

# SupraPlex™

## Solutioned (liquefied) Compost

SupraPlex™ is a unique and exclusive product that's beyond compost tea and is the substrate liquid carrier for our **Liquid TerraPro** – Carbon Matrix product. In each gallon of **SupraPlex™** we've used 1 pound of compost that's been liquefied into solution, and filtered using our exclusive technique. SupraPlex™ is teaming with naturally occurring microbes from the compost, and can also be used as the carrier for our Consortium BIOPack or other microbe products. It can also be used as a liquid carrier for water-soluble fertilizer. May qualify as a bio-fertilizer on its own merits.



Solutioned  
Compost



SupraPlex™ is made and filtered at our facility and should be compatible with most fertigation and irrigation systems. It contains a source of carbon from the compost along with solutioned rock dust that was in the compost. Used at higher rates SupraPlex™ may contribute to and benefit mineral-depleted soil.

SupraPlex™ is compatible with commercial soil probiotics and contains a source of its own microbiology that was native to the compost used to make this product. By request a serum of Plant Growth Promoting Rhizobacteria can be added to your order of SupraPlex, fortifying the product with known beneficial bacteria.

### Supports Regenerative and Organic Agriculture

- Supports root growth
- May aid in micro and major nutrient availability by contributing to the Rhizophagy Cycle.
- Contributes soil carbon
- Can be used as a carrier for fertilizers and soil inoculants
- Supports soil remineralization

#### Ingredients:

Natural Organic Matter from compost fortified and composted with rock dust, LAB Serum containing acid producing bacteria, and water



# SupraPlex™

## Solutioned (liquefied) Compost

### Application Chart

Crop / Plants	Liquid Application per acre/per treatment	TREATMENT(S) PER YEAR		
		At Planting	Irrigation Water	Foliar
Vegetables	4 to 12 quarts	1 with transplant water	1 at flower set and 1 two weeks prior to harvest	
Vineyard Wine Grapes Table Grapes	4 to 8 quarts		5 treatments at equal intervals over growing season	
Corn Grains Potatoes	4 to 12 quarts	1 banded side dressed or injected in furrow	1 at flower set	
Ornamentals	12 quarts	1 with transplant water	2 treatments at equal intervals over growing season	
Citrus Fruit and Nut Trees	4 to 8 quarts – established 20 quarts – new plantings	Planting 6 oz. per tree top-drench planting site	2 treatments at equal intervals over growing season	1 at flower set and 1 two weeks prior to harvest
Turf Golf Course, Greens, Parks	1 gallon per 1000 sq ft 44 gallons per acre	Soil drench/hydrofeed	2 to 3 treatments at equal intervals over growing season	
Hydroponics	Mix 5 ml with 1 gallon water in reservoir		1 every 2 weeks	
Soil Containers & Raised Beds	Mix 5 ml with 1 gallon water until soil is at field capacity		For best results, apply every watering from seedling / clone / flower	
Sub drip Irrigation Drip Irrigation Micro-Spray Irrigation	4 to 8 quarts per acre	Mix with SupraPlex in equal parts	2 to 3 treatments at equal intervals over growing season	
<b>With field crops and drip, mix product with at least 25 gallons of water before applying</b>				

Upon request, independent lab reports verifying that this product is free of any soil of human pathogens can be provided.

