

TRANSFILM[®]

ANTI-TRANSPIRANT

& STICKER

Protection from desiccation due to cold, wind, heat, drought and transplant shock.

There is hardly a time of the year when plants do not suffer from losing too much water through the leaves or suffer from excessive transpiration. Anti-transpirants such as TransFilm[®] are applied to leaf surfaces to relieve the plant from water stress.

Coating leaves with a thin film can provide a water-impermeable layer to reduce transpiration. Applications of TransFilm will coat the plant surfaces with a clear, glossy film that will decrease the rate of transpiration.

TransFilm is ideal for protecting trees and shrubs from winter desiccation. A single application in late fall provides

winter protection for golf greens. Combining TransFilm with fungicides can extend snow mold protection as well. Applications of TransFilm prior to transplanting helps the transplant during the critical moisture stress periods when the root system cannot compensate for the amount of water lost by transpiration.

Applications of TransFilm can complement good water management and can be used effectively where transplant survival is the main problem.

TransFilm is a registered trademark of PBI-GORDON CORPORATION.



- **Durable** — coats the plant with a clear film that resists peeling and cracking
- **Protects shrubs and trees** from winter desiccation
- **Protects golf greens** from winter desiccation
- **Tank-mix** to prolong snow mold fungicide and repellent residual
- **Reduces transplant shock**
- **Prevents windburn, sunscald and salt air damage**
- **Reduces plant water requirements** during drought conditions
- **Held in aqueous emulsion** — provides uniform plant coverage and application ease
- **Extends the life of cut sod**



RECOMMENDATIONS

For use in nurseries; for transplant protection; for protection of turf and ornamentals from desiccation due to winter winds, summer drought and salt sea air.

PACKAGING:

4 X 1 gallon per case:
shipping weight. 36 lbs.
2 X 2.5 gallons per case:
shipping weight. 45 lbs.
30-gallon drum: shipping weight . . . 265 lbs.

READ LABEL BEFORE USE

The literature contained herein is not intended to be used as a substitute for the information contained on the label of the product container. Specimen labels and other literature are subject to revision. Before using this product, read and follow all label instructions on the container/package.

pbigordon.com/transfilm

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CORPORATION

An Employee-Owned Company

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