

Terradigm[®] Tech Sheet



The Terradigm[®] is offered in a gallon container for use in turf and ornamentals.

Ornamentals	Application Rate
Greenhouse or Nursery Soil Drench	1 - 3 fl oz/100 gallons
Greenhouse Fertigation	1 - 3 fl oz/100 gallons
Field Fertigation / Drip	3 - 6 fl oz/acre
Turf	Application Rate
Drench, Fertigation, Spray	3 - 6 fl oz/acre

No less than 25 gallons of water per acre. Irrigate immediately. Invert container 10 times before adding to tank.

Storage & Handling

Do not contaminate water, food, or feed in storage or disposal.

Storage: Keep refrigerated (36-50°F). Store in original container only. Keep out of direct sunlight. Use full contents of container after opening.

Disposal: Dispose of all waste in accordance with local, state, and federal regulations. Triple rinse all used containers and puncture and dispose of in accordance with federal, state, and local law.

Spills: Clean up with spill kit, wash away excess fluids, and dispose of collected solution according to federal, state, and local laws.

Keep Out of Reach of Children: No hazard symbol. This substance does not meet the criteria for classification as a dangerous substance. Wear eye goggles and gloves. Wash hands after handling.

FAQs

Q: When does the product expire and how long can I keep it on the shelf?

A: See packaging for expiration date.

Q: What is the best application method?

A: Terradigm is a soluble liquid product that goes directly into the tank to be applied via irrigation.

Q: Is it safe for me to put Terradigm into a tank mix with other products?

A: It depends on the other chemicals in the tank. Do not tank mix with high sulfur-containing fertilizers or other sulfonated products. Some starter fertilizers have dilution or time requirements. Full product compatibility information can be found on Locus AG's website or via the QR Code below.



Q: How do I ensure even distribution across my field?

A: Fill your mix tank halfway, add in the appropriate amount of Terradigm, then add the remaining water. Mix well. Keep agitation on throughout the application, if possible.

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For all technical & product inquiries

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