

APPLICATION GUIDELINES:

Fruit & Nut Trees



bontera[®]

Richer earth. Better harvest.

Microbial Soil Enhancer

More productive, sustainable farming from the ground up

Soil health is fundamental to profitable and sustainable agriculture. Yet, vital organic matter and nutrients are often unintentionally destroyed, depleted, or otherwise lost from the soil in conventional agriculture.

Bontera Microbial Products are scientifically formulated to promote soil health. Each product contains a proprietary blend of naturally occurring microbes selected precisely for their ability to rehabilitate the soil and make it more productive. Bontera Microbial Products are safe for the environment and compatible with both organic and conventional agriculture. Our products are easily administered through irrigation and drip systems.

Bontera is suited to a wide variety of applications, including:

- Agriculture
- Horticulture
- Floriculture
 - Orchards
 - Pastures

Key Benefits of Bontera Microbial Products

- Enhanced soil and plant health
- Reduced need for chemical fertilizers
- Increased availability of soil nutrients
- Faster and increased seed germination
- Improved plant resistance to stresses

Co-Application: Bontera Microbial Products can be co-applied with chemical fertilizers or pesticides. Do **not** co-apply Bontera with fungicides.

Storage & Handling: Store in an airtight container under dry/cool conditions (5-30 °C; 40-85 °F). Avoid exposure to direct sunlight.

Caution: Keep out of reach of children.

Notice: Recommendations for the use of this product are based upon tests deemed to be reliable. The use of this product is beyond the control of the manufacturer. No guarantee, expressed or implied, is made as to the effects of such or the results to be obtained. The buyer assumes all responsibility, including injury or damage resulting from its misuse, including its application in combination with other products.

APPLICATION GUIDELINES:

Fruit & Nut Trees

The following are guidelines for applying Bontera Impact (OMRI) and SA10 liquid concentrate. Dissolve entire contents (2.2 lb) in 2.5 gallons of water in an airtight container. This is a liquid concentrate. **SHAKE WELL BEFORE USE.**

CROP	CROP DURATION	APPLICATION TIMING	APPLICATION TYPE	APPLICATION RATE (US)
<p>Tropical & Subtropical Avocados Dates Figs Mangoes Olives Papayas Other Tropical and Subtropical Fruit Trees</p> <p>Stone Fruit Apples Apricots Cherries Nectarines Peaches Pears Plums Quinces Sour Cherries Other Pome and Stone Fruits</p> <p>Nuts Almonds Cashews Chestnuts Hazelnuts Pistachios Walnuts Other Tree Nuts</p>	Perennial	At planting	Seedlings, saplings, and tree transplants	Apply 1:10,000 dilution of the liquid concentrate directly into the hole and around the roots until soil is wet.
		At least 1-2 applications each year at appropriate growth stages	Soil	Apply 11-14 fl.oz per acre.
		At flower bud initiation	Foliar	Spray 1:800 dilution of the liquid concentrate until foliage is completely wet.
		3-4 weeks after bud initiation	Foliar	Spray 1:800 dilution of the liquid concentrate until foliage is completely wet.
		7-8 weeks after bud initiation	Foliar	Spray 1:800 dilution of the liquid concentrate until foliage is completely wet.



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For additional information, please contact: info@bontera.com

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CROP	CROP DURATION	APPLICATION TIMING	APPLICATION TYPE	APPLICATION RATE (US)
Citrus Clementines Grapefruit Lemons Limes Mandarins Oranges Pomelo Tangerines Other Citrus Fruits	Perennial	At planting	Seedlings, saplings, and tree transplants	Apply 1:10,000 dilution of the liquid concentrate directly into the hole and around the roots until soil is wet.
		At new leaf emergence (deciduous)	Foliar	Spray 1:800 dilution of the liquid concentrate until foliage is completely wet.
		At flower bud initiation	Foliar	Spray 1:800 dilution of the liquid concentrate until foliage is completely wet.
		3-4 weeks after bud initiation	Foliar	Spray 1:800 dilution of the liquid concentrate until foliage is completely wet.
		1-2 applications each year at appropriate growth stages	Soil	Apply 11-14 fl.oz per acre.



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