



Terrazole®: Proven protection against Pythium and Phytophthora

What are Terrazole® L/WP fungicides?

Terrazole® L/WP (FRAC 14) are fungicides designed for the prevention and management of soilborne diseases caused by Pythium and Phytophthora species. For optimal results, Terrazole L/WP should be applied at the first sign of disease symptoms and used only at recommended rates to avoid potential harm to sensitive plants.

How do Terrazole L/WP work?

Terrazole L/WP are fungicides designed for commercial greenhouse- and nursery-grown ornamentals, targeting diseases like damping off, root rot, and stem diseases caused by Pythium and Phytophthora species. The active ingredient etridiazole (L = 44.3%; WP = 35%) inhibits lipid peroxidation, functioning as both a preventive and “kickback” treatment.

For optimal results, applications should begin at the first sign of disease, with retreatment intervals ranging from two to 12 weeks depending on host susceptibility and disease pressure.

Application guidelines

- + Terrazole L/WP may be applied as a drench on ornamentals.
- + Terrazole L: Apply 2.5 to 7 fluid ounces per 100 gallons over the area to be treated. See label for more details on application drench volumes for bench or potted plants.
- + Terrazole WP: Apply 3.5 to 10 ounces per 100 gallons over the area to be treated. See label for more details on application drench volumes for bench or potted plants.
- + Respirator use is required.

General use notes

- + It is applied as a soil drench or spray, with overhead irrigation or additional watering recommended to improve soil penetration and remove leaf residue.
- + Tank-mixing is permitted with Terrazole L/ WP to achieve broader-spectrum disease control.
- + Both Terrazole products can be combined with products like Chipco® 26019 or Cleary 3336® but compatibility testing is advised before mixing. Users must follow all label directions and precautions for safe and effective application.

Key diseases controlled

Controls diseases caused by *Pythium* spp. and *Phytophthora* spp., including:

- + Water mold
- + Damping off
- + Root rot
- + Stem rot
- + Crown rot diseases

Labeled use sites

- + Commercial greenhouses
- + Nurseries

Recommended rotation for control of *Pythium* root rot.

Treatment	FRAC group	Activity	REI	Rate/100 gallons	Application intervals
Banol®	28	Contact	24 h	20-30 fl oz	For <i>Pythium</i> - or <i>Phytophthora</i> -prone plants, dip bare root plants prior to potting.
Terrazole® L or Terrazole® WP	14	Contact	12 h	2.5-7 fl oz 3.5-10 oz	Retreat at 2- to 4-week intervals. Use higher rates for peat and other high-organic potting media.
Segway® O	21	Contact	12 h	3 fl oz	14- to 21-day application intervals.

Plant type							
Bedding plants		Foliage plants		Container and bedgrown herbaceous		Woody	
Ageratum	Impatiens	Aglaonema	Nephtytis	African Violet	Easter Lily	Arborvitae	Norfolk Island Pine
Alyssum	Larkspur	Anthurium	Peperomia	Begonia	Geranium	Arctostaphylos	Poinsettia
Aster	Marigold	Brassia	Philodendron	Calceolaria	Gerbera	Camellia	Rhamnus
Balsam	Pansy	Caladium	Pilea	Carnation	Heather	Carissa	Rhododendron
Begonia	Petunia	Chinese Evergreen	Pothos	Chrysanthemum	Sinningia	Ceanothus	Southern Pine
Calendula	Portulaca	Dieffenbachia	Zygocactus	Daphne	Statice	Fir	Western Pine
Carnation	Salvia	Echeveria				Hemlock	Yew
Celosia	Snapdragon					Juniper	
Coleus	Stokesia					Laurel	
Dahlia	Verbena					Leucothoe	
Dianthus	Vinca					Ligustrum	
Foxglove	Zinnia					Magnolia	



Pythium root rot of mums.



Phytophthora root rot of Andromeda.



Pythium root rot of poinsettia.



Phytophthora root and crown rot.

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS.

Environmental Science U.S. LLC, 5000 CentreGreen Way, Suite 400, Cary, NC 27513. For additional product information, call toll-free 1-800-331-2867. www.envu.com. Not all products are registered in all states. Banol®, Chipco®, Envu, the Envu logo and Terrazole® are trademarks owned by Environmental Science U.S. LLC or one of its affiliates. All other trademarks are the property of their respective owners. ©2025 Environmental Science U.S. LLC.

