



SAFETY AND USAGE GUIDELINES

Terra Vera systems combine water, electricity, and our proprietary blend of food-grade precursors to create a safe, yet effective antimicrobial chemistry. Our precursor blend is made up of salt and a mixture of several amino acids. When using Terra Vera, please refer to the following guidelines and safety data sheet provided.

STORAGE



Do not store in direct sunlight. **Store in a cool, well-ventilated area** for best storage condition (>32°F, <65°F). Keep container closed when not in use. Recommended use within **48 hours** of production for best results. Must use solution within 7 days of production.

HANDLING



Wear appropriate personal protective equipment when handling this product. Avoid contact with eyes, skin, and clothing. Do not ingest and avoid breathing vapors or mist of the product.

USAGE

For Microbe Control on Surfaces

Do not dilute. Spray on hard, non-porous surfaces, to inactivate microbials (e.g. mold, mildew, bacteria, viruses) and allow to dry. **1 gallon treats approximately 150 square feet of surface area.**

For Remediation of Infected Plants

Dilute 1:1 or 2:1 filtered water to concentrate. Spray directly on plants over infected area. Thoroughly wet all surfaces of plant, upper and lower foliage, including stems, branches and stalks. Allow to dry with no UV lights or in the dark to prevent adverse reactions from the plants. Re-treatment in 48 hours may be required for heavily infected plants, for a total of 2 treatments.

For Prevention

Dilute 4:1 filtered water to concentrate. Spray directly on plants. Thoroughly wet all surfaces of plant, upper and lower foliage, including stems, branches and stalks. **Spray every 5-7 days as a preventative treatment.** In the event of infection, follow instructions above for remediation.