

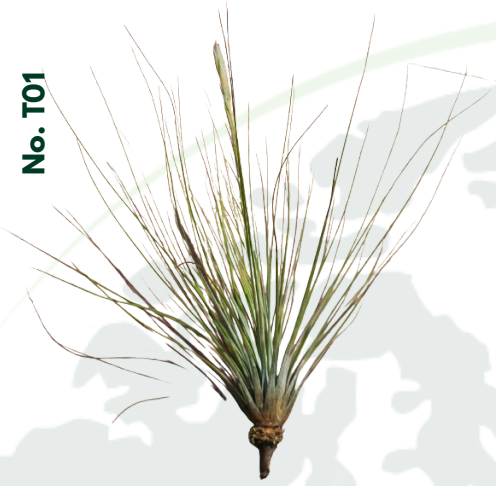


AMERICAS'
GLOBAL
SUPPLIER

**2023
AIR PLANTS' CATALOG**



No. T01



SIZE COMPARISON: L - M - S

T. JUNCIFOLIA

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 15-18 | 0.25 |
| Medium | 19-23 | 0.30 |
| Large | 24- | 0.35 |
| Extra Large | 28 29-32 | 0.40 |

The tillandsia juncifolia has very similar characteristics to the tillandsia juncea, but its color is dark green and light reddish at the tips, leaves are thinner and not uniform when growing. It grows ideally in humid semi-warm climates, although it adapts to temperate climates.

No. T02



SIZE COMPARISON: L - M - S

T. JUNCEA

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 12-15 | 0.25 |
| Medium | 16-19 | 0.30 |
| Large | 20-23 | 0.35 |
| Extra Large | 24-27 | 0.40 |

It has long, stringy leaves that come out from the center of its trunk. It grows mainly in cold climates, but it adapts perfectly to hot and humid areas. Its color is dark gray with brown tones.



T. BUTZII

No. T03



CLASSIFICATION

Small
Medium
Large
Extra Large

SIZE RANGE (CMS.)

12-15
16-19
20-23
24-27

PRICE (€)

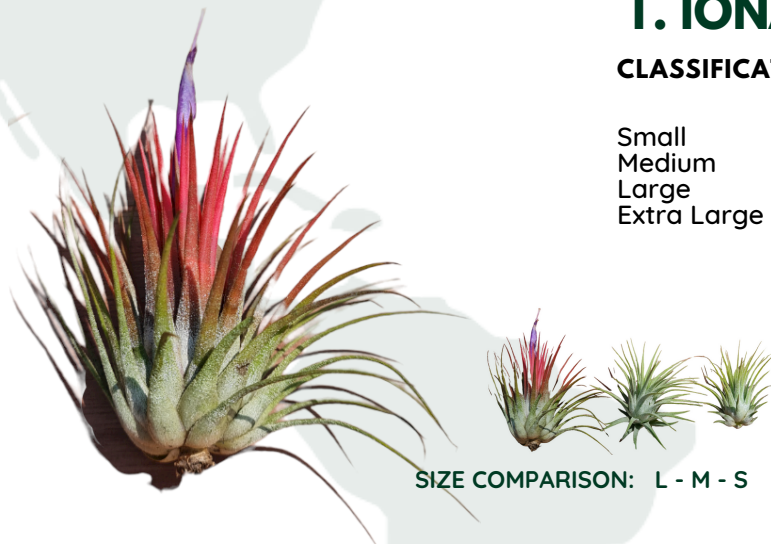
0.25
0.30
0.35
0.40

SIZE COMPARISON: L - M - S

Originally from the mountainous areas of Central America and Mexico, where the climate tends to be cold, cloudy and with intermediate humidity. It has a thick and smooth trunk (absent trichomes), with long and thin leaves. It is characterized by being dotted in colors ranging from brown to gray.

T. IONANTHA IONANTHA

No. T04



CLASSIFICATION

Small
Medium
Large
Extra Large

SIZE RANGE (CMS.)

3-5
6-7
8-9
10-11

PRICE (€)

0.23
0.25
0.27
0.29

SIZE COMPARISON: L - M - S

It is the most commercial tillandsia among its species, it is a very beautiful plant that has fleshy leaves that end in a dark green point with scaly gray coatings, these leaves change from green to red at their tips at the time of flowering, This plant grows fast in warm places and its flowers have a blue-purple style and a yellow stigma.



No. T05

T. IONANTHA RUBRA



| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 3-4 | 0.23 |
| Medium | 5-6 | 0.25 |
| Large | 7-8 | 0.27 |
| Extra Large | 9-11 | 0.29 |



SIZE COMPARISON: L - M - S

This tillandsia is very similar to the Ionantha ionantha, the difference is the curvature and consistency of its leaves, therefore, it is very beautiful and commercial. Its leaves are fleshy and end in light green tips with gray scaly coverings. This plant grows fast in warm places and its flowers have a purple style and yellow stigma.

No. T06

T. IONANTHA FUEGO



| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 3-4 | 0.25 |
| Medium | 5-6 | 0.33 |
| Large | 7-8 | 0.43 |
| Extra Large | 9-10 | 0.53 |



SIZE COMPARISON: L - M - S

Similar to ionantha ionantha and ionantha rubra, the differences lie in the fact that it is smaller in size and that for much of its life its leaves turn reddish, a characteristic that gives it its name, it is fast growing and lives in areas warm and, preferably, with sea breezes.



No. T07



T. IONANTHA SCAPOSA

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 5-6 | 0.23 |
| Medium | 7-8 | 0.25 |
| Large | 9-10 | 0.27 |
| Extra Large | 11-12 | 0.29 |

SIZE COMPARISON: L - M - S

Similar to ionantha ionantha, rubra and fire, the difference is that its leaves are larger and fleshier, in addition that its growth zones are temperate to moderately cold, it is also very beautiful and commercial, and its flowering has a purple style and stigma yellow at their tips.

No. T08



T. FLABELLATA PEACH

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 12-14 | 0.30 |
| Medium | 15-17 | 0.35 |
| Large | 18-19 | 0.40 |
| Extra Large | 20-22 | 0.45 |

SIZE COMPARISON: L - M - S

It is a tillandsia with elongated and soft leaves, existing green and reddish in color, the latter is called flabellata rubra, its flowering is very particular because it consists of purple-blue style and yellow stigma that combine perfectly. It adapts to warm and temperate climates.



No. T09



SIZE COMPARISON: L - M - S

**T. BRACHYCAULOS
MULTIFLORA**

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 8-10 | 0.25 |
| Medium | 11-13 | 0.30 |
| Large | 14-16 | 0.35 |
| Extra Large | 17-19 | 0.40 |

One of the most sought after for its change of tonality during its development. When it is young, it has intense light to dark green colors, while it grows and before flowering, it turns reddish colors in its leaves, which contrast perfectly with its purple-blue flower. Ideal for flower arrangements due to its easy handling.

No. T10



SIZE COMPARISON: L - M - S

**T. BRACHYCAULOS
VELUTINA**

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 8-10 | 0.25 |
| Medium | 11-13 | 0.30 |
| Large | 14-16 | 0.35 |
| Extra Large | 17-19 | 0.40 |

With a short bulb from which its thick and regular-sized leaves come out. Fairly firm to the touch. Capable of drastically changing its color with variations in temperature, light and maturity. During its growth it has green leaves that change to reddish at the beginning of flowering. Endemic to Central America, it can be found in both hot and temperate areas.



No. T11



T. HARRISII

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 8-10 | 0.55 |
| Medium | 11-13 | 0.80 |
| Large | 14-16 | 1.10 |
| Extra Large | 17-19 | 1.35 |

SIZE COMPARISON: L - M - S

It is one of the species with the greatest commercial potential among air plants. It is characterized by firm and medium-length leaves. Gray in warm weather and reddish purple in temperate weather, with plenty of trichomes. Tropical-dry environments are ideal, although it adapts perfectly to more temperate climates.

T. FASCICULATA VAR. UNISPICA

No. T12



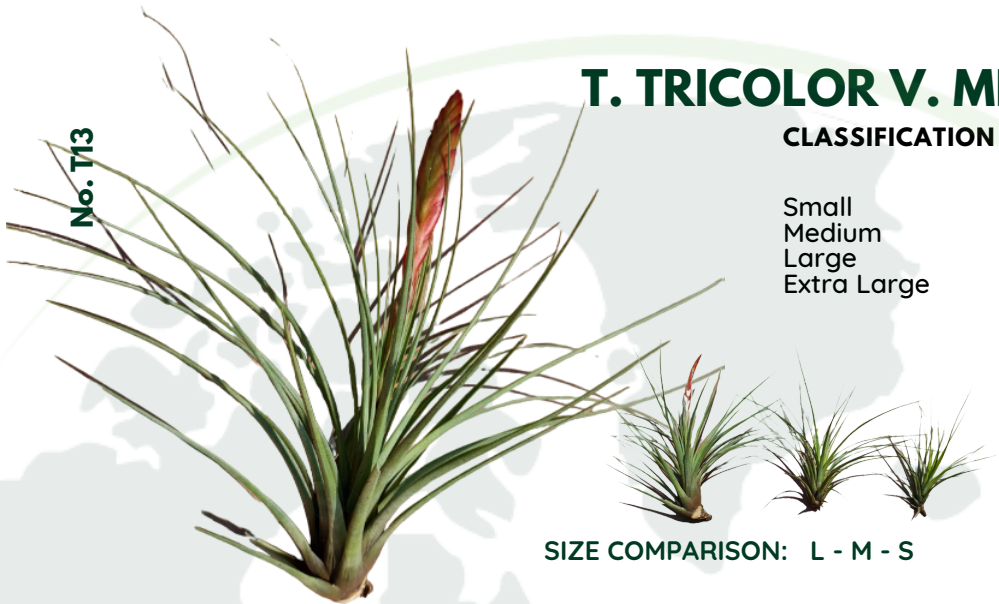
| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 14-17 | 0.30 |
| Medium | 18-21 | 0.35 |
| Large | 22-25 | 0.40 |
| Extra Large | 26-30 | 0.45 |

SIZE COMPARISON: L - M - S

It is characterized by long, pointed leaves. Of great showiness for those people who are looking for a plant of considerable size and that do not need more care. It has a hard and rigid trunk, it adapts perfectly to cold climates and hot climates.



No. T13



T. TRICOLOR V. MELANOCRETER

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 12-15 | 0.30 |
| Medium | 16-19 | 0.35 |
| Large | 20-23 | 0.40 |
| Extra Large | 24-27 | 0.45 |

SIZE COMPARISON: L - M - S

It has a hard and firm trunk, with leaves that are also quite robust to the touch, rigid and pointed. Its color ranges from a greenish-brown on the trunk to more reddish colors on the tips of its leaves. The leaves of this tillandsia grow somewhat apart from each other, something very characteristic of this species.

No. T14



T. PUNCTULATA

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 12-15 | 0.30 |
| Medium | 16-19 | 0.35 |
| Large | 20-23 | 0.40 |
| Extra Large | 24-27 | 0.45 |

SIZE COMPARISON: L - M - S

Leaves quite thin and long, abundant from its trunk. Its coloration is intense green and somewhat yellowish at the tips. The body of the plant is quite soft to the touch, unlike its similar, the tillandsia melanocrater. Its flower is light purple with spikes of reddish and yellow colors.



2023 AIR PLANTS

No. T15



T. FILIFOLIA

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 8-10 | 0.35 |
| Medium | 11-13 | 0.45 |
| Large | 14-16 | 0.60 |
| Extra Large | 17-19 | 0.70 |

SIZE COMPARISON: L - M - S

With very thin and delicate leaves and a symmetrical shape, it is highly sought after by collectors and interior and exterior decorators. Although it is quite absent of trichomes, it is capable, due to its unique circular shape, of capturing and reserving the dew of water to always stay hydrated. Suitable for temperate and tropical climates.

No. T16



T. PRUINOSA

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 5-7 | 0.90 |
| Medium | 8-9 | 1.10 |
| Large | 10-11 | 1.30 |
| Extra Large | 12-13 | 1.50 |

SIZE COMPARISON: L - M - S

It is small, very similar in shape to the tillandsia bulbosa, except that in this we can find vast trichomes that help the plant to collect the rain dew. It is native to the low-humidity sectors of Guatemala. It has grayish and greenish tones with a little purple leaves at the tips of the plant; more predominant when its flowering approaches. Usually the leaves of this plant go symmetrically in search of light.



No. T17



CLASSIFICATION

- Small
- Medium
- Large
- Extra Large

T. CIRCINATA

**SIZE RANGE
(CMS.)**

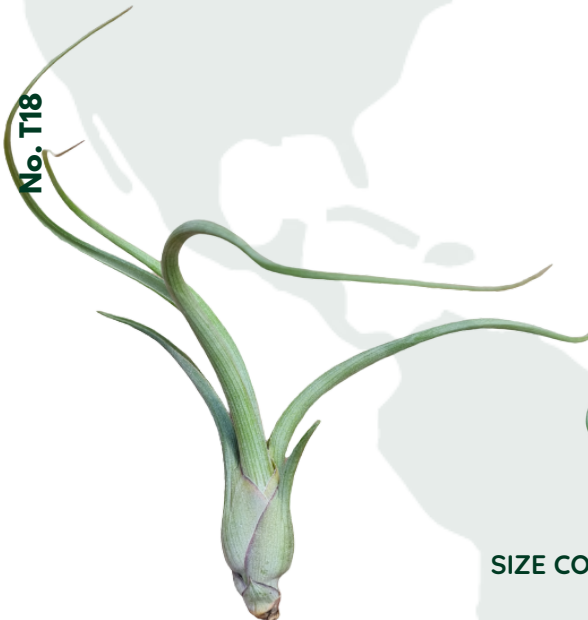
| SIZE RANGE (CMS.) | PRICE (€) |
|-------------------|-----------|
| 12-15 | 0.25 |
| 16-19 | 0.30 |
| 20-23 | 0.35 |
| 24-27 | 0.40 |



SIZE COMPARISON: L - M - S

It belongs to the pseudobulbose family. It has in its main characteristics hard and rigid leaves from its trunk. His skin is soft and delicate to the touch. When flowering, it exhibits a reddish hue to the tops of its leaves, along with a more closed shape to seek to protect its bloom.

No. T18



CLASSIFICATION

- Small
- Medium
- Large
- Extra Large

T. BAILEYI

**SIZE RANGE
(CMS.)**

| SIZE RANGE (CMS.) | PRICE (€) |
|-------------------|-----------|
| 12-15 | 0.25 |
| 16-19 | 0.30 |
| 20-23 | 0.35 |
| 24-27 | 0.40 |



SIZE COMPARISON: L - M - S

It is characterized by having rigid, long and thin leaves, with a fleshy oval-shaped trunk. It is an ideal species for hot climates, with little rain, although it adapts to temperate and humid climates.



T. BULBOSA

No. T19



SIZE COMPARISON: L - M - S

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 8-11 | 0.25 |
| Medium | 12-15 | 0.30 |
| Large | 16-19 | 0.35 |
| Extra Large | 20-23 | 0.40 |

With light greenish colors and threadlike leaves that start from its bulb, it is one of the most sought after by our customers. It has a thick and strong bulb, with medium long and very firm leaves, with a bright greenish hue. Its ideal climate is mainly in hot and humid areas.

T. CAPUT-MEDUSAE

No. T20



SIZE COMPARISON: L - M - S

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 12-14 | 0.25 |
| Medium | 15-18 | 0.30 |
| Large | 19-22 | 0.35 |
| Extra Large | 23-26 | 0.40 |

It is one of the most requested in the air plants market. Characterized by having a bulb from which soft, rolled-up leaves emerge, alluding to its scientific name, medusae (medusa), with abundant trichomes. It requires constant water and sunlight, although it adapts to indoor conditions and grows well in hot and temperate climates.



No. T21



SIZE COMPARISON: L - M - S

T. SELERIANA

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 12-15 | 1.00 |
| Medium | 16-19 | 1.25 |
| Large | 20-23 | 1.50 |
| Extra Large | 24-27 | 1.75 |

Of great interest to collectors of tillandsias due to its large size and peculiarity that characterizes it. It has a fairly wide bulb, abundant in trichomes. Its somewhat leathery-looking leaves are light greenish in color with a delicate flower in purple tones. Its ideal climate is in cold and somewhat humid environments for its best development.

No. T22



SIZE COMPARISON: L - M - S

T. OAXACANA

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 8-10 | 0.30 |
| Medium | 11-13 | 0.35 |
| Large | 14-16 | 0.40 |
| Extra Large | 17-19 | 0.45 |

It is a grayish tillandsia with hairy leaves that start from its trunk to the outside, the color of its flower is pink and in the center a purple-blue style with a yellow stigma which beautifies this plant. It is a temperate to cold climate plant.



No. T23



T. BALBISIANA

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 12-15 | 0.35 |
| Medium | 16-19 | 0.55 |
| Large | 20-23 | 0.75 |
| Extra Large | 24-27 | 1.00 |

SIZE COMPARISON: L - M - S

Rigid dulbo, long body with thin, wavy light green leaves that are very attractive to customers. Its optimal climate is hot with humid environments, although it also adapts to temperate temperatures. Of this variety of air plant there are light green and gray.

No. T24



T. CONCOLOR

| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 8-10 | 0.35 |
| Medium | 11-13 | 0.40 |
| Large | 14-16 | 0.45 |
| Extra Large | 17-18 | 0.50 |

SIZE COMPARISON: L - M - S

Native to warm coastal areas and dry forests near the sea. It is of average size, very similar in characteristics to tillandsia fasciculata. It has very thin, long, firm and quite pointed leaves. It is greenish and yellow in color from its trunk, and becoming more reddish at the tips of its leaves. Its flower, very striking for lovers of tillandsias, is a mixture of purple colors, with hints of yellow and somewhat reddish. When the plant reaches a medium and large size, it forms a perfect sphere highly sought after by florists for its suitability for centerpieces.



T. STREPTOPHYLLA

No. T25



| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 10-12 | 2.25 |
| Medium | 13-16 | 2.75 |
| Large | 17-20 | 3.25 |
| Extra Large | 21-25 | 4.50 |



SIZE COMPARISON: L - M - S

It is one of the crown jewels in the world of air plants, due to its beauty, from light green, soft, wavy and tangled leaves to its thick and firm trunk. For its growth it prefers moderate sunlight, tropical-semi-humid environments, although it adapts to temperate climates (where its development will be slower).

T. XEROGRAPHICA

No. T26



| CLASSIFICATION | SIZE RANGE (CMS.) | PRICE (€) |
|----------------|-------------------|-----------|
| Small | 6-10 | 1.75 |
| Medium | 11-15 | 3.00 |
| Large | 16-20 | 4.00 |
| Extra Large | 21-25 | 5.50 |



SIZE COMPARISON: L - M - S

It is among the air plants one of the most appreciated due to its beauty, its showiness and considerable size. It is characterized by having semi-hard leaves with a thick texture, circular in shape around its trunk, light gray in color. Its ideal climatological requirement is a lot of sunlight, heat and low humidity; although it adapts perfectly to indoor conditions, temperate temperatures and in this case, they acquire a reddish tone in the upper part of the plant.