

## Special Provisions

### 2026 and Succeeding Crop Years

Year: 2026	Commodity: Nursery (NVS) (1010)	Use NWS, a or a CD
Date: 12/18/2024	Plan: Dollar Amount Of Insurance (50)	County: St Tammany (103)

### Program Dates for Insurable Types and Practices

<b>Sales Closing Date</b> 5/1/2025	<b>Cancellation Date</b> 5/31/2025	<b>Earliest Planting Date</b>	<b>Final Planting Date</b>	<b>End of Late Planting Period Date</b>	<b>Acreage Reporting Date</b>
<b>Premium Billing Date</b> 3/1/2026	<b>End of Insurance Date</b> 5/31/2026	<b>Termination Date</b> 5/31/2026	<b>Contract Change Date</b> 1/31/2026	<b>Production Reporting Date</b>	<b>Insured's Production Reporting Date</b>

TP	Type	Practice
T/P 01	Foliage 068	Container 008
T/P 02	Foliage 068	Field Grown 007
T/P 03	Liners 071	Container 008
T/P 04	Annual Plants and Plants Grown for 1 Yr or Less 840	Container 008
T/P 05	Herbaceous Biennials and Perennials 841	Container 008
T/P 06	Vines 842	Container 008
T/P 07	Vines 842	Field Grown 007
T/P 08	Broadleaf Evergreen Trees and Shrubs 843	Container 008
T/P 09	Broadleaf Evergreen Trees and Shrubs 843	Field Grown 007
T/P 10	Coniferous Evergreen Trees and Shrubs 844	Container 008
T/P 11	Coniferous Evergreen Trees and Shrubs 844	Field Grown 007
T/P 12	Deciduous Trees and Shrubs 845	Container 008
T/P 13	Deciduous Trees and Shrubs 845	Field Grown 007
T/P 14	Palms 846	Container 008
T/P 15	Palms 846	Field Grown 007
T/P 16	Cycads 847	Container 008
T/P 17	Cycads 847	Field Grown 007

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Plan: Dollar Amount Of Insurance (50)

County: St Tammany (103)

	Type Information				Practice Information			
TP	Commodity Type	Class	Sub Class	Intended Use	Irrigation	Cropping	Organic	Interval
T/P 01	Foliage 068	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Container 008	No Organic Practice Specified 997	No Interval Specified 997
T/P 02	Foliage 068	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Field Grown 007	No Organic Practice Specified 997	No Interval Specified 997
T/P 03	Liners 071	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Container 008	No Organic Practice Specified 997	No Interval Specified 997
T/P 04	Annual Plants And Plants Grown For 1 Yr Or Less 840	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Container 008	No Organic Practice Specified 997	No Interval Specified 997
T/P 05	Herbaceous Biennials And Perennials 841	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Container 008	No Organic Practice Specified 997	No Interval Specified 997
T/P 06	Vines 842	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Container 008	No Organic Practice Specified 997	No Interval Specified 997
T/P 07	Vines 842	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Field Grown 007	No Organic Practice Specified 997	No Interval Specified 997
T/P 08	Broadleaf Evergreen Trees And Shrubs 843	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Container 008	No Organic Practice Specified 997	No Interval Specified 997
T/P 09	Broadleaf Evergreen Trees And Shrubs 843	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Field Grown 007	No Organic Practice Specified 997	No Interval Specified 997
T/P 10	Coniferous Evergreen Trees And Shrubs 844	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Container 008	No Organic Practice Specified 997	No Interval Specified 997
T/P 11	Coniferous Evergreen Trees And Shrubs 844	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Field Grown 007	No Organic Practice Specified 997	No Interval Specified 997

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County: St Tammany (103)

	Type Information				Practice Information			
TP	Commodity Type	Class	Sub Class	Intended Use	Irrigation	Cropping	Organic	Interval
T/P 12	Deciduous Trees And Shrubs 845	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Container 008	No Organic Practice Specified 997	No Interval Specified 997
T/P 13	Deciduous Trees And Shrubs 845	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Field Grown 007	No Organic Practice Specified 997	No Interval Specified 997
T/P 14	Palms 846	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Container 008	No Organic Practice Specified 997	No Interval Specified 997
T/P 15	Palms 846	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Field Grown 007	No Organic Practice Specified 997	No Interval Specified 997
T/P 16	Cyads 847	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Container 008	No Organic Practice Specified 997	No Interval Specified 997
T/P 17	Cyads 847	No Class Specified 997	No Subclass Specified 997	No Intended Use Specified 997	No Irrigation Practice Specified 997	Field Grown 007	No Organic Practice Specified 997	No Interval Specified 997

## General

Contact your agent regarding possible premium discounts, options, and/or additional coverage that may be available.

If during any of the three most recent crop years you incurred a paid crop insurance indemnity due to excess moisture or flood that was not associated with a named storm (hurricane, typhoon, or tropical storm named and designated as such by the National Oceanic and Atmospheric Administration's National Hurricane Center, or its successor), we will not insure against any future losses due to excess moisture or flood not associated with a named storm unless you make improvements to your nursery to mitigate future losses from these perils. At your request, we will inspect the improvements and, if acceptable, approve the nursery for renewed coverage against these perils.

In accordance with section 10(c)(1) of the Crop Provisions, viral infection of orchids is a covered cause of loss provided that the infected plants exhibit explicit physical symptoms of the disease (e.g., color break of flowers, ring-spot lesions, etc.). Additionally, in accordance with section 10(c)(5), asymptomatic plants for which the only damage is failure to grow to an expected size or failure to produce an expected number of flowers will not be considered damaged by an insurable cause of loss.

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Leaf drop without death of the twigs, branches or stems is considered a normal response to cold and will not be considered as basis for a claim for all cultivars of Ficus benjamina, Ficus retusa, and Hibiscus rosa-sinensis; all species and cultivars of Ixora; and any genus, species, and cultivars of deciduous trees. Death of the twigs, branches, or stems is minimally required as a basis for claim.

**PROHIBITED PLANTS** - Any plant classified by a state or county as illegal to grow or sell in the county in which the nursery is located is uninsurable. For example, growing or selling plants classified as invasive species is illegal in many states and counties. No indemnity will be paid on any such plant.

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Damage Factors:

Condition	Degree of Damage	Damage Factor
For Liners and Annual Plants Plant Categories		
Undamaged	10%	0.00
Dead/Zero Market Value	Dead or damaged to the extent the plant has zero market value and cannot be marketed	1.00
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For all other plant categories		
Undamaged	less than 10%	0.00
Retained Damaged	equal to or greater than 10%	0.50
Discarded Damaged	equal to or greater than 10%	0.75
Dead/Zero Market Value	Dead or damaged to the extent the plant has zero market value and cannot be marketed	1.00

In addition to section 1 of the Crop Provisions, the definition of standard nursery containers will include: (a) herbaceous biennial and perennial plants that are grown in the field in containers without a bottom in a manner that allows the plants' roots to grow into the ground, and (b) for all other plant categories, containers without a bottom that are placed on a barrier that will not permit the plants' roots, other than fibrous roots, to grow into the ground.

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† Liners consisting of Perennials other than Palms, Cycads and Perennials grown as Annuals.

## Special Provisions

2026 and Succeeding Crop Years

Year: 2026

Commodity: Nursery (NVS) (1010)

Use: 100% ~ 100% ~ 100%

Date: 12/18/2024

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County: St Tammany (103)

## Special Provisions 2026 and Succeeding Crop Years

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Use: NVS ~ a a a (100)

Date: 12/18/2024

Plan: Dollar Amount Of Insurance (50)

County: St Tammany (103)

### Cold Protection Requirements for Container Nursery Stock

#### I. General Cold Protection Facts

A. Plant root tissue does not harden off as fast as above ground tissue. Plants in containers above the ground require more protection than when a plant is planted in the ground, as the ground serves as an effective insulator.

B. Objectives for nursery container Cold Protection Requirements (CPRs):

1. To provide effective and feasible cold protection methods for applicable Plant Categories in each hardiness zone.
2. To provide maximum insurability for applicable Plant Categories in each hardiness zone.

C. Both the Basic CPRs and the more specific Operational CPRs are required for containerized and container-grown plants based on the hardiness zone for the plant. Good Nursery Practices are defined as horticultural practices generally in use in the United States for the production of nursery plants in making normal progress toward the stage of growth at which marketing can occur and are generally recognized by agricultural experts for the area where the plants are being grown, as compatible with the nursery plant production practices and weather conditions in the county. As assigned to a specific Plant Category in a specific hardiness zone, then CPRs shall be required with all Operational CPRs. Consideration will be given to circumstances wherein the above are unattainable or impossible to implement.

#### II. Basic Cold Protection Requirements (CPRs).

A. General Basic CPRs:

1. All plants shall be managed in accordance with Good Nursery Practices. Good Nursery Practices are defined as horticultural practices generally in use in the United States for the production of nursery plants in making normal progress toward the stage of growth at which marketing can occur and are generally recognized by agricultural experts for the area where the plants are being grown, as compatible with the nursery plant production practices and weather conditions in the county.
2. Basic CPRs shall be required with all Operational CPRs.
3. Good Nursery Practices shall include management and operations that prevent plant stress relative to, but not limited to, the following factors: over and under irrigation; salt accumulation including increased fertilizer release from incorporated slow release fertilizers; insect or disease damage; improper fertilization, herbicide, insecticide and fungicide applications such as incorrect products, improper timing, incorrect calibration and/or rates, and species injury susceptibility. Consideration will be given to circumstances wherein the above are unattainable or impossible to implement.

B. Descriptive Basic CPRs.

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## Special Provisions 2026 and Succeeding Crop Years

Year: 2026  
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Use of Funds: 30000000  
County: St Tammany (103)

1. All container plants must be irrigated to maintain appropriate moisture levels needed for optimum growth and winter cold hardness.
2. Y hay, straw, etc.
3. Solar radiation protection via shade cloth or similar products must be provided as needed.
4. All plants must be provided cold and heat protection required to prevent winter injury, maintain dormancy during the winter, and to regain growth and vigor at
5. Structural and plant coverings shall consist of a polyethylene plastic film that is translucent (diffuse light transmission) or semi-transparent or slightly opaque
6. The use of hay, straw, etc.
7. Protection may be season-long or applied and removed as needed to provide freeze or frost protection in accordance with Good Nursery Practices. The timing of protection application and removal, including venting during warm periods, can be as critical as the method of protection. The goal is to be Prepared
8. In providing proper cold protection, growers must consider the age or maturity of the plant as cold hardness varies according to the age of the plant with less mature plants being more subject to injury.
9. Consolidation of containers placed container-to-container pertains to placing individual containers as close together as possible to slow the rate of cooling of
10. Assignment of Operational CPRs are based on Plant Categories, however, some variation in protection needed can occur based on various species and

### III. Operational Cold Protection Requirements.

- A. Glass, Lexan types, Polycarbonate sheeting or Double Translucent Poly Covered Walk-in Structure or an environmentally controlled building with plants standing up or lying down, with appropriate supplemental heat, humidity and irrigation to prevent cold, freeze, heat or desiccation damage.
- B. Structureless Plant Bed with plants laid down and consolidated container-to-container, with Poly plus 1 #FG of Hay plus Poly plus 1 #FG of Hay completely

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covering the plants and containers.

C. Structureless Plant Bed with plants laid down and consolidated container-to-container, with Poly plus 1 # of Hay plus Poly completely covering the plants and containers.

D. Structureless Plant Bed with plants laid down and consolidated container-to-container, with Poly and then 1 # of Hay completely covering the plants and containers.

E. Lexan type or Double Translucent Poly Covered Walk-in Structure with plants consolidated container-to-container, standing up or lying down, with thermo blanket (Fleece Fabric, Micro Foam, Spun-bound Fabric) completely covering the plants and containers.

F. Below Ground Pot-in-Pot System with adequate drainage to prevent water logging and excess salt accumulation.

G. White Poly Covered Low Hoop House, Cold Frame or Walk-in Structure with plants consolidated container-to-container, standing up or lying down, with thermo blanket (Fleece Fabric, Micro Foam, Spun-bound Fabric) completely covering the plants and containers.

H. Structureless Plant Bed with plants laid down and consolidated container-to-container, with thermo blanket (Fleece Fabric, Micro Foam, Spun-bound Fabric) plus White Poly completely covering the plants and containers.

I. Structureless Plant Bed with plants standing up and mulched with woodchips between containers and 1 # of Hay above the containers.

J. White Poly Covered Low Hoop House, Cold Frame or Walk-in Structure with plants consolidated container-to-container, standing up or lying down, plus White Poly completely covering the plants and containers.

K. Structureless Plant Bed with plants laid down covered with thermo blanket (Fleece Fabric, Micro Foam, Spun-bound Fabric) completely covering the plants and containers.

L. White Poly Covered Low Hoop House, Cold Frame or Walk-in Structure with plants consolidated container-to-container, standing up or lying down.

M. Structureless Plant Bed with plants laid down and consolidated container-to-container, with Poly and then 1 # of Hay completely covering the plants and containers.

N. Structureless Plant Bed with plants consolidated container-to-container standing up with the entire perimeter of the bed wrapped to the height of the container with a thermo blanket or similar material.

O. Shade Structure with shade fabric or woven translucent fabric and an Irrigation System capable of coating the structure with ice to form a Tent of Ice.

P. Overhead Irrigation System equipped with sufficient sprinklers, water volume and water pressure to provide complete coverage of all plants throughout the duration of potential frost damage.

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County: St Tammany (103)

R. No Protection.

Type

*[The following information was provided by the respondent:]*

The following are the names of the plants used in the study:

Q. *Azadirachta indica*, *Eugenia jambolana*, *Mimosa pudica*, *Sesuvium portulacastrum*, *Taraxacum officinale*, *Zinnia elegans*, *Cassia siamea*, *Centrosema viride*, *Datura metel*, *Ficus religiosa*, *Gmelina arborea*, *Hibiscus rosa-sinensis*, *Jatropha gossypifolia*, *Lantana camara*, *Nerium oleander*, *Pongamia pinnata*, *Ruellia strepera*, *Sida acuta*, *Tagetes erecta*, *Vernonia cinerea*, *Xanthoxylum indicum*, *Yucca aloecarpa*.

The following are the names of the animals used in the study:

Q. *Bombus terrestris*, *Apis mellifera*, *Colletes cunicularius*, *Osmia lignaria*, *Panurginus haemorrhoidalis*, *Psithyrus versicolor*, *Stenobothrus fuscicornis*, *Trichocleptus ruficornis*, *Xylocopa virginica*.

The following are the names of the fungi used in the study:

Q. *Aspergillus niger*, *Botrytis cinerea*, *Claviceps purpurea*, *Fusarium moniliforme*, *Penicillium chrysogenum*, *Trichoderma reesei*, *Uromyces appendicatus*, *Verticillium dactylomycellos*, *Xanthomonas campestris*.

The following are the names of the bacteria used in the study:

Q. *Bacillus subtilis*, *Escherichia coli*, *Lactobacillus acidophilus*, *Streptococcus lactis*, *Thermophilus thermophilus*, *Vibrio parahaemolyticus*, *Xanthomonas campestris*.

The following are the names of the viruses used in the study:

Q. *Baculovirus mori*, *Caulimovirus tobaccoe*, *Tomato mosaic virus*, *Turnip yellowing virus*, *Watermelon mosaic virus*, *Yellow fever virus*, *Zika virus*.

The following are the names of the parasites used in the study:

Q. *Anopheles stephensi*, *Culex quinquefasciatus*, *Plutella maculipennis*, *Trialeurodes vaporariorum*, *Uromyces appendicatus*, *Xanthomonas campestris*.

The following are the names of the diseases used in the study:

Q. *Bacterial wilt*, *Fungal wilt*, *Insect damage*, *Root rot*, *Seedling mortality*, *Stem girdling*, *Wound infection*, *Yellows*, *Zig-zagging*.

The following are the names of the treatments used in the study:

Q. *Control*, *Chemical treatment*, *Biological treatment*, *Physical treatment*, *Genetic treatment*, *Environmental treatment*, *Integrated treatment*.

The following are the names of the parameters measured in the study:

Q. *Growth rate*, *Survival rate*, *Reproduction rate*, *Feeding rate*, *Plant height*, *Leaf area*, *Chlorophyll content*, *Flower number*, *Fruit weight*, *Seed yield*, *Germination percentage*, *Seedling vigor*, *Root length*, *Shoot length*, *Stem diameter*, *Leaf thickness*, *Stomatal conductance*, *Transpiration rate*, *Photosynthesis rate*, *Respiration rate*, *Water potential*, *Relative humidity*, *Temperature*, *Light intensity*, *CO<sub>2</sub> concentration*, *pH*, *EC*, *DO*, *ORP*, *Redox potential*, *Electrical conductivity*, *Total dissolved solids*, *Total suspended solids*, *Total organic carbon*, *Total nitrogen*, *Total phosphorus*, *Total sulfur*, *Total potassium*, *Total calcium*, *Total magnesium*, *Total iron*, *Total zinc*, *Total copper*, *Total manganese*, *Total sodium*, *Total chloride*, *Total bromine*, *Total iodine*, *Total fluorine*, *Total selenium*, *Total tellurium*, *Total molybdenum*, *Total cobalt*, *Total nickel*, *Total cadmium*, *Total lead*, *Total mercury*, *Total chromium*, *Total vanadium*, *Total niobium*, *Total tantalum*, *Total tin*, *Total antimony*, *Total arsenic*, *Total bismuth*, *Total thallium*, *Total barium*, *Total strontium*, *Total yttrium*, *Total zirconium*, *Total hafnium*, *Total boron*, *Total aluminum*, *Total silicon*, *Total germanium*, *Total gallium*, *Total indium*, *Total tin*, *Total lead*, *Total bismuth*, *Total thallium*, *Total barium*, *Total strontium*, *Total yttrium*, *Total zirconium*, *Total hafnium*, *Total boron*, *Total aluminum*, *Total silicon*, *Total germanium*, *Total gallium*, *Total indium*, *Total tin*, *Total lead*, *Total bismuth*, *Total thallium*, *Total barium*, *Total strontium*, *Total yttrium*, *Total zirconium*, *Total hafnium*, *Total boron*, *Total aluminum*, *Total silicon*, *Total germanium*, *Total gallium*, *Total indium*, *Total tin*, *Total lead*, *Total bismuth*, *Total thallium*, *Total barium*, *Total strontium*, *Total yttrium*, *Total zirconium*, 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Plants of any species produced in standard nursery or greenhouse containers such as plug trays, sheet pots, tray packs, and bedding packs with cells equal to or greater than 4 inches by 4 inches by 4 inches, and they must maintain a firm root ball when lifted from the container.

Liners in trays containing multiple species, subspecies, varieties or cultivars are not insurable.

Plants in connected containers (i.e. plug trays, sheet pots, tray packs and bedding packs) with cells larger than 3 inches across at the widest point of the cell interior are treated as a separate container.

For cold protection purposes, liners consisting of Annual Plants & Plants Grown for One Year or Less, palms, cycads and, have separate Cold Protection Requirements from liners consisting of perennials other than palms, cycads and plants grown for one year or less.

(2) Annual Plants and Plants Grown for One Year or Less

## Special Provisions

2026 and Succeeding Crop Years

Year: 2026

Commodity: Nursery (NVS) (1010)

Use: 1000 ~ 1000 ~ 1000

Date: 12/18/2024

Plan: Dollar Amount Of Insurance (50)

County: St Tammany (103)

## Special Provisions 2026 and Succeeding Crop Years

County: St Tammany (103)

Genera Included:

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This does not include small plants of this category grown as Liners or plants grown as Foliage Plants.

### (3) Herbaceous Biennial and Perennial Plants

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## Special Provisions

2026 and Succeeding Crop Years

Year: 2026

Commodity: Nursery (NVS) (1010)

Use: Nursery (1010)

Date: 12/18/2024

Plan: Dollar Amount Of Insurance (50)

County: St Tammany (103)

# Special Provisions

2026 and Succeeding Crop Years

Year: 2026

Commodity: Nursery (NVS) (1010)

Use: 100% ~ 100%

Date: 12/18/2024

Plan: Dollar Amount Of Insurance (50)

County: St Tammany (103)

This does not include small plants of this category grown as Liners or plants grown as Foliage Plants.

## Genera Included:

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## Special Provisions

2026 and Succeeding Crop Years

Year: 2026

Commodity: Nursery (NVS) (1010)

Use: Nursery (103)

Date: 12/18/2024

Plan: Dollar Amount Of Insurance (50)

County: St Tammany (103)

## Special Provisions 2026 and Succeeding Crop Years

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County: St Tammany (103)

[illegible]

## Special Provisions

2026 and Succeeding Crop Years

Year: 2026

Commodity: Nursery (NVS) (1010)

Use: Nursery (1010)

Date: 12/18/2024

Plan: Dollar Amount Of Insurance (50)

County: St Tammany (103)



## Special Provisions 2026 and Succeeding Crop Years

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County: St Tammany (103)

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## Special Provisions 2026 and Succeeding Crop Years

Year: 2026

Commodity: Nursery (NVS) (1010)

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Date: 12/18/2024

Plan: Dollar Amount Of Insurance (50)

County: St Tammany (103)

## Special Provisions

2026 and Succeeding Crop Years

Year: 2026	Commodity: Nursery (NVS) (1010)	Use: 100% ~ 300	Crop: 100%
Date: 12/18/2024	Plan: Dollar Amount Of Insurance (50)	County: St Tammany (103)	

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### (4) Foliage Plants

Perennial woody or herbaceous plants with various growth habits grown for their attractive foliar attributes and primarily for use as indoor plants.

This does not include small plants of this category grown as Liners.

## Special Provisions

2026 and Succeeding Crop Years

Year: 2026

Commodity: Nursery (NVS) (1010)

Use: Nursery (1010)

Date: 12/18/2024

Plan: Dollar Amount Of Insurance (50)

County: St Tammany (103)

# Special Provisions

2026 and Succeeding Crop Years

Year: 2026

Commodity: Nursery (NVS) (1010)

U.S. Department of Agriculture

Date: 12/18/2024

Plan: Dollar Amount Of Insurance (50)

County: St Tammany (103)

## Genera Included:

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2026 and Succeeding Crop Years	
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County: St Tammany (103)

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## Special Provisions

2026 and Succeeding Crop Years

Year: 2026	Commodity: Nursery (NVS) (1010)	Underlying Crop: Nursery	Crop Code: 100
Date: 12/18/2024	Plan: Dollar Amount Of Insurance (50)	County: St Tammany (103)	

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### (5) Vines

Perennial plants that have stems of a climbing or tenacious growth habit that can be herbaceous or woody.

This does not include small plants of this category grown as Liners or plants grown as Foliage Plants.

#### Genera Included:

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### (6) Broadleaf Evergreen Trees and Shrubs

Plants that have broad leaves that are evergreen; however, these broadleaf evergreen trees and shrubs remain insured as Broadleaf Evergreen Trees and Shrubs.

This does not include small plants of this category grown as Liners or plants grown as Foliage Plants.

Special Provisions

2026 and Succeeding Crop Years

Year: 2026

Commodity: Nursery (NVS) (1010)

Use: Nursery (103)

Date: 12/18/2024

Plan: Dollar Amount Of Insurance (50)

County: St Tammany (103)

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# Special Provisions

2026 and Succeeding Crop Years

Year: 2026

Commodity: Nursery (NVS) (1010)

U.S. Department of Agriculture

Date: 12/18/2024

Plan: Dollar Amount Of Insurance (50)

County: St Tammany (103)

## Genera Included:

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## Special Provisions

2026 and Succeeding Crop Years

Year: 2026	Commodity: Nursery (NVS) (1010)	U.S. Forest Service (USFS)
Date: 12/18/2024	Plan: Dollar Amount Of Insurance (50)	County: St Tammany (103)

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### (7) Coniferous Trees and Shrubs

Perennial woody trees and shrubs that have needle-like or scale-like leaves that remain on the plant for several seasons.

This does not include small plants of this category grown as Liners or plants grown as Foliage Plants.

Genera Included:

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### (8) Deciduous Trees and Shrubs

## Special Provisions 2026 and Succeeding Crop Years

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County: St Tammany (103)

This does not include small plants of this category grown as Liners or plants grown as Foliage Plants.

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## Special Provisions 2026 and Succeeding Crop Years

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County: St Tammany (103)

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(9) Palms

Perennial fibrous (woody-like) or herbaceous plants that can have a prostrate, trunkless or trunk-forming growth habit resulting in a solitary or cluster-type structure. Large palmately, pinnately or costapalmately compound evergreen leaves form from the main stem.

This does not include small plants of this category grown as Liners or plants grown as Foliage Plants.

Genera Included:

## Special Provisions 2026 and Succeeding Crop Years

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County: St Tammany (103)

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