

### Miticides | Insecticides

#### Timectin™ 0.15 EC AG

Compare to AgriMek™/Zephyr®

Abamectin provides long-lasting control of mites and insect pests including psyllids, leafminers and aphids. Low-VOC formulation.

### Insecticides

#### Tide Acephate 90 WDG

Compare to Orthene®

This foliar insecticide controls thrips, plant bugs, aphids and stink bugs with an easily dispersible formulation.

#### Tide Imidacloprid 2F

Compare to Admire®

Controls numerous insects, including aphids, whiteflies and thrips. Can also be used as a seed treatment.

#### Tide Imidacloprid 4F

Compare to Admire Pro®

Controls numerous insects, including aphids, whiteflies and thrips. Can also be used as a seed treatment.

#### Tide Diflubenzuron 2SC

Compare to Dimilin®

Acaricide/insecticide (IGR) to control leaf-eating larvae (e.g. armyworms, grasshoppers, rust mites, and gypsy moths). Can be used on citrus, cotton, range and pasture, and forestry.

### Fungicides

#### Tide USA TEBU 3.6 Foliar Fungicide

Compare to Folicur®

Tebuconazole broad-spectrum fungicide for use on a variety of crops.

#### Tide Propiconazole 41.8% EC

Compare to Tilt®/Orbit®

Systemic foliar fungicide with preventative and curative action. Broad crop uses.

#### Tide Azoxystrobin 2SC

Compare to: Quadris® and Abound®

A broad spectrum systemic fungicide widely used in agriculture to protect plants from fungal diseases.

### Plant Growth Regulators

#### Krop-Max™

Compare to Dormex®

Dormancy breaking agent increases uniform bud burst in various viticultural and horticultural crops.

#### Tide CPPU PGR

Compare to Splendor™ and Kimzall®

A plant growth regulator that increases fruit set and accelerates fruit enlargement.

### Herbicides

#### Tide USA Clethodim 2EC

Compare to Select®

Broad-spectrum grass control labeled for numerous crops. Excellent volunteer corn control. Approved tank mix partner list for Engenia® labeled for tree nut and vines.

#### Tide MSM 60 DF Herbicide

Compare to Ally®

Consistent broadleaf weed control in wheat, barley, pasture, rangeland, and forestry.

#### Tide Mesotrione 4SC

Compare to Callisto®

Contact and residual weed control in corn, sorghum, and other listed crops.

#### Tide Hexazinone 2SL

Compare to Velpar® L

Excellent weed control in alfalfa and pasture/rangeland. Also provides brush control in forestry.

#### Tide Hexazinone 75WDG

Compare to Velpar® DF

Easy mixing in an improved formulation for weed control in alfalfa, pasture and rangeland; and brush control in forestry.

#### Tide Glufosinate 280SL

Compare to Liberty®

Grass and broadleaf non-selective herbicide with unique mode of action. Used to control weeds in LibertyLink® crops. Approved Tank mix partner for the Enlist program.

#### Tide Rimsulfuron 25 WDG

Compare to Matrix® SG

Broadleaf weeds and grass control. Delivers contact and extended soil residual control of grasses and broadleaf weeds, including glyphosate-resistant marestail/fleabane, in tree nuts, stone/pome fruit, grapes, potatoes, citrus and tomatoes, grass grown for seed, weed control along roadsides, highway medians, industrial sites and utility substations.

#### Tide Flumioxazin 44% SC

Compare to Valor EZ®

Effective broad spectrum weed control with long lasting residual in a convenient and easy-to-use liquid formulation. Tide Flumioxazin SC provides preemergence weed control in preplant burndown and preemergence herbicide programs.

#### Tide Flumioxazin 51% WDG

Compare to Valor SX®

Provides broad spectrum control of tough to kill weeds. Incorporating Tide Flumioxazin WDG in an early preplant burndown and/or preemergence herbicide program, you can see the benefits for up to six weeks of residual activity.