEVA)	* FIG (23B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, EDIBLE PEEL SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13743	BIFENTHRIN (ADAMA,AMVAC,FMC)	* FIG (23B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, EDIBLE PEEL SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13746	LAMBDA-CYHALOTHRIN (SYNGEN)	* FIG (23B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, EDIBLE PEEL SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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14004	FLORPYRAUXIFEN-BENZYL (CORTEVA)	* DATE (23C=TROPICAL AND SUBTROPICAL, PALM FRUIT, EDIBLE PEEL SUBGROUP)	UNDER EVALUATION

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
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14005	GLUFOSINATE (BASF,UPL NA)	* DATE (23C=TROPICAL AND SUBTROPICAL, PALM FRUIT, EDIBLE PEEL SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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12838	BIFENTHRIN + ZETA-CYPERMETHRIN (FMC)	* LYCHEE (24A=TROPICAL AND SUBTROPICAL, SMALL FRUIT, INEDIBLE PEEL SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13962	AFIDOPYROPEN (BASF)	* AVOCADO (24B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13958	*	CHLORANTRANILIPROLE (FMC)	* AVOCADO (24B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL SUBGROUP)	NEED E/CS DATA ONLY
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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13961	FENAZAQUIN (GOWAN)	* AVOCADO (24B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL SUBGROUP)	UNDER EVALUATION
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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13964	*	FLONICAMID (FMC,ISK)	* AVOCADO (24B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13965	FLUPYRADIFURONE (BAYER)	* AVOCADO (24B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13959	*	ISOCYCLOSERAM (ISM-555) (SYNGEN)	* AVOCADO (24B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13960	*	SPINOSAD (CORTEVA)	* AVOCADO (24B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13963	SPIROTETRAMAT (BAYER)	* AVOCADO (24B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13641	*	ISOCYCLOSERAM (ISM-555) (SYNGEN)	* BANANA (24B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13810	ETOXAZOLE (AMVAC,VALENT)	* POMEGRANATE (24B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>

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11810	*	BOSCALID + PYRACLOSTROBIN (BASF)	MANGO (24B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL SUBGROUP)	TOL EST; NEED E/CS DATA TO ADD CROP/PEST
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>
WSR	Historical	Anthracnose NEEDED: Anthracnose is a serious disease in Mango		01/01/2018



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11293	FLUMIOXAZIN (VALENT)	MANGO (24B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13534	*	INDAZIFLAM (BAYER)	MANGO (24B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>

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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
11933	SAFLUFENACIL (BASF)	MANGO (24B=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
WSR	Historical	<p>weeds NEED: some exotic (perthenium) cannot be controlled with current herbicides</p> <p>CK BASF is interested in the Saflufenacil (KIXOR) on mango project, and encourages UF-IFAS-TREC to conduct mango crop safety evaluation trials on local varieties. BASF has limited crop safety data on mango (greenhouse pot trial in Taiwan) that indicates some inherent tolerance, but it is not enough to confirm safe use under US conditions. Until more local crop safety data is generated, BASF can respond to this PCR with project status "POTENTIAL, MFG requires CS data before residue study." KIXOR is effective on parthenium, so no efficacy data is needed. BASF is willing to help design the crop safety evaluations on mango and will discuss further with Mr. Crane the needed trials. (RS 7/12/16)</p>	01/01/2018



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13302	BIFENTHRIN (ADAMA,AMVAC,FMC)	JACKFRUIT (24C=TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, ROUGH OR HAIRY, INEDIBLE PEEL SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13313	*	ISOCYCLOSERAM (ISM-555) (SYNGEN)	* DRAGON FRUIT (PITAYA) (24D=TROPICAL AND SUBTROPICAL, CACTUS, INEDIBLE PEEL SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13077	*	SULFUR (DREXEL,GGSC,UPL NA)	* DRAGON FRUIT (PITAYA) (24D=TROPICAL AND SUBTROPICAL, CACTUS, INEDIBLE PEEL SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13317	*	TOLFENPYRAD (NAI)	* DRAGON FRUIT (PITAYA) (24D=TROPICAL AND SUBTROPICAL, CACTUS, INEDIBLE PEEL SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13273	AZOXYSTROBIN + BENZOVINDIFLUPYR (SYNGEN)	* MINT (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	E/CS DATA ON-GOING
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14041	PYROXASULFONE (KICHEM)	* MINT (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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14039	*	S-METOLACHLOR/METOLACHLOR (SYNGEN,UPL NA)	* MINT (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13903	*	FENHEXAMID (UPL NA)	BASIL (GH TRANSPLANT) (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13871	*	ISOFETAMID (ISK)	BASIL (GH TRANSPLANT) (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14022	TIAPYRACHLOR (CORTEVA)	BASIL (GH TRANSPLANT) (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14012	MANDIPROPAMID (SYNGEN)	LAVENDER (GH TRANSPLANT) (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13904	*	FENHEXAMID (UPL NA)	MINT (GH TRANSPLANT) (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13872	*	ISOFETAMID (ISK)	MINT (GH TRANSPLANT) (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>



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14020	TIAPYRACHLOR (CORTEVA)	MINT (GH TRANSPLANT) (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	UNDER EVALUATION

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
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14029	FENAMIDONE (GOWAN)	OREGANO (GH TRANSPLANT) (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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14013	MANDIPROPAMID (SYNGEN)	OREGANO (GH TRANSPLANT) (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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14021	TIAPYRACHLOR (CORTEVA)	OREGANO (GH TRANSPLANT) (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13865	AZOXYSTROBIN + BENZOVINDIFLUPYR (SYNGEN)	ROSEMARY (GH TRANSPLANT) (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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14030	FENAMIDONE (GOWAN)	ROSEMARY (GH TRANSPLANT) (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	UNDER EVALUATION

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
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14014	MANDIPROPAMID (SYNGEN)	ROSEMARY (GH TRANSPLANT) (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13764	*	BACILLUS AMYOLIQUEFACIENS STRAIN D747 (CERTISBIO)	STEVIA (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13765	CLONOSTACHYS ROSEA STRAIN J1446 (LALLEMAND)	STEVIA (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	UNDER EVALUATION

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
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13759	DICHLOROPROPENE + CHLOROPICRIN (TBD)	STEVIA (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	UNDER EVALUATION

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
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13766	STREPTOMYCES STRAIN K61 (LALLEMAND)	STEVIA (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13758	*	BACILLUS THURINGIENSIS SUBSP KURSTAKI STRAIN SA-11 (CERTISBIO)	STEVIA (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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14031	BIFENTHRIN (ADAMA,AMVAC,FMC)	STEVIA (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13770	*	BURKHOLDERIA SPP STRAIN A396 (PROFARM)	STEVIA (25AB=HERB FRESH AND DRIED LEAVES SUBGROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13464	GLUFOSINATE (BASF,UPL NA)	ARTICHOKE (GLOBE) (99=MISC GROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14027	FORMIC ACID (MANY)	BEEHIVES (99=MISC GROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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14001	AMITRAZ (TBD)	BEES, HONEY (99=MISC GROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13859	*	BEAUVERIA BASSIANA STRAIN HF23 (JABB)	BEES, HONEY (99=MISC GROUP)	NEED E/CS DATA ONLY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13815	*	CYANTRANILIPROLE (FMC)	CACAO BEAN (99=MISC GROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>



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12551	*	CYPERMETHRIN (FMC)	CACAO BEAN (99=MISC GROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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13914	FLUFENACET + METRIBUZIN (ADAMA,BAYER)	CAMAS (99=MISC GROUP)	MFG WILL NOT SUPPORT
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13986	PENDIMETHALIN (BASF,UPL NA)	CAMAS (99=MISC GROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13910	RIMSULFURON (CORTEVA)	CAMAS (99=MISC GROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12759	*	FLUAZAINDOLIZINE (CORTEVA)	COFFEE (99=MISC GROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13955	CLOPYRALID (CORTEVA)	FIELD PENNYCRESS (OIL SEED) (99=MISC GROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14006	PYROXASULFONE (KICHEM)	FIELD PENNYCRESS (OIL SEED) (99=MISC GROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13711	*	PYRAZIFLUMID (NAI)	HEMP (99=MISC GROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13072	*	PYRIOFENONE (ISK)	HEMP (99=MISC GROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>	<u>Name</u>	<u>Comment</u>		<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13803	*	PYROXASULFONE (KICHEM)	HEMP (99=MISC GROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13066	*	TOLPYRALATE (ISK)	HEMP (99=MISC GROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13009	ACEQUINOCYL (UPL NA)	HEMP (99=MISC GROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13006	BIFENAZATE (UPL NA)	HEMP (99=MISC GROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13010	BIFENTHRIN (ADAMA,AMVAC,FMC)	HEMP (99=MISC GROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13034	BUPROFEZIN (NAI)	HEMP (99=MISC GROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13307	CYANTRANILIPROLE (FMC)	HEMP (99=MISC GROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13036	ETOXAZOLE (AMVAC,VALENT)	HEMP (99=MISC GROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14044	NEEM OIL (PLASMA,TERRAMERA)	HEMP (99=MISC GROUP)	UNDER EVALUATION
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
12836	PYRETHRINS (MGK,VALENT)	HEMP (99=MISC GROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
NER	Marylee Ross	All target pests are an issue in Maryland. Controls needed.	09/18/2019



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13203	FLUOXAPIPROLIN (BAYER)	HOPS (99=MISC GROUP)	RESEARCHABLE, E/CS ON-GOING; RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>		<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13887	*	EPYRIFENACIL (VALENT)	HOPS (99=MISC GROUP)	POTENTIAL: E/CS DATA BEFORE APPROVAL FOR RESIDUE STUDY
<u>Region</u>		<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14003	AFIDOPYROPEN (BASF)	HOPS (99=MISC GROUP)	RESEARCHABLE, RESIDUE & E/CS DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
10490	SPINETORAM (CORTEVA)	HOPS (99=MISC GROUP)	LABELED, RESIDUE DATA NEEDED FOR EXPORT
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>

WSR	Historical	<p>WR "B" target 2011 unless another project takes priority for hops (RS 8/30/09)</p> <p>01/01/2018</p> <p>AG (WA) Thank you for your combined efforts to help us with this last-minute reconfiguration of the 2010 hop residue trials. Based on the various correspondence over the past week, I would like to propose the following:</p> <p>Metrafenone - let's do 4 trials in 2010. The Europeans are headed for registration and a MRL. While their formulation may be different, it appears their GAP is similar, so hopefully we will end up with MRLs that are in the same ballpark. If not, we can deal with it later.</p> <p>Quinoxifen - In addition to the 4 trials we've been discussing, I think we need to repeat the earlier trials due to GAP issues. It appears that IR-4 had been planning on a total of 11 hop trials this year. If there is any way we could increase this to 12, it would allow us to do the entire set of 8 quinoxifen trials at the precise GAP necessary to prevent any further questions by EFSA regarding that issue.</p> <p>Matt Lantz and I are preparing a TASC grant proposal that will include the cost of the analytical portion of this IR-4 study. Matt Hengel is preparing the bid for this work (Matt -- please figure on samples from 8 trials). Becky -- since we are exceeding your prior allocation of 11 hop trials by one, for a total of 12, please let me know if I need to include an additional \$5,000 in the TASC grant for that trial. Doug -- Please let me know if this is going to be possible to fit into your work plan.</p> <p>Looking ahead to 2011 - to comply with the normal IR-4 cycle, we will strive to have this figured out by August 2010:</p> <p>Candidates are spinetoram, chlorantraniliprole, and etoxazole. I think we need to be prepared to do at least 4 more etoxazole if we haven't received some indication from EU that they are willing to bend on the 8 trial requirement -- possibly even 8, and redo the original set, due to the GAP issue (our original residue study was done for 2 applications, but our final label allows only one application per season). This would be the top priority.</p> <p>If we have any space and goodwill remaining at IR-4 by that time, we could look at adding chlorantraniliprole. However, we are also going to have to determine whether 4 or 8 trials will be our target number. Spinetoram will need to wait until a subsequent year. (RS 5/24/10)</p> <p>AG If no relief can be secured from EU regarding their current stance on the number of trials and GAP requirements during the next few months, it will likely be our highest priority to repeat the etoxazole residue study with 8 trials in 2011. Spinetoram and chlorantraniliprole will need to be pushed to 2012 or later, unless resources can be found to add those to the 2011 work plan. So, pencil us in for 8 etoxazole trials for 2011 at this point, and we will seek clarification prior to the September workshop (August deadline) to confirm by that time. Quinoxifen hops trials replace chlorantraniliprole and spinetoram in 2010 (RS 6/2/10)</p>
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Red "A" priority but behind quinoxifen and etoxazole. (RS 6/2/10)

I don't believe this is on the latest 5 year plan; check with AG (RS 5/13/11)

DW (WA) may be a hops project of greater priority than this one AG will get back to us next week (RS 1/16/12)

the cyflumetofen/hops project to replace this one for 2012 field season. (RS 1/27/12)

DW (WA) However we are sort of hesitant with the spinetoram. On hops we have a substantial number of caterpillar killers and in my tests chlorantraniprole has always been superior to spinetoram. Hence I think that chlorantraniprole will become the preferred product for caterpillar control for conventional hop growers once it gets registered with all the constituent export MRLs. We also have a full US tolerance for spinosad in the OMRI certified Entrust formulation. This is what any organic growers would use for caterpillar control on hops produced for the domestic US craft brewing market. At this point there is really no export of or



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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
14026	POTASSIUM PHOSPHITE (HELENA,LUXEM,VLSCI)	PEANUT (99=MISC GROUP)	UNDER EVALUATION

<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>
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<u>PR#</u>	<u>CHEMICAL (MFG)</u>	<u>COMMODITY (CROP GROUP)</u>	<u>PROJECT STATUS</u>
13972	GLUFOSINATE-P (BASF)	PEANUT (99=MISC GROUP)	RESEARCHABLE, ONLY RESIDUE DATA NEEDED
<u>Region</u>	<u>Name</u>	<u>Comment</u>	<u>Date Entered</u>

Total # of PRs: 248