



Keeps plants hydrated!



Use Wilt-Pruf on:

- \*Evergreens
- \*Boxwoods
- \*Azaleas
- \*Hollies
- \*Laurels
- \*Rhododendrons
- \*Hydrangeas
- \*Roses
- \*Christmas Trees
- \*Wreaths
- \*Other Ornamentals



## Keep Moisture In. Lock Damage Out.

Wilt-Pruf prevents plants from drying out during droughts, harsh winters, windburn, and transplanting.

Wilt-Pruf creates a protective coating, sealing in moisture on foliage and stems, reducing water loss during periods of severe plant stress. Organic and biodegradable, Wilt-Pruf is the only anti-transpirant that provides long lasting protection year-round.



## #1 Selling Brand for Over 60 Years

Over 60 years ago, Wilt-Pruf was developed and became the first anti-transpirant on the market. Anti-transpirants are used to protect plants and root systems from drying out under harsh conditions (i.e.. water stress). Wilt-Pruf is a natural pine oil emulsion that is organic, non-hazardous, and biodegradable. It dries to form a clear transparent and flexible protective coating without interfering with plant growth or materially affecting respiration, osmosis, or photosynthesis. Ultraviolet rays from outdoor daylight react with our film forming polymer, which produces a continuous flexible film that forms a multi-layer coating. Unlike our competitors, who only provide single layer protection, when a layer of Wilt-Pruf wears off, another layer forms. This process continues until all the layers have worn off, typically 1-2 months in summer, and 3-4 months in winter, depending on conditions.

# Container Sizes & Packaging

## Ready-to-use Sizes



## Concentrate Sizes



## Why Wilt-Pruf?

- \*#1 Selling anti-transpirant
- \*Organic, biodegradable, and non-toxic
- \*It's longer lasting than any other anti-transpirant
- \*Multiple use cases across all seasons

## Tips & Tricks:

- \*Always add Wilt-Pruf to water, not water to Wilt-Pruf
- \*Continued agitation may not be necessary, but if separation should occur the container needs only to be shaken or stirred
- \*Wilt-Pruf may be sprayed with any pressure type trombone, pump or power sprayer, except a hose end sprayer
- \*The better the pressure, the better the spray pattern!
- \*Spray Wilt-Pruf anytime as long as the spray does not freeze on the foliage while spraying
- \*Always rinse out sprayers used for Wilt-Pruf with hot water and dish soap
- \*Wilt-Pruf is not damaged by freezing in storage

## DILUTION RATES

<b>1:5</b>	Decorative Greenery Winter Kill
<b>1:10</b>	Christmas Trees Drought & Windburn Roses Shipping Protection Transplanting Tuber & Bulb Storage

\*1 = Wilt-Pruf // 10 & 5 = Water