

# Turf & Ornamental/ Vegetation Management



Tide International USA, Inc.

Quality Post-patent Agricultural Chemicals

## Miticides | Insecticides

### **Timectin™ 0.15 EC T&O**

*Compare to Avid®*

Abamectin for use on ornamental plants to control mites and leafminers; suppresses whiteflies, aphids and thrips.

### **Tide Timectin™ 0.15 EC Nematicide**

*Compare to Divanem™*

For control of turf-parasitic nematodes on golf course greens, tees, and fairways.

## 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 T&O**

*Compare to Merit®*

Insecticide for foliar and systemic insect control in turfgrass (including sod farms), ornamentals, fruit and nut trees, vegetable plants, greenhouses, nurseries and interior landscapes.

## Fungicides

### **Tide USA TEBU 3.6 Fungicide SC**

*Compare to Folicur®*

Tebuconazole broad-spectrum fungicide for use on a variety of turf grasses and ornamental plants.

### **Tide Propiconazole 41.8% EC**

*Compare to Tilt®/Orbit®*

Systemic foliar fungicide with preventative and curative action. Broad turf and ornamental uses.

### **Tide Triadimefon 43 SC**

*Compare to Bayleton®*

Turf and ornamental systemic fungicide with preventative and curative activity on a broad spectrum of golf, residential and commercial turf, and ornamental plant diseases.

### **Tide Azoxystrobin 2 SC**

*Compare to: Heritage™*

A broad spectrum systemic fungicide widely used in T&O to protect plants from fungal diseases.

## **Tide International USA, Inc.**

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## Herbicides

### **Tide USA Clethodim 2EC**

*Compare to Select®*

Post-emergent grass herbicide that is safe to use on ornamental broadleaf plants. Can be used in residential and commercial landscapes and nurseries.

### **Tide MSM 60 DF Herbicide**

*Compare to Escort®*

Selective weed control in certain warm-season grasses, forestry and vegetation management applications. Tank-mix partner used to enhance and broaden weed control.

### **Tide Mesotrione 4SC**

*Compare to Tenacity™*

Ideal for use on cool-season grasses at seeding.

Pre- and post-emergent control of crabgrass, goosegrass and many other broadleaf and grassy weeds. Flexible application timing.

### **Tide Hexazinone 2SL**

*Compare to Velpar® L*

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

### **Tide Hexazinone 75WDG**

*Compare to Velpar® DF*

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

### **Tide Glufosinate 280SL**

*Compare to Finale®*

Grass and broadleaf non-selective herbicide with unique mode of action. Can be used in landscapes, on golf courses and ornamental sites. Ideal for use on glyphosate resistant weeds with faster results.

### **Tide Rimsulfuron 25 WDG**

*Compare to Negate™*

Broadleaf and grassy weed control non-crop areas. Delivers contact and extended soil residual control of many weeds. Can be used on non-agricultural areas (highways, railroad and utility rights-of-way) and industrial sites.

### **Tide Flumioxazin 44% SC and 51% WDG**

*Compare to SureGuard®*

Provides broad spectrum weed control and long-lasting residual in pre-emergent programs.

## Plant Growth Regulators

### **Tide Paclo 0.4% Liquid**

*Compare to Bonzi®*

Plant growth regulator for ornamental plants grown in containers in nurseries, greenhouses and shade houses.

### **Tide Paclo 2SC Turf**

*Compare to Trimmit®*

Systemic plant growth regulator for use on non-residential turfgrass.