

FRONT LABEL



CONSTRUCTION

BOUND BOOKLET

.375" 2.312" .375"
Book Placement

The image shows a red and blue label for Sevin Insect Killer Concentrate. The label features a top section with a photograph of various fruits and vegetables (tomatoes, peppers, cucumbers, and a rose). Below this is the 'GARDEN TECH' logo and the 'Sevin' brand name in large, bold, white letters. Underneath the brand name, it says 'INSECT KILLER CONCENTRATE' and 'TRUSTED BRAND FOR OVER 50 YEARS'. The main body of the label is divided into a 'QUICK FACTS' section with a table of product information, and a bottom section with 'Open for Precautionary Statements, First Aid and Complete Directions for Use'. The label is surrounded by dimension lines indicating its construction: a width of 3.062" and a height of 5.59".

QUICK FACTS	
PRODUCT FACTS 	Kills by contact Visible results in minutes Allow product to dry completely before people and pets return to the lawn
WHERE TO USE 	Fruit and Vegetable Gardens, Ornamental Plants and Shrubs, Flowers and Ground Covers, Around Structures, Lawns
FRUITS & VEGETABLES 	Protects over 250 listed fruits and vegetables Tomato, Pepper, Squash, Cucumber, Broccoli, Kale, Lettuce, Blackberry, Carrot
KILLS 	Imported Cabbageworm, Cutworms, Armyworms, Flea Beetles, Stink Bugs, Whiteflies, Aphids, Japanese Beetles and other listed lawn & garden insects
HOW MUCH TO USE 	4 fl. oz. per gallon of water Treats 1,000 sq. ft. of lawn

Open for Precautionary Statements, First Aid and Complete Directions for Use

Distributed by:
TechPac, L.L.C.
1000 Parkwood Circle, Suite 700
Atlanta, GA, 30339

EPA Reg. No. 279-3347-71004
EPA Est. 67572-GA-1,
67572-GA-2,
Subscript used is first letter of
run code on container.

If you have a medical
emergency, please call
1-(800) 420-9347

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A080216RT

5.59"

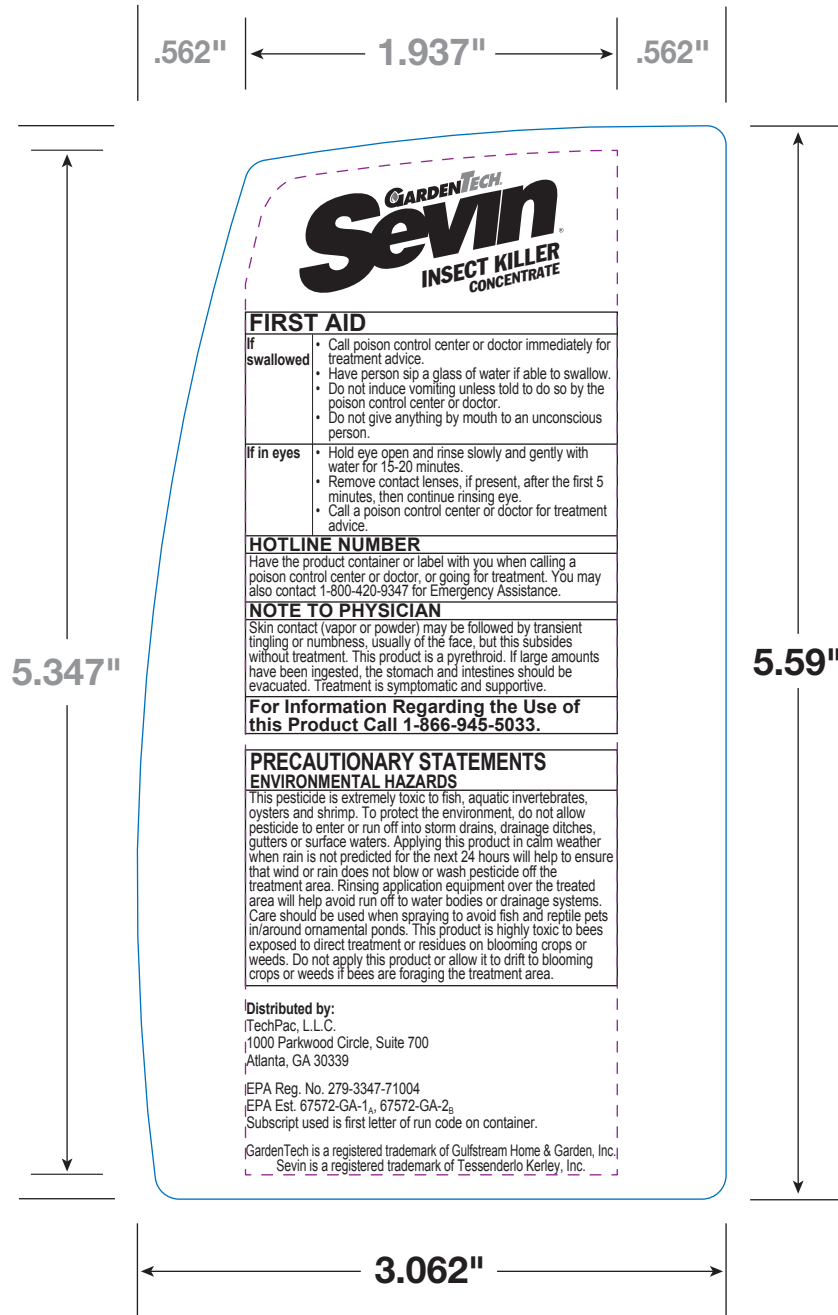
3.062"

FOR VISUAL REFERENCE ONLY

BASE LABEL

BASE TEXT

(Underneath Booklet)



BOOKLET OUTSIDE



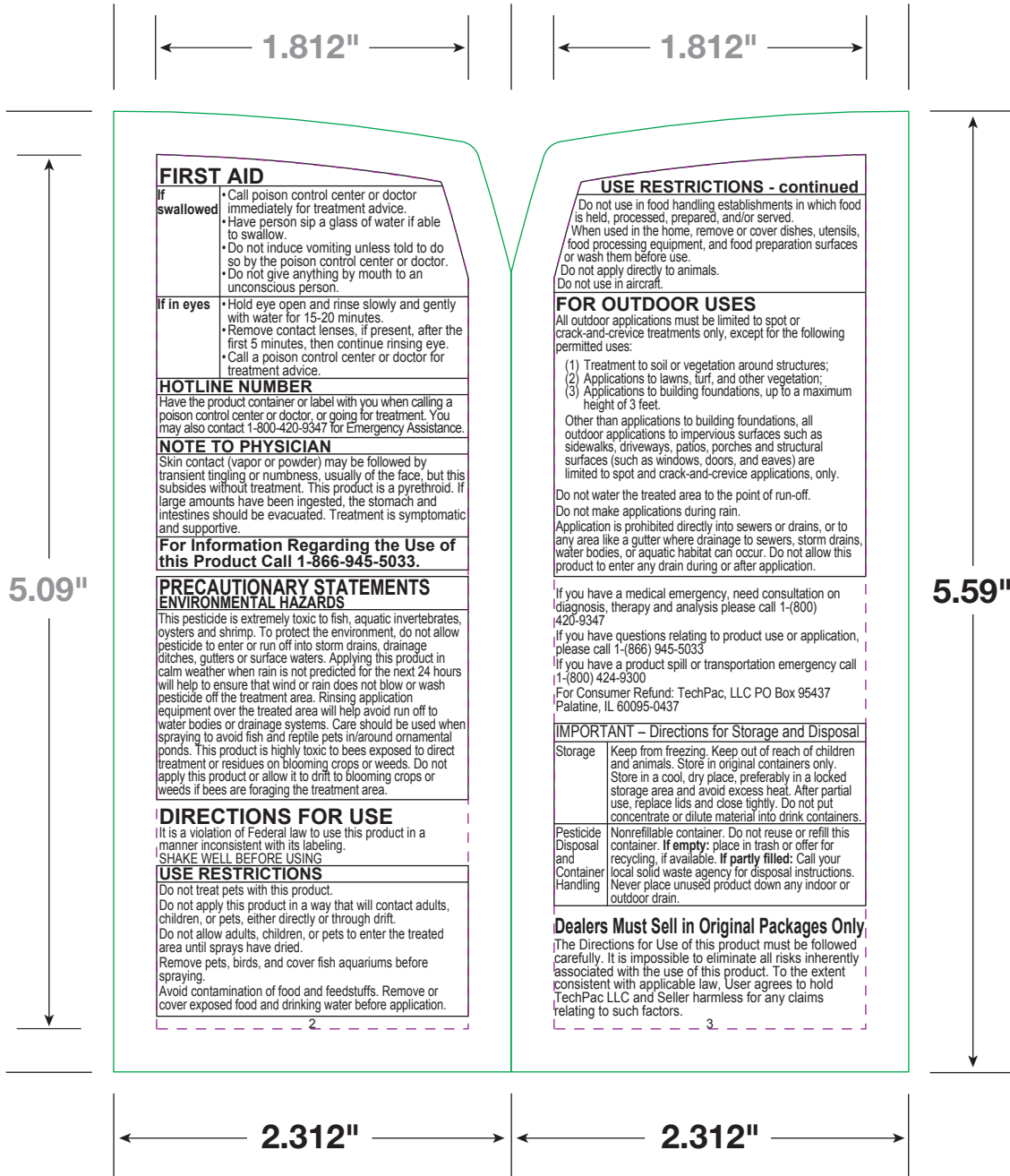
The total number of pages must be divisible by four (4).

The maximum number of pages is forty (40)

BOOKLET INSIDE

INSIDE TEXT (Even Pages)

INSIDE TEXT (Odd Pages)



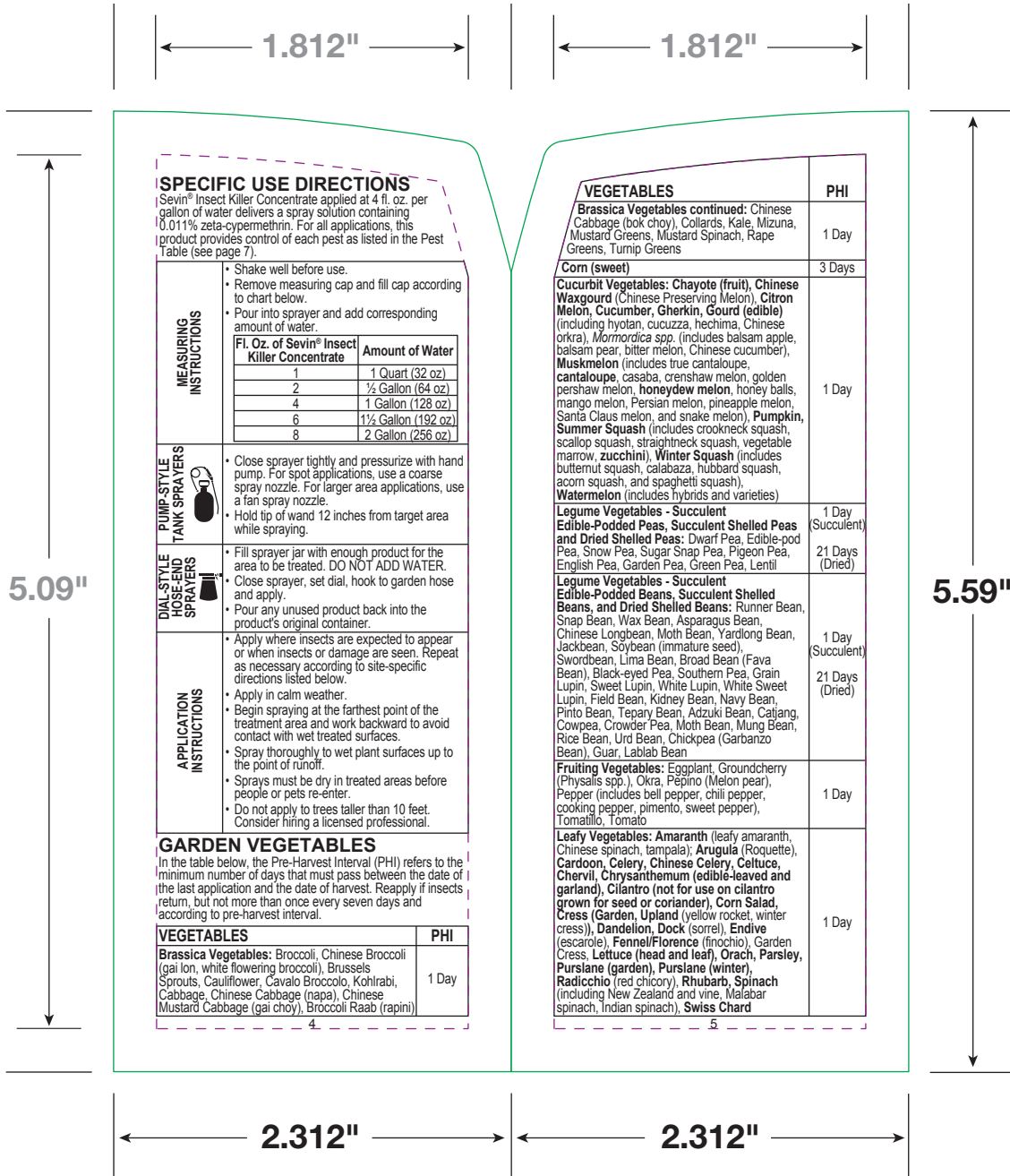
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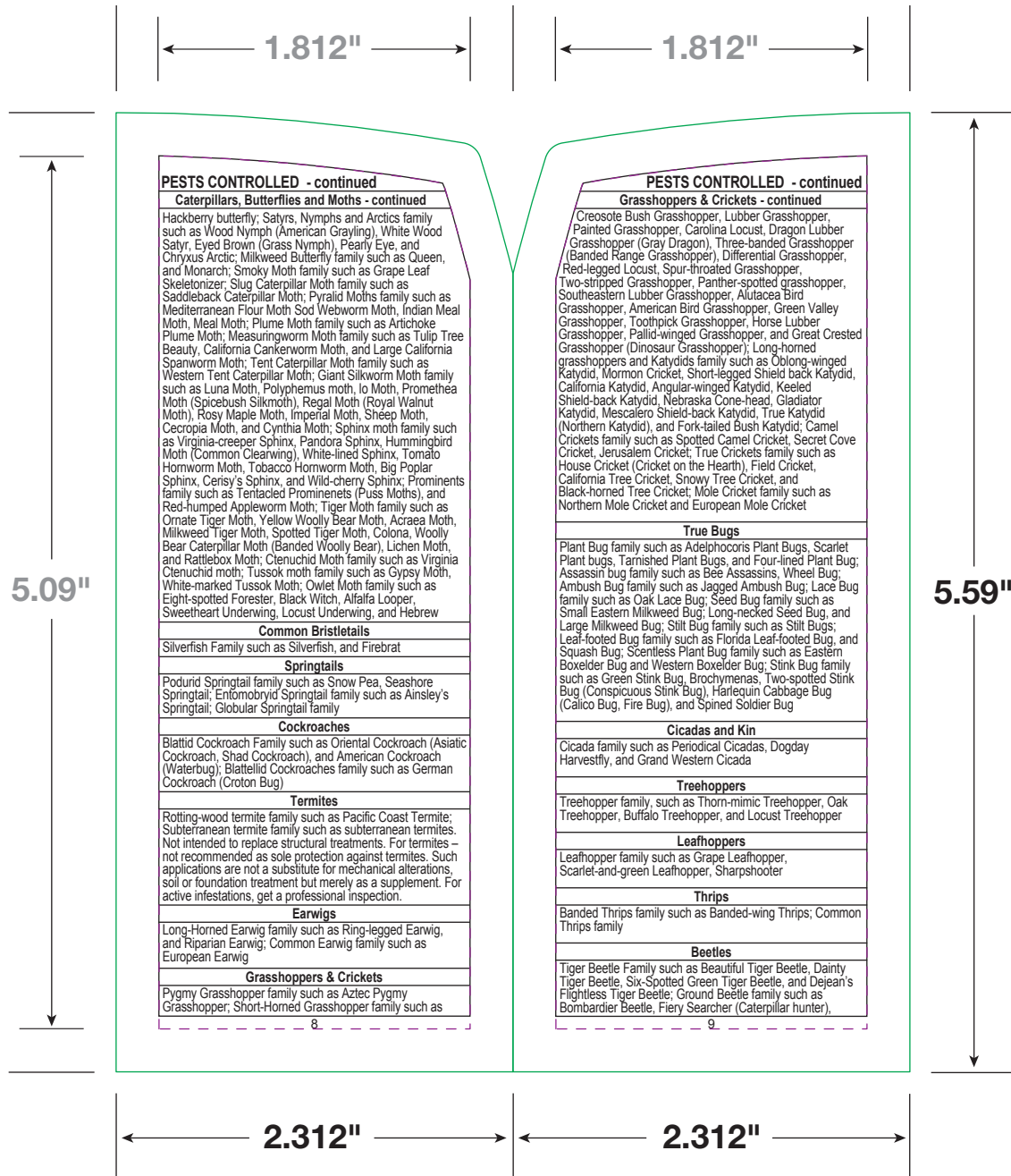
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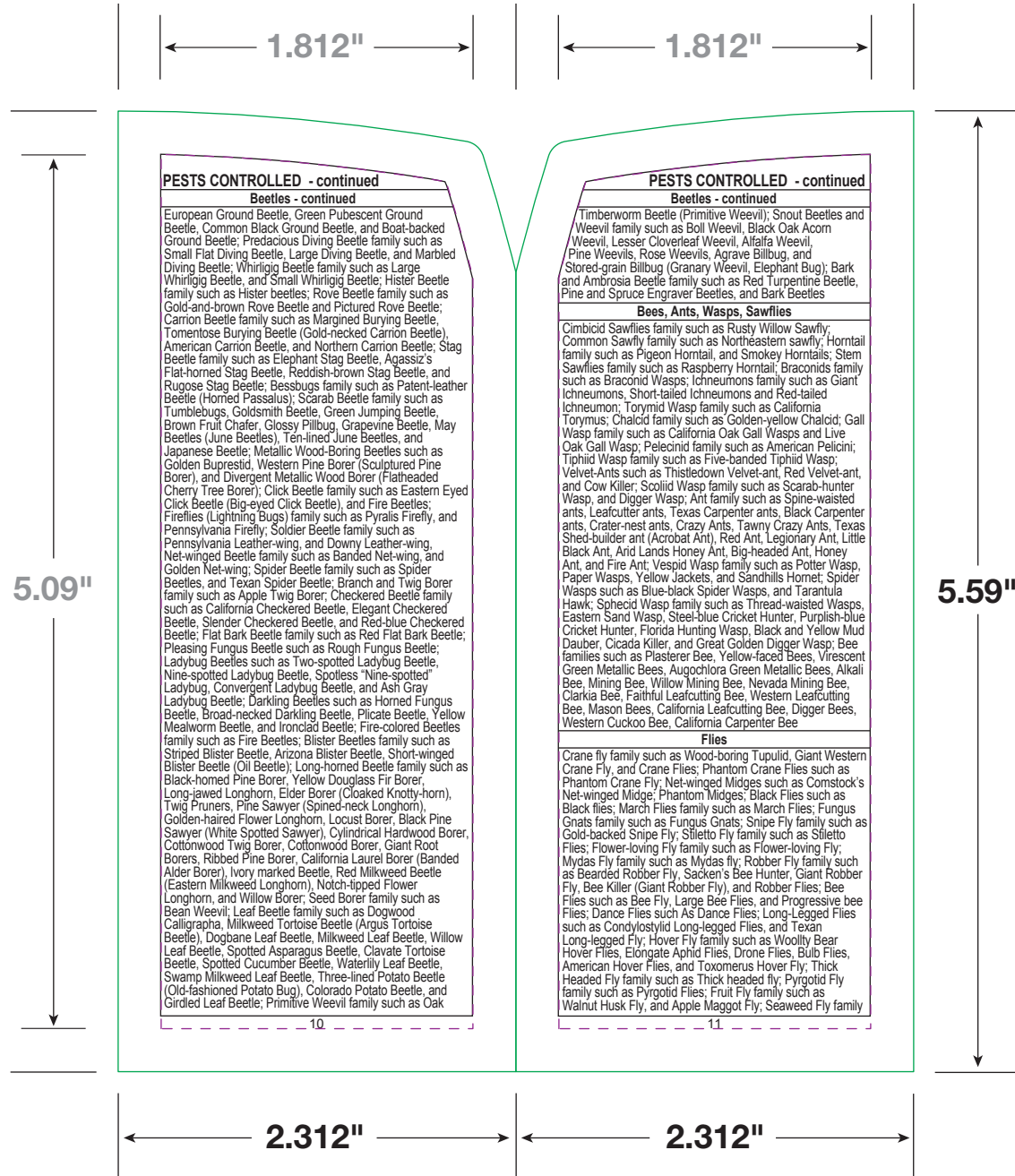
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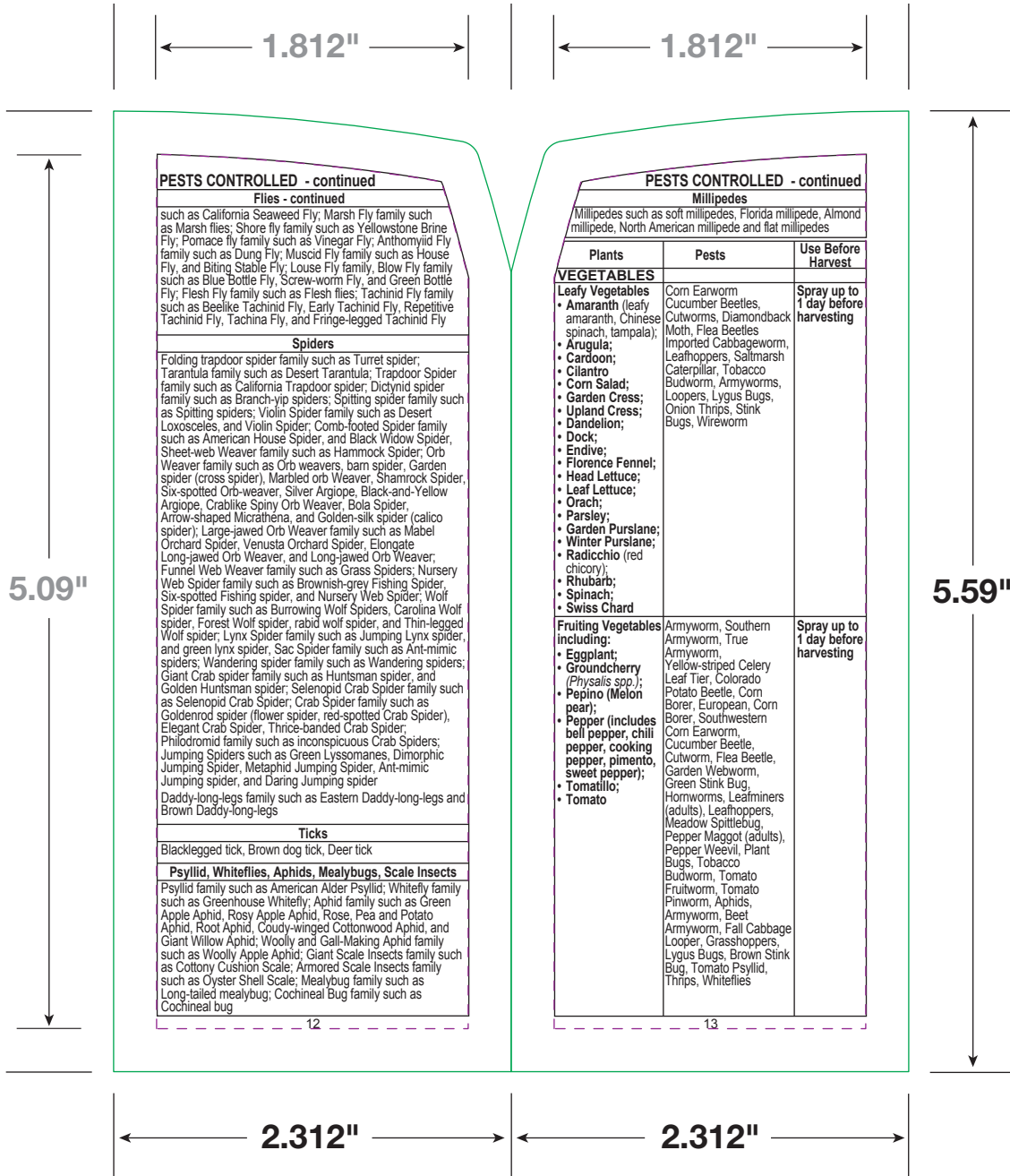
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1.812"			1.812"																							
5.09"			5.59"																							
<table><tr><th>Plants</th><th>Pests</th><th>Use Before Harvest</th></tr><tr><td colspan="3">VEGETABLES</td></tr><tr><td>Brassica Vegetables including: • Broccoli; • Chinese Broccoli (gai lan, white flowering broccoli); • Brussels Sprouts; • Cauliflower; • Cavalo Broccoli; • Kohlrabi; • Cabbage; • Chinese Cabbage (napa); • Leafy Brassica Greens including: Broccoli Raab (rapini); Chinese Cabbage (bok choy); Chinese Mustard Cabbage (gai choy); Collards; Kale; Mizuna; Mustard Greens; Mustard Spinach; Rape Greens</td><td>Corn Earworm, Cucumber Beetles, Cutworm, Diamondback Moth, Flea Beetles, Imported Cabbageworm, Leafhoppers, Saltmarsh Caterpillar, Southern Cabbageworm, Tobacco Budworm Alfalfa Looper, Armyworms, Cabbage Looper, Cabbage Webworm, Ground Beetles, Leafminers (adults), Lygus Bugs, Onion Thrips, Stinkbugs, Wireworm (adults), Aphids, and Whiteflies</td><td>Spray up to 1 day before harvesting</td></tr><tr><td>Root & Tuber Vegetables • Arracacha; • Arrowroot; • Artichoke; • Garden Beet; • Edible Burdock; • Edible Canna; • Carrot; • Turnip-rooted Chervil; • Chicory; • Chufa; • Dasheen (Taro); • Ginger; • Ginseng; • Horseradish; • Leren; • Turnip-Rooted Parsley; • Parsnip; • Potato; • Oriental Radish (Daikon); • Rutabaga; • Salsify (Oyster Plant);</td><td>Cutworms, Cabbage Looper, Cucumber Beetle, European Corn Borer, Flea beetles, Leafhoppers, Southern Corn Rootworm (adult), Vegetable Weevil, Whitefringed Beetle (adult), Armyworm, Beet Armyworm, Yellowstriped Cabbage Maggot, Colorado Potato Beetle, Grasshoppers, Imported Cabbageworm, Potato Leafhopper, Potato Psyllid, Potato Tubeworm, Tarnished Plant Bug</td><td>Spray up to 1 day before harvesting</td></tr></table>			Plants	Pests	Use Before Harvest	VEGETABLES			Brassica Vegetables including: • Broccoli; • Chinese Broccoli (gai lan, white flowering broccoli); • Brussels Sprouts; • Cauliflower; • Cavalo Broccoli; • Kohlrabi; • Cabbage; • Chinese Cabbage (napa); • Leafy Brassica Greens including: Broccoli Raab (rapini); Chinese Cabbage (bok choy); Chinese Mustard Cabbage (gai choy); Collards; Kale; Mizuna; Mustard Greens; Mustard Spinach; Rape Greens	Corn Earworm, Cucumber Beetles, Cutworm, Diamondback Moth, Flea Beetles, Imported Cabbageworm, Leafhoppers, Saltmarsh Caterpillar, Southern Cabbageworm, Tobacco Budworm Alfalfa Looper, Armyworms, Cabbage Looper, Cabbage Webworm, Ground Beetles, Leafminers (adults), Lygus Bugs, Onion Thrips, Stinkbugs, Wireworm (adults), Aphids, and Whiteflies	Spray up to 1 day before harvesting	Root & Tuber Vegetables • Arracacha; • Arrowroot; • Artichoke; • Garden Beet; • Edible Burdock; • Edible Canna; • Carrot; • Turnip-rooted Chervil; • Chicory; • Chufa; • Dasheen (Taro); • Ginger; • Ginseng; • Horseradish; • Leren; • Turnip-Rooted Parsley; • Parsnip; • Potato; • Oriental Radish (Daikon); • Rutabaga; • Salsify (Oyster Plant);	Cutworms, Cabbage Looper, Cucumber Beetle, European Corn Borer, Flea beetles, Leafhoppers, Southern Corn Rootworm (adult), Vegetable Weevil, Whitefringed Beetle (adult), Armyworm, Beet Armyworm, Yellowstriped Cabbage Maggot, Colorado Potato Beetle, Grasshoppers, Imported Cabbageworm, Potato Leafhopper, Potato Psyllid, Potato Tubeworm, Tarnished Plant Bug	Spray up to 1 day before harvesting	<table><tr><th>Plants</th><th>Pests</th><th>Use Before Harvest</th></tr><tr><td>• Black Salsify; • Spanish Salsify; • Skirret; • Sweet Potato; • Tanier (Cocoyam); • Turmeric; • Turnip; • Yam Bean; • Yam (True)</td><td></td><td></td></tr><tr><td>Cucurbit Vegetables Group including but not limited to: • Chayote (fruit); • Chinese Waxgourd (Chinese Preserving Melon); • Citron Melon; • Cucumber; • Gherkin; • Gourd (edible) (including hyotan, cucuzza, hechima, Chinese orkra); • Momordica spp. (includes balsam apple, balsam pear, bitter melon, Chinese cucumber); • Muskmelon (hybrids and/or cultivars of Cucumis melo) (includes true cantaloupe, cantaloupe, casaba, crenshaw melon, golden pershaw melon, honeydew melon, honey balls, mango melon, Persian melon, pineapple melon, Santa Claus melon, and snake melon); • Pumpkin; • Summer Squash (includes crookneck squash, scallop squash, straightneck squash, vegetable marrow,</td><td>Cutworms, Cabbage Looper, Cucumber Beetles. 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14			15																							
2.312"			2.312"																							

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Plants	Pests	Use Before Harvest	Plants	Pests	Use Before Harvest
zucchini); Winter Squash (includes butternut squash, calabaza, hubbard squash, acorn squash, and spaghetti squash); • Watermelon (includes hybrids and varieties)			• Sugar Snap Pea; • Pigeon pea; • English Pea; • Garden Pea; • Green Pea; • Lentil	Rootworm Beetle (adult), Cowpea Curculio, Cucumber Beetle, Flea Beetle, Green Cloverworm, Ground Beetles, Imported Cabbageworm, Japanese Beetle, Leaf Skeletonizers, Leafhoppers, Leafminers (adults), Mexican Bean Beetle, Pea Weevil, Pea Leaf Weevil, Plant Bugs, Potato Leafhopper, Seedcorn Beetle, Seedcorn Maggot (adult), Spittlebug,	
Bulb Vegetables (<i>Allium</i> spp.) including: • Garlic; Garlic, Great-Headed (elephant); • Green Eschalots; • Japanese Bunching Onions; • Leeks; • Onion, Dry Bulb and Green; • Onion, Welsh; • Shallots, Dry Bulb and Green; • Spring Onion or Scallions	Amyworms, Cutworms, Leafminers (adults), Onion Maggot Adults, Stink Bugs, Aphids, Onion Thrips	Spray up to 7 days before harvesting	Succulent Edible-Podded Beans, Succulent Shelled Beans, and Dried Shelled Beans including: • Runner Bean; • Snap Bean; • Wax Bean; • Asparagus Bean; • Chinese Longbean; • Moth Bean; • Yardlong Bean; • Jackbean; • Soybean (immature seed); • Swordbean; • Lima Bean; • Broad Bean (Fava Bean); • Black-eyed Pea; • Southern Pea; • Grain Lupin; • Sweet Lupin; • White Lupin; • White Sweet Lupin; • Field Bean; • Kidney Bean; • Navy Bean; • Pinto Bean; • Tepary Bean; • Adzuki Bean; • Catjang; • Cowpea; • Crowder Pea; • Moth Bean; • Mung Bean; • Rice Bean; • Urd Bean; • Chickpea (Garbanzo Bean); • Guar; • Lablab Bean	Three-Cornered Alfalfa, Hopper, Tobacco Budworm, Velvetbean Caterpillar, Webworms, Woolly Bear Caterpillar	
Sunflower	Cutworm spp., White Grub, Wireworm	Spray up to 30 days before harvesting	• Broad Bean (Fava Bean); • Black-eyed Pea; • Southern Pea; • Grain Lupin; • Sweet Lupin; • White Lupin; • White Sweet Lupin; • Field Bean; • Kidney Bean; • Navy Bean; • Pinto Bean; • Tepary Bean; • Adzuki Bean; • Catjang; • Cowpea; • Crowder Pea; • Moth Bean; • Mung Bean; • Rice Bean; • Urd Bean; • Chickpea (Garbanzo Bean); • Guar; • Lablab Bean		
Sweet Corn	Chinch Bug, Corn Rootworm (Adult), Corn Silktiy, Cutworms, Flea Beetle, Leafhoppers, Japanese Beetle (Adult), Sap Beetle (adults), Tarnished Plant Bug, Armyworms, Corn Borers, Corn Earworm, Grasshoppers, Aphids	Spray up to 3 days before harvesting	FRUITS and NUTS		
Legume Vegetables - Succulent and Dried Succulent Edible-Podded Peas, Succulent Shelled Peas and Dried Shelled Peas (<i>Pisum</i> spp.) including: • Dwarf Pea; • Edible-pod Pea; • Snow Pea;	Cutworms, Painted Lady (Thistle) Caterpillar, Saltmarsh Caterpillar, Silverspotted Skipper, Alfalfa Caterpillar, Armyworm, Southern Armyworm, True Armyworm, Yellow-Striped Bean Leaf Beetle, Blister Beetles, Colorado Potato Beetle, European Corn Borer, Corn Borer, Southwestern Corn Earworm, Corn	Spray up to 1 day before harvesting on succulent shelled or edible-podded peas or beans, and up to 21 days before harvesting for dried shelled peas or beans	Berries Crop Group including: • Blackberry; • Loganberry; • Red and Black Raspberry; • Blueberry; • Highbush and Lowbush;	Leafrollers, Orange Tortrix, Root Weevils	Spray up to 1 day before harvesting
16			17		
2.312"			2.312"		

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Plants	Pests	Use Before Harvest
• Currant; • Elderberry; • Gooseberry; • Huckleberry		
Stone Fruit Trees • Apricot; • Cherry (Sweet and Tart); • Nectarine; • Peach; • Plum (including Chickasaw Plum, Damson Plum, and Japanese Plum); • Plumcot; • Prune	American Plum Borer, Black Cherry Aphid, Cherry Fruit Fly, Green Fruitworm, Leafrollers, Leafhoppers, Lesser Peach Tree Borer, Peach Tree Borer, Peach Twig Borer, Plum Curculio, Oriental Fruit Moth, Rose Chafer, Stink Bugs, Tarnished Plant Bug, Tufted Apple Budmoth, Western Cherry Fruit Fly	Spray up to 14 days before harvesting
Pome-Fruit Trees • Apple; • Crabapple; • Loquat; • Mayhaw; • Pear; • Oriental Pear; • Quince	Apple Maggot, Codling Moth, European Apple Sawfly, Green Fruitworm, Japanese Beetle, Lesser Appleworm, Oblique Banded Leafroller, Oriental Fruit Moth, Pandemis Leafroller, Pear Psylla, Plum Curculio, Potato Leafhopper, Redbanded Leafroller, Rosy Apple Aphid, Spirea Aphid, Spotted Tentiform Leafminer, Stink Bugs, Tarnished Plant Bug, Tufted Apple Bud Moth, Variegated Leafroller, White Apple Leafhopper	Spray up to 14 days before harvesting
Grapes	Eastern Grape Leafhopper, Variegated Leafhopper, Western Grape Leafhopper	Spray up to 1 day before harvesting
Peanuts	Cutworm spp., Green Cloverworm, Velvetbean Caterpillar, Red-necked Peanut Worm, Bean Leaf Beetle, Leafhopper spp., Southern Corn Rootworm (adult), Vegetable Weevil, Whitefringed Beetle (adult), Aphid spp., Armyworm, Beet, Fall Armyworm, Corn Earworm, Grasshopper spp., Lesser Cornstalk Borer, Soybean Looper, Stink Bug spp., Tobacco Thrips	Spray up to 7 days before harvesting

18

Plants	Pests	Use Before Harvest
Nut Trees • Almonds • Beech nut; • Brazil nut; • Butternut; • Cashew; • Chestnut; • Chinquapin; • Filbert (hazelnut); • Hickory nut; • Macadamia nut; • Pecan; • Walnut (Black and English)	Black Pecan Aphid, Codling Moth, Filbert Worm, Hickory Shuckworm, Leaffooted Bugs, Navel Orangeworm, Oblique-banded Leafroller, Peach Twig Borer, Pecan Leaf Casebearer, Pecan Casebearer, Pecan Phylloxera, Pecan Weevil, Plant Bugs, Stink Bugs, Walnut Aphid, Walnut Husk Fly, Yellow Pecan Aphid	Spray up to 7 days before harvesting Do not apply more than 0.125lb ai/A per season
Tropical Fruits • Avocado • Black Sapote • Canistel • Mamey Sapote • Mango • Papaya • Sapodilla • Star Apple	Avocado Lace Bug, Avocado Leafhopper, Avocado Leafroller, Avocado Looper, Avocado Tree Girdler, Avocado Whitefly, Brown Soft Scale, Caterpillars, Mirids, Omnivorous Loopers, Orange Tortrix, Scale Crawlers, Spanworm, Thrips, Twig Borers	Spray up to 1 day before harvesting

19

NOTES

5.09"

5.59"

2.312"

2.312"

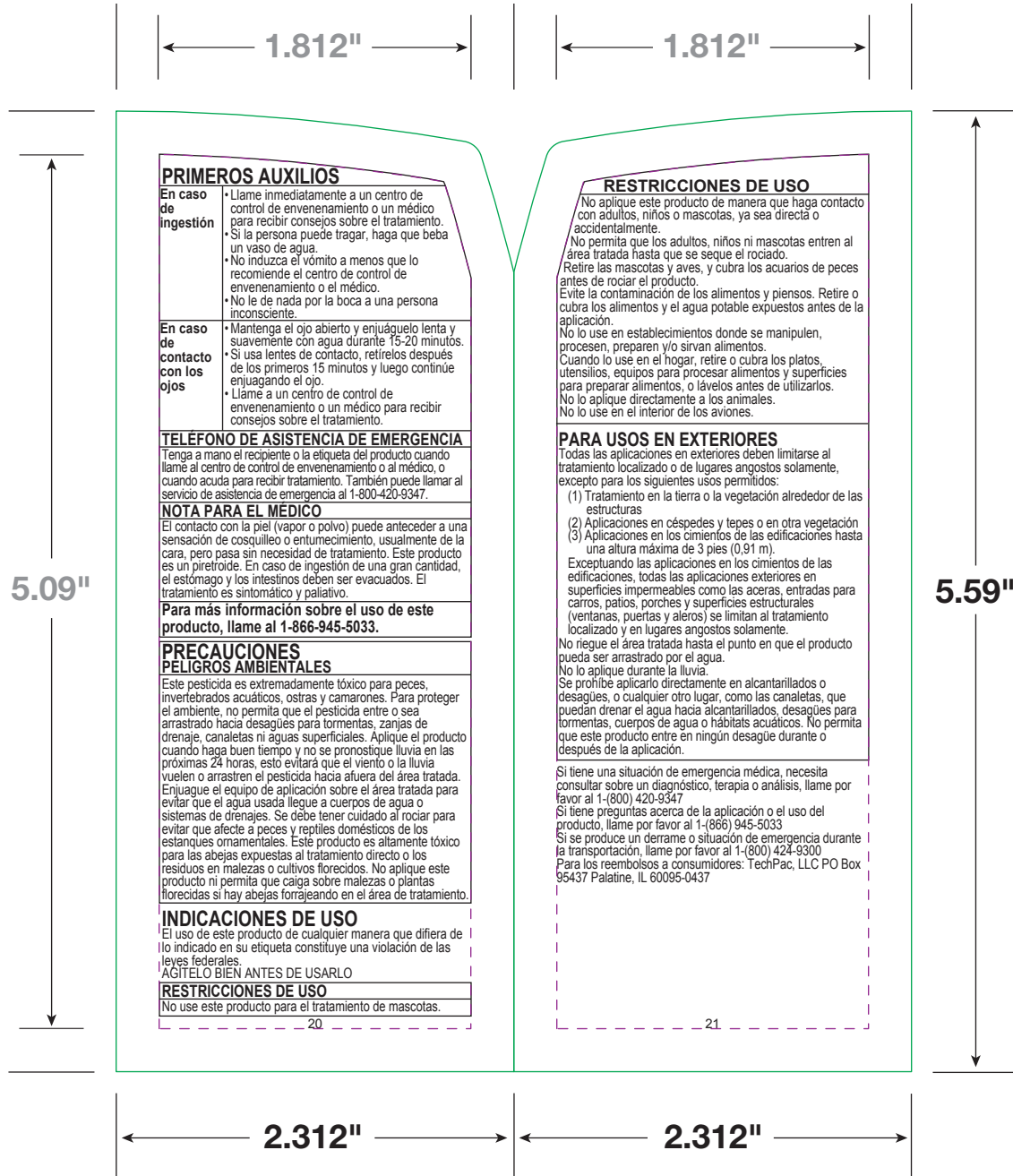
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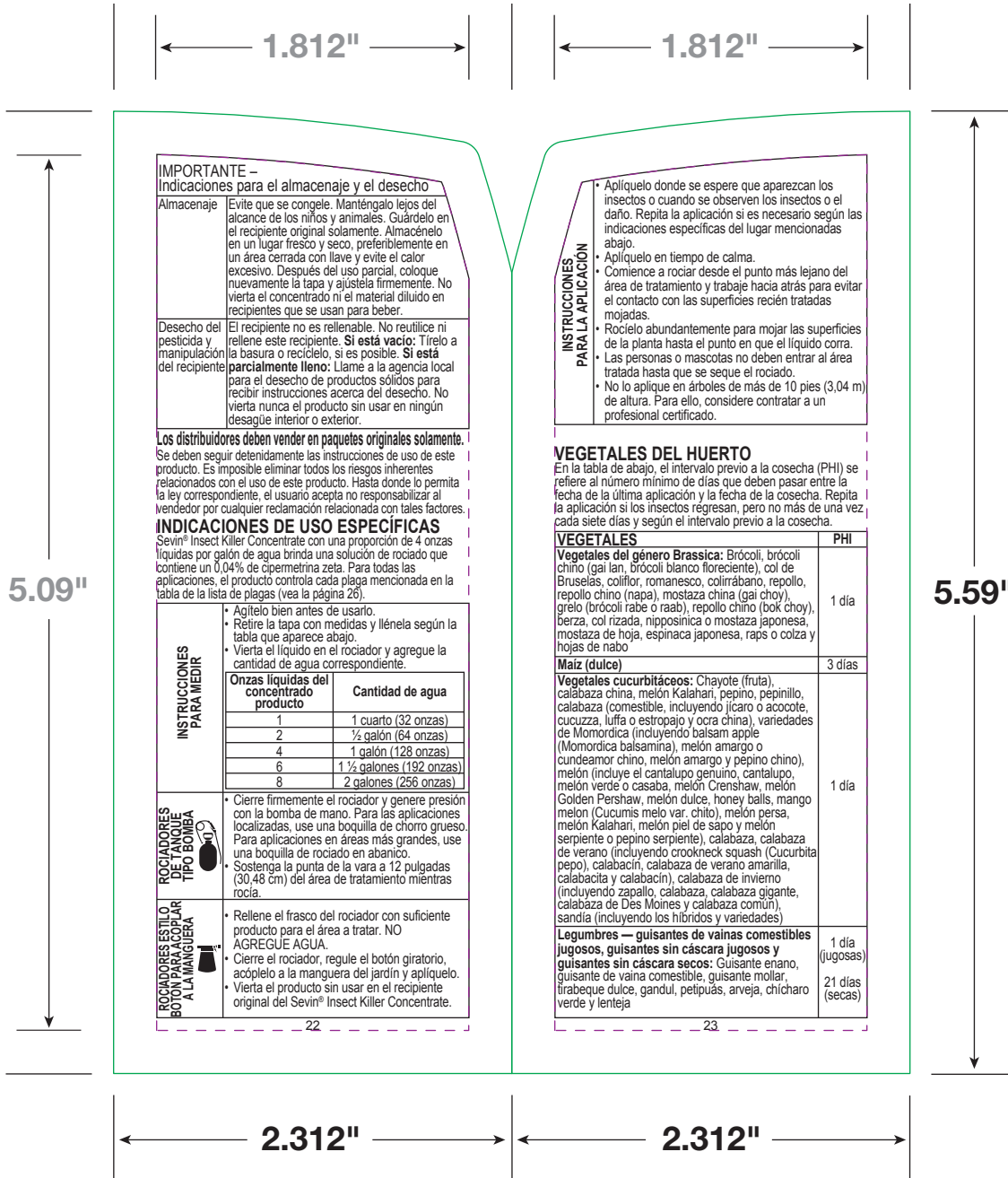
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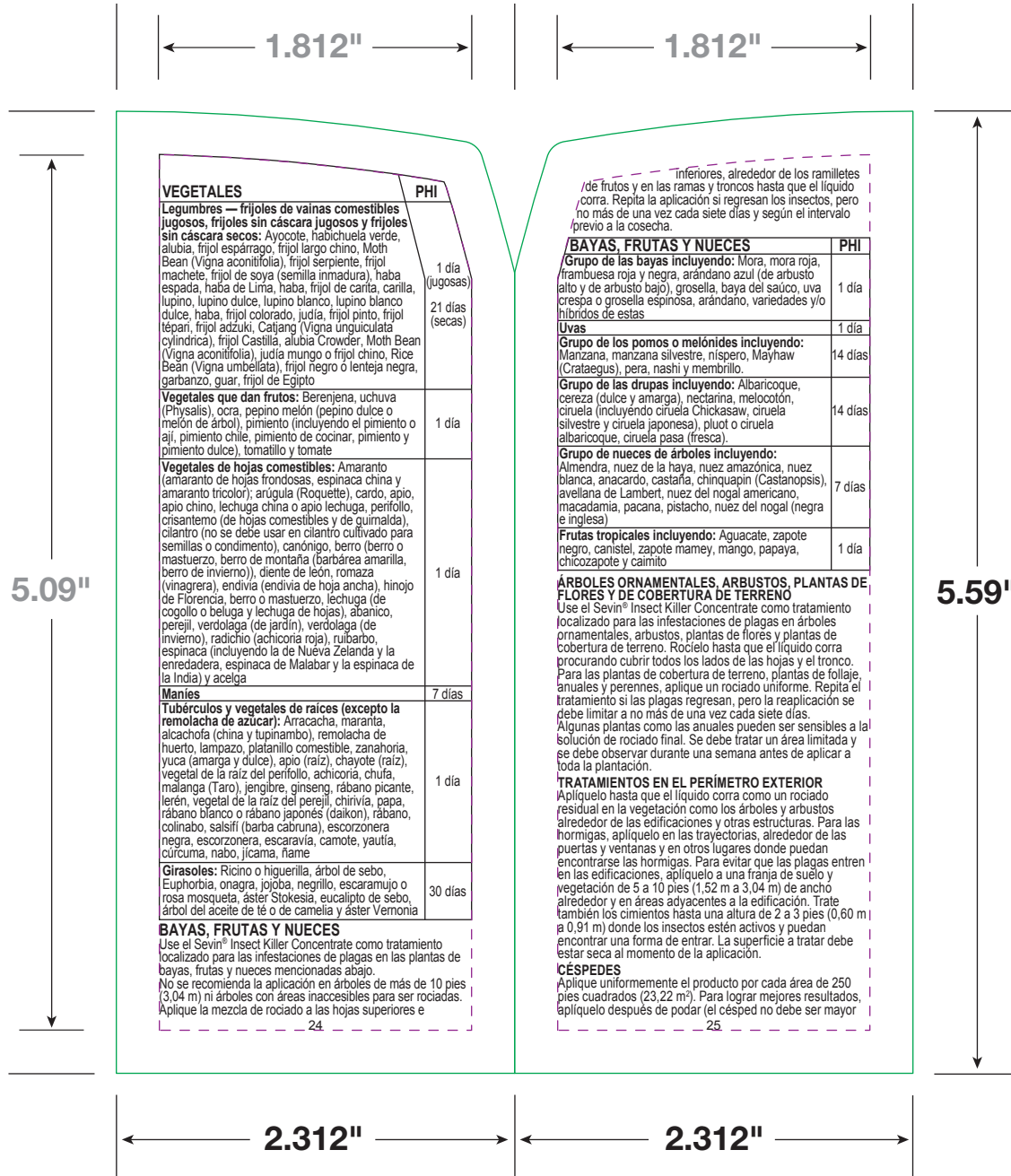
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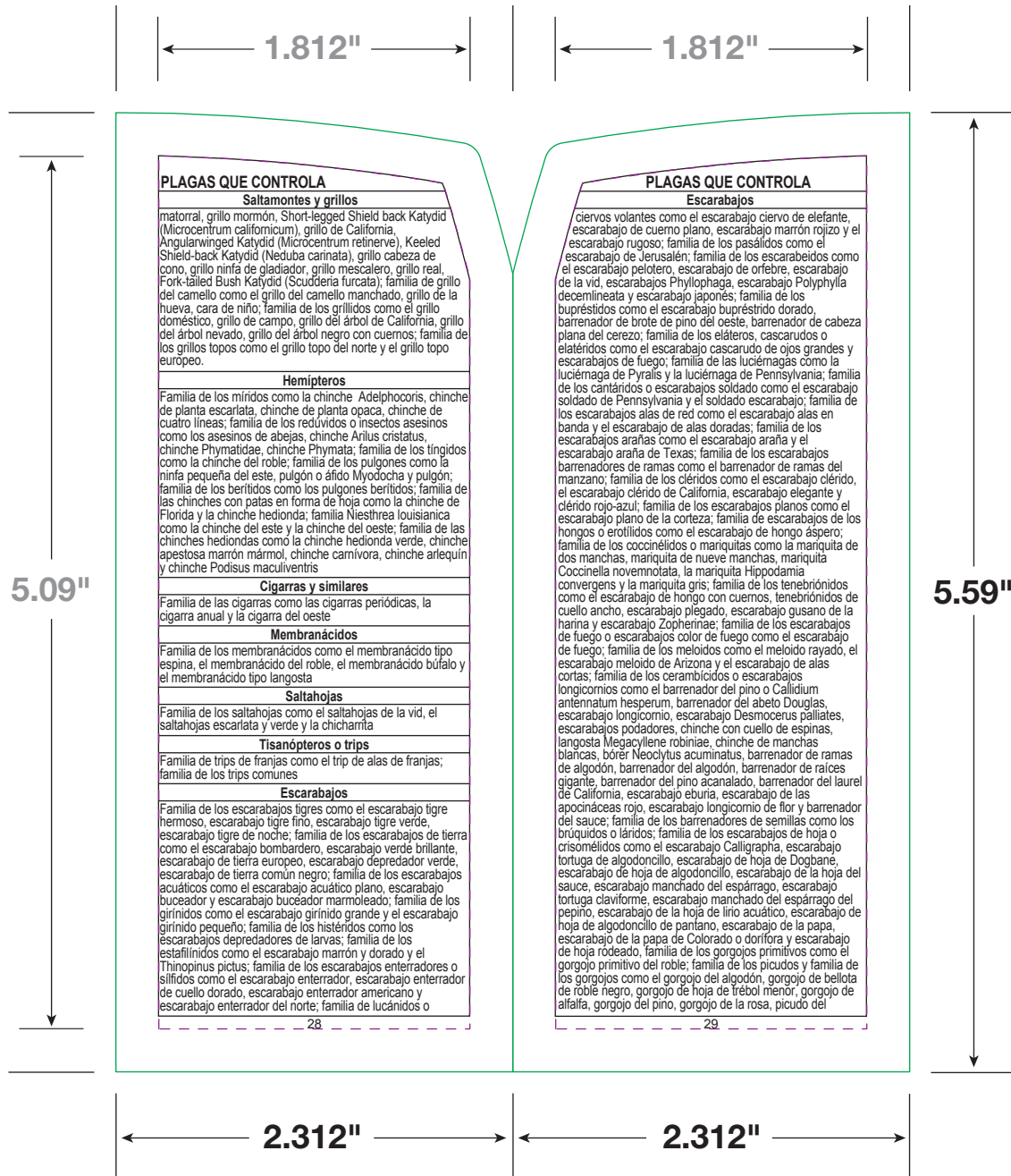
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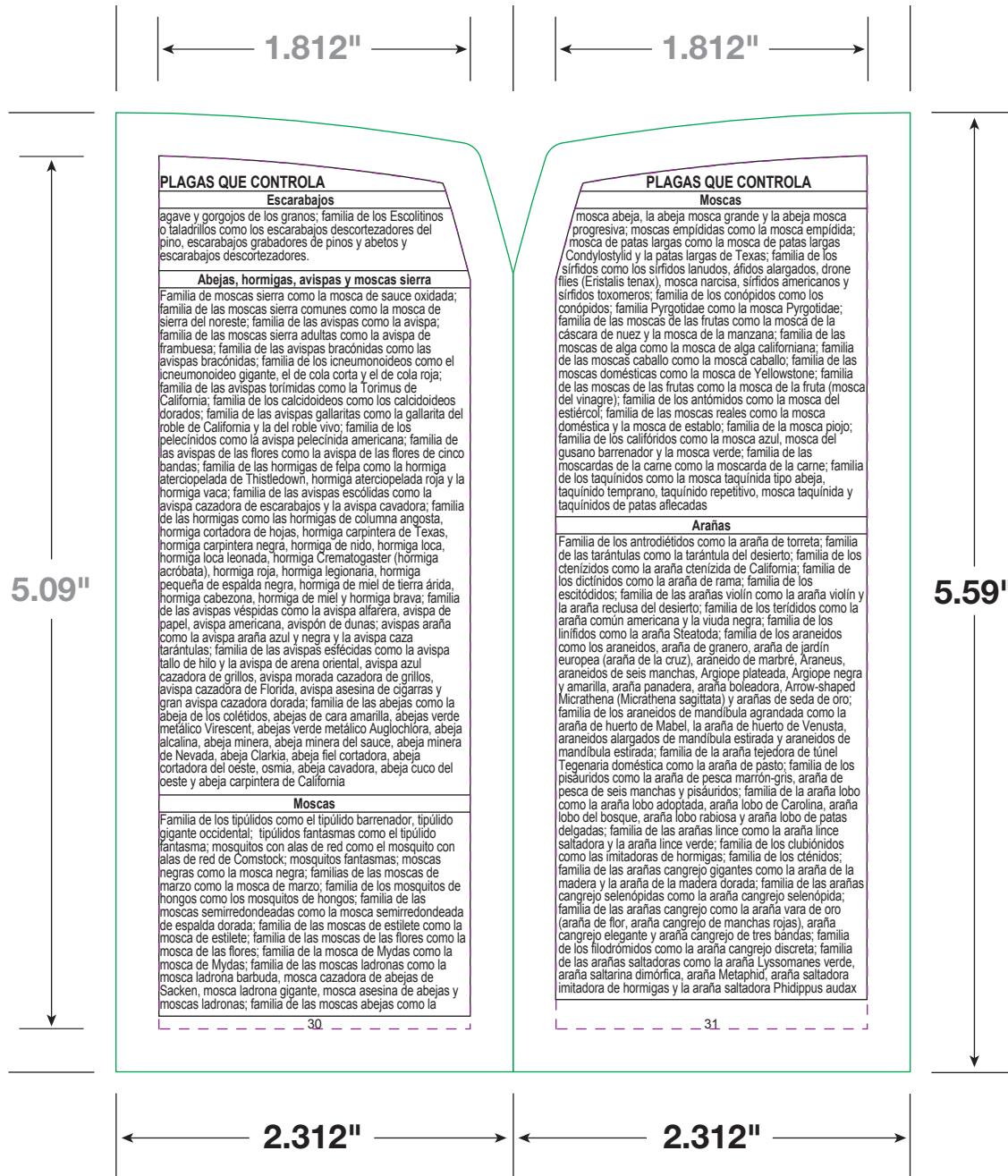
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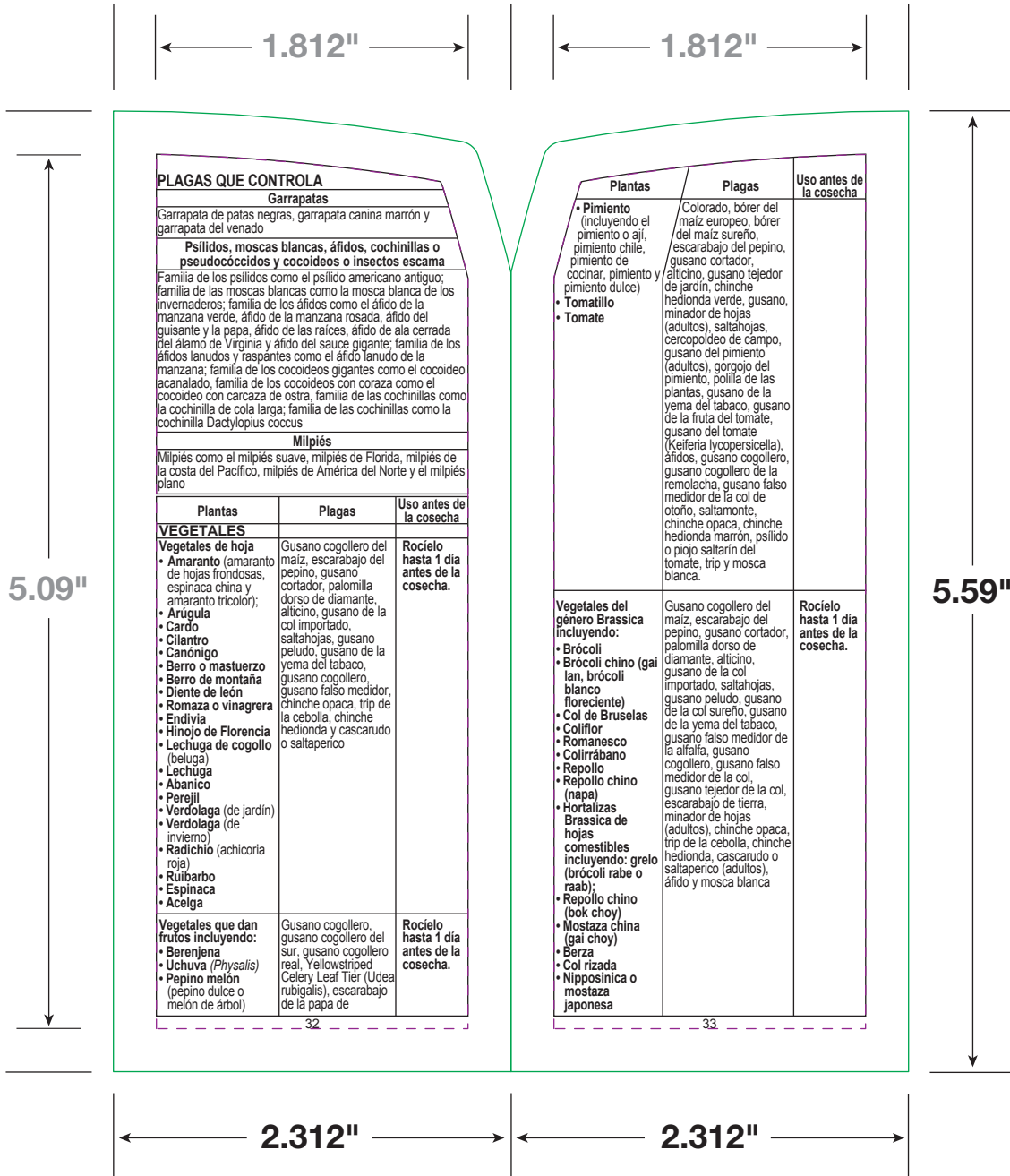
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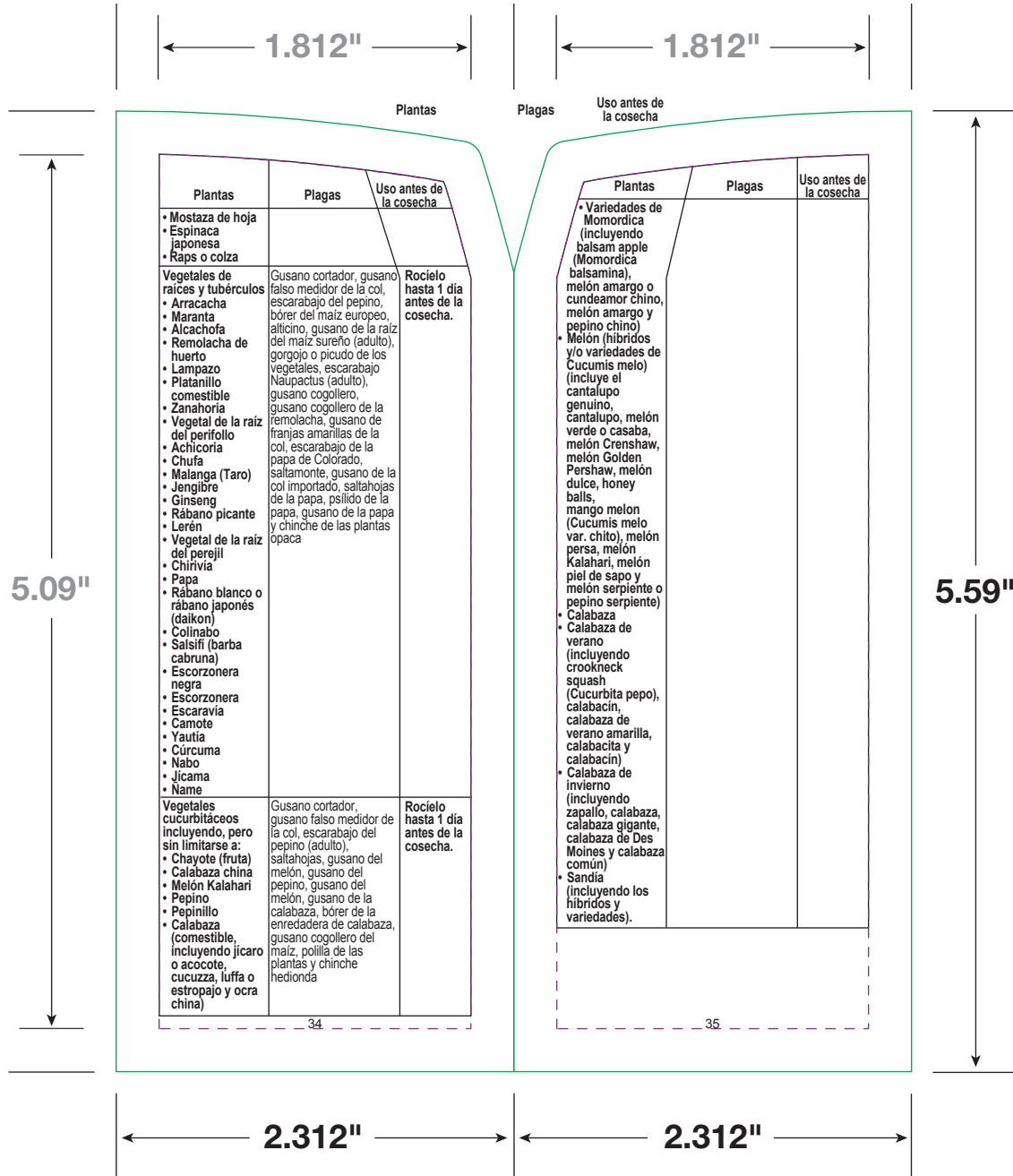
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2.312"			2.312"																													

The total number of pages must be divisible by four (4).

The maximum number of pages is forty (40)

BOOKLET INSIDE

INSIDE TEXT (Even Pages)

INSIDE TEXT (Odd Pages)

1.812"			1.812"		
5.09"			5.59"		
Plantas	Plagas	Uso antes de la cosecha	Plantas	Plagas	Uso antes de la cosecha
- Grosella - Baya del saúco - Uva crespa o grosella espinosa - Arándano			Uvas	- Saltahojas de la vid del este, saltahoja - Erythroneura variabilis de la vid, saltahoja de la vid del oeste	Rocielo hasta 1 día antes de la cosecha.
- Árboles de frutas de las drupas - Albaricoque - Cereza (dulce y amarga) - Nectarina - Melocotón - Ciruela (incluyendo ciruela Chickasaw, ciruela silvestre y ciruela japonesa) - Pluot o ciruela albaricoque - Ciruela pasa	Bórer de la ciruela americano, áfido de la cereza negro, mosca de la fruta de la cereza, gusano de la fruta verde, enrollador de hojas, saltahoja, bórer del melocotonero menor, bórer de la rama del melocotonero, curculio de la ciruela, polilla de la fruta oriental, escarabajo de las rosas, chinche hedionda, chinche de las plantas opaca, Tufted Apple Budmoth (Platynota idaeusalis) y mosca de la fruta de la cereza del oeste	Rocielo hasta 14 días antes de la cosecha.	Manies	Especies de gusanos cortadores, Green Cloverworm (Hypena scabra), oruga de las leguminosas, Red-necked Peanut Worm (Stegasta bosqueella), escarabajo de la hoja del frijol, especies de saltahoja, gusano de la raíz del maíz sureño (adulto), gorgio de los vegetales, escarabajo Naupactus (adulto), especies de áfidos, gusano cogollero, gusano cogollero de otoño de la remolacha, gusano cogollero del maíz, especies de saltamontes, polilla barrenadora del maíz, gusano falso medidor de la soja, chinche hedionda y especies del trip del tabaco	Rocielo hasta 7 días antes de la cosecha.
- Árboles de frutas de los pomos o melónides - Manzana - Manzana silvestre - Nispero - Mayhaw (Crataegus) - Pera - Nashi - Membrillo	Gusano de la manzana, polilla del manzano, mosca sierra de la manzana europea, gusano de las frutas verde, escarabajo japonés, gusano del manzano pequeño, enrollador de hojas (Choristoneura rosaceana), polilla de la fruta oriental, enrollador de hojas Pandemis, gusano Psylla de las hojas del peral, Curculio de la ciruela, saltahoja de la papa, Redbanded Leafroller (Argyrotaenia velutinana), áfido Dysaphis Plantaginea, áfido Spirea del manzano, minador de hojas Phyllonorycter biancardella, chinche hedionda, chinche de las plantas opaca, Tufted Apple Budmoth (Platynota idaeusalis), enrollador de hojas Platynota flavedana, saltahoja del manzano blanco	Rocielo hasta 14 días antes de la cosecha.	Árboles de nueces	Áfido de la pacana negro, polilla del manzano, Filbert Worm (Cydia latiferreana), Hickory Shuckworm (Cydia caryana), insecto patas de hojas, gusano de la naranja Navel, enrollador de hojas (Choristoneura rosaceana), bórer de las ramas del melocotonero, Pecan Leaf Casebearer (Acrobasis juglandis), Pecan Nut Casebearer (Acrobasis nuxvorella), Phyloxera de la pacana, gorgio de la pacana, polilla de las plantas, chinche hedionda, áfido del nogal, mosca del nogal (Rhagoletis completa), áfido de la pacana amarillo	- Rocielo hasta 7 días antes de la cosecha. - No aplique más de 0,125 lb ai/A (libra de ingrediente activo por acre) por temporada
38			39		
2.312"			2.312"		

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Plantas	Plagas	Uso antes de la cosecha
Frutas tropicales • Aguacate • Zapote negro • Canistel • Zapote mamey • Mango • Papaya • Chicozapote • Caimito	Chinche de encaje del aguacate, saltahojas del aguacate, enrollador de hojas del aguacate, gusano falso medidor del aguacate, Girdler (<i>Heilipus squamosus</i>) del aguacate, mosca blanca del aguacate, escama blanda, oruga, minidos, gusano falso medidor omnívoro, trip y bórer de las ramas	Rocielo hasta 1 día antes de la cosecha.

NOTAS

40

NOTAS

41

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