ENVIROMENTAL HAZARDS

MIXING DIRECTIONS

Choosing the right product is essential. If the mix is not right, the result will be incorrect.

- Mix the desired volume of spray stock with water.
- Add surfactant solution to the desired volume of water.

SPRAY DRIFT MANAGEMENT

Ground
- Apply drift reduction sprays on a calm day before planting.
- Release drift reduction sprays at a rate not less than 450 gallons per acre.

South Adjustment
- When applying drift reduction sprays, the nozzle should be adjusted to apply the drift at a rate not less than 450 gallons per acre.

South Adjustment
- When applying drift reduction sprays, the nozzle should be adjusted to apply the drift at a rate not less than 450 gallons per acre.

Agricultural Use Requirements

ALMONDS, APRICOTS, APPLES, CHERRIES, NECTARINES, PEACHES, PEARS, PISTACHIO, PLUM AND PRUNES:

APLIES AT 1 TO 2 GALLONS PER ACRE.

APPLES AND PEARS

FIGS

MIXING DIRECTIONS

- Choose the right product is essential. If the mix is not right, the result will be incorrect.
- Mix the desired volume of spray stock with water.
- Add surfactant solution to the desired volume of water.

SPRAY DRIFT MANAGEMENT

Ground
- Apply drift reduction sprays on a calm day before planting.
- Release drift reduction sprays at a rate not less than 450 gallons per acre.

South Adjustment
- When applying drift reduction sprays, the nozzle should be adjusted to apply the drift at a rate not less than 450 gallons per acre.

Agricultural Use Requirements

ALMONDS, APRICOTS, APPLES, CHERRIES, NECTARINES, PEACHES, PEARS, PISTACHIO, PLUM AND PRUNES:

APLIES AT 1 TO 2 GALLONS PER ACRE.

APPLES AND PEARS

FIGS

MIXING DIRECTIONS

- Choose the right product is essential. If the mix is not right, the result will be incorrect.
- Mix the desired volume of spray stock with water.
- Add surfactant solution to the desired volume of water.

SPRAY DRIFT MANAGEMENT

Ground
- Apply drift reduction sprays on a calm day before planting.
- Release drift reduction sprays at a rate not less than 450 gallons per acre.

South Adjustment
- When applying drift reduction sprays, the nozzle should be adjusted to apply the drift at a rate not less than 450 gallons per acre.

Agricultural Use Requirements

ALMONDS, APRICOTS, APPLES, CHERRIES, NECTARINES, PEACHES, PEARS, PISTACHIO, PLUM AND PRUNES:

APLIES AT 1 TO 2 GALLONS PER ACRE.

APPLES AND PEARS

FIGS

MIXING DIRECTIONS

- Choose the right product is essential. If the mix is not right, the result will be incorrect.
- Mix the desired volume of spray stock with water.
- Add surfactant solution to the desired volume of water.

SPRAY DRIFT MANAGEMENT

Ground
- Apply drift reduction sprays on a calm day before planting.
- Release drift reduction sprays at a rate not less than 450 gallons per acre.

South Adjustment
- When applying drift reduction sprays, the nozzle should be adjusted to apply the drift at a rate not less than 450 gallons per acre.

Agricultural Use Requirements

ALMONDS, APRICOTS, APPLES, CHERRIES, NECTARINES, PEACHES, PEARS, PISTACHIO, PLUM AND PRUNES:

APLIES AT 1 TO 2 GALLONS PER ACRE.

APPLES AND PEARS

FIGS

MIXING DIRECTIONS

- Choose the right product is essential. If the mix is not right, the result will be incorrect.
- Mix the desired volume of spray stock with water.
- Add surfactant solution to the desired volume of water.

SPRAY DRIFT MANAGEMENT

Ground
- Apply drift reduction sprays on a calm day before planting.
- Release drift reduction sprays at a rate not less than 450 gallons per acre.

South Adjustment
- When applying drift reduction sprays, the nozzle should be adjusted to apply the drift at a rate not less than 450 gallons per acre.

Agricultural Use Requirements

ALMONDS, APRICOTS, APPLES, CHERRIES, NECTARINES, PEACHES, PEARS, PISTACHIO, PLUM AND PRUNES:

APLIES AT 1 TO 2 GALLONS PER ACRE.

APPLES AND PEARS

FIGS

MIXING DIRECTIONS

- Choose the right product is essential. If the mix is not right, the result will be incorrect.
- Mix the desired volume of spray stock with water.
- Add surfactant solution to the desired volume of water.

SPRAY DRIFT MANAGEMENT

Ground
- Apply drift reduction sprays on a calm day before planting.
- Release drift reduction sprays at a rate not less than 450 gallons per acre.

South Adjustment
- When applying drift reduction sprays, the nozzle should be adjusted to apply the drift at a rate not less than 450 gallons per acre.

Agricultural Use Requirements

ALMONDS, APRICOTS, APPLES, CHERRIES, NECTARINES, PEACHES, PEARS, PISTACHIO, PLUM AND PRUNES:

APLIES AT 1 TO 2 GALLONS PER ACRE.

APPLES AND PEARS

FIGS

MIXING DIRECTIONS

- Choose the right product is essential. If the mix is not right, the result will be incorrect.
- Mix the desired volume of spray stock with water.
- Add surfactant solution to the desired volume of water.

SPRAY DRIFT MANAGEMENT

Ground
- Apply drift reduction sprays on a calm day before planting.
- Release drift reduction sprays at a rate not less than 450 gallons per acre.

South Adjustment
- When applying drift reduction sprays, the nozzle should be adjusted to apply the drift at a rate not less than 450 gallons per acre.

Agricultural Use Requirements

ALMONDS, APRICOTS, APPLES, CHERRIES, NECTARINES, PEACHES, PEARS, PISTACHIO, PLUM AND PRUNES:

APLIES AT 1 TO 2 GALLONS PER ACRE.

APPLES AND PEARS

FIGS

MIXING DIRECTIONS

- Choose the right product is essential. If the mix is not right, the result will be incorrect.
- Mix the desired volume of spray stock with water.
- Add surfactant solution to the desired volume of water.

SPRAY DRIFT MANAGEMENT

Ground
- Apply drift reduction sprays on a calm day before planting.
- Release drift reduction sprays at a rate not less than 450 gallons per acre.

South Adjustment
- When applying drift reduction sprays, the nozzle should be adjusted to apply the drift at a rate not less than 450 gallons per acre.

Agricultural Use Requirements

ALMONDS, APRICOTS, APPLES, CHERRIES, NECTARINES, PEACHES, PEARS, PISTACHIO, PLUM AND PRUNES:

APLIES AT 1 TO 2 GALLONS PER ACRE.

APPLES AND PEARS

FIGS

MIXING DIRECTIONS

- Choose the right product is essential. If the mix is not right, the result will be incorrect.
- Mix the desired volume of spray stock with water.
- Add surfactant solution to the desired volume of water.

SPRAY DRIFT MANAGEMENT

Ground
- Apply drift reduction sprays on a calm day before planting.
- Release drift reduction sprays at a rate not less than 450 gallons per acre.

South Adjustment
- When applying drift reduction sprays, the nozzle should be adjusted to apply the drift at a rate not less than 450 gallons per acre.

Agricultural Use Requirements

ALMONDS, APRICOTS, APPLES, CHERRIES, NECTARINES, PEACHES, PEARS, PISTACHIO, PLUM AND PRUNES:

APLIES AT 1 TO 2 GALLONS PER ACRE.

APPLES AND PEARS

FIGS

MIXING DIRECTIONS

- Choose the right product is essential. If the mix is not right, the result will be incorrect.
- Mix the desired volume of spray stock with water.
- Add surfactant solution to the desired volume of water.

SPRAY DRIFT MANAGEMENT

Ground
- Apply drift reduction sprays on a calm day before planting.
- Release drift reduction sprays at a rate not less than 450 gallons per acre.

South Adjustment
- When applying drift reduction sprays, the nozzle should be adjusted to apply the drift at a rate not less than 450 gallons per acre.

Agricultural Use Requirements

ALMONDS, APRICOTS, APPLES, CHERRIES, NECTARINES, PEACHES, PEARS, PISTACHIO, PLUM AND PRUNES:

APLIES AT 1 TO 2 GALLONS PER ACRE.

APPLES AND PEARS

FIGS