April, 2004

INSECTICIDES

• ACTARA (thiamethoxam) [nicotinoid] –Syngenta—Approved for use on stone fruit to control plum curculio, aphids, and other key pests.

• APPLAUD (buprofezin) [chitinase inhibitor] –Nichimo America— As a result of the IR-4 Project, they have proposed to EPA to establish residue tolerances on pome fruit, stone fruit, and grapes. Added to their current label the control of mealybugs, leafhoppers, and scale.

• AVAUNT (indoxacarb) [oxadiazine] –DuPont— Proposed to EPA to establish residue tolerances in cherries at 1 ppm.

• CALYPSO (thiacloprid) [nicotinoid] –Bayer CropScience—Approved for use on apples and pears.

• Cyd-X (baculovirus) [codling moth granulovirus] –Certis USA—Registered for use on pome fruit, walnuts, and plums.

• DISUS (cyfluthrin & imidacloprid) [pyrethroid & nicotinoid] –Olympic— A new formulation to control various insects on ornamentals and non-bearing fruit trees.

• GF-120 NF FRUIT FLY BAIT (spinosad) [microbial] –Dow AgroSciences—Approved for use on cherries and walnuts to control cherry fruit fly and walnut husk fly.

• GUTHION (azinphos-methyl) [organophosphate] –Bayer CropScience—Plums and grapes dropped from label. Can be used until 2005 on peaches and nectarines. Pome fruit and cherry labels remain unchanged.

• LAST CALL CM (permethrin & CM pheromone) [pyrethroid & pheromone] – IPM Tech—Approved for use in backyard apple and pear trees to control codling moth.

• NEXIDE (Gamma-cyhalothrin) [pyrethroid] –Pytech Chemicals—Proposed to EPA to establish residue tolerances on apricots, cherries, peaches, plums, and pome fruit.

• WARRIOR (lamda-cyhalothrin) [pyrethroid] –Syngenta—Registered by EPA for insect control on stone fruit and pome fruit.

MITICIDES

• ENVIDOR (spirodiclofen) [tetronic acid] –Bayer CropScience— Proposed to EPA to establish residue tolerances on pome fruit and stone fruit.

• KANEMITE (acequinocyl) [unclassified] --Arvesta— Proposed to EPA to establish residue tolerances on pome fruits.

• NEXTER (pyridaben) [unclassified] –BASF—Registered for use on pome fruit, stone fruit, and grapes.

• ZEAL (etoxazole) [unclassified] –Valent USA—Approved for use on pome fruit.

FUNGICIDES

• MAXIM (fludioxonil) [pyrroles] –Syngenta—As a result of the IR-4 Project, they have proposed to EPA to establish residue tolerances on pome fruit.

MISCELLANEOUS

• AVG (aviglycine) –Valent BioSciences—EPA established residue tolerances for this growth regulator on apples and pears at 0.08 ppm and stone fruit (except cherries) at 0.17 ppm.

• MAXCEL (N6-benzyl adenine) –Valent BioSciences—A new plant growth regulator to be used on apples and pistachios.