

This anti-desiccant compound helps plants retain moisture with a "breathing membrane." It deposits a very thin polymer film that allow oxygen and carbon dioxide to pass through, yet holds in valuable moisture to prolong plant life under stress conditions.

DIRECTIONS:

To help protect susceptible plants from scalding, dilute 1 part of anti-desiccant with 2 parts of water. Spray to thoroughly cover all foliage, stems and terminal shoots of evergreens, conifers, roses, magnolia, dogwood and broadleaf plants.

Use it to protect valuable trees, shrubs, flowers, ornamental plants and turf, including golf course greens of bentgrass or other specialty grasses.

ANTI-DESICCANT FOLIAGE SPRAY

GUARDS AGAINST
SUMMER SCALD,
TRANSPLANT SHOCK AND
WINTER MOISTURE LOSS

CAUTION:

May irritate eyes. See side panel for further cautions and first aid instructions.

KEEP OUT OF REACH OF CHILDREN

Sold By:

Make application at least 24 hours prior to transplanting, or in the late fall or in the late spring. Check plants at regular intervals and respray as necessary to maintain integrity of the polymer film.

This anti-desiccant is also an ideal sticking agent and extender for insecticide application on turf and ornamental plants. Add 1 to 2 quarts per 100 gallons of mixed insecticide spray solution.

CAUTION:

May irritate eyes. In case of contact, flush eyes and under eyelids with plenty of cool water for at least 15 minutes. If irritation persists, obtain medical attention.

KEEP OUT OF REACH OF CHILDREN

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NET CONTENTS:

GALLONS