

## RIVASOL® ORGANIC LIQUID WORM FERTILIZER TIME OF USE AND DOSAGE

Plant	Application Time	The Amount Of Water To Be Added For 1 Decare	Rivasol® Liquid Worm Fertilizer Dosage - 1 dacare
Tomato, Cucumber, Eggplant, Pepper	1. Application: 14 - 15 Days After Planting. 2. Application: Before Blooming. 3. Application: During The Vegetable Formation Period.	30 - 40 L Water	300 - 500 cc
Leafy Greens (Lettuce, Cabbage...)	1. Application: 4-5 True Double Leaf Period. 2. Application: Active Growth Stage.	30 - 40 L Water	400 - 500 cc
Carrot, Radish	1. Application: Sprouting Period. 2. Application: Vegetable Formation Period.	30 - 40 L Water	400 - 500 cc
Parsley, Mint, Thyme, Artichoke	1. Application: Sprouting Period. 2. Application: Active Growth Stage.	30 - 40 L Water	400 - 500 cc
Onions, Garlic	1. Application: 4-5 True Double Leaf Period. 2. Application: Active Growth Stage.	30 - 40 L Water	400 - 500 cc
Potatoes	1. Application: The Period When The Plant Height is 7 - 10 Cm. 2. Application: Bud Formation Period.	30 - 40 L Water	400 - 500 cc
Wheat, Barley,	1. Application: Sibling Period. (Autumn). 2. Application: Spike Formation Period.	30 - 40 L Water	400 - 500 cc
Sunflower	1. Application: 4 - 5 Leaf Stage. 2. Application: Double 4 - 5 Leaf Stage. 3. Application: Flower Formation Period.	30 - 40 L Water	400 - 500 cc
Sugar Beet	1. Application: Double 2 - 3 Leaf Stage. 2. Application: The Closing Phase Of The Line.	30 - 40 L Water	400 - 500 cc
Lentil, Beans, Chickpeas, Pinto Bean	1. Application: 4 - 5 Leaf Stage. 2. Application: Bud Formation Period.	30 - 40 L Water	400 - 500 cc
Mushrooms	1. Application: Pin Making Phase. 2. Application: Active Growth Phase.	30 - 40 L Water	250 - 350 cc / 100mt2
Watermelon, Cantaloupe	1. Application: Flowering Period. 2. Application: Fruit Formation Period. 3. Application: Repeat Every 15-20 Days After The Fruits Are Formed.	30 - 40 L Water	400 - 500 cc
Apple, Orange And Citrus, Pear, Green Sour Plum, Cherry, Peach, Apricot, Plum	1. Application: Pink Bud Phase. 2. Application: Full Bloom Phase. 3. Application: Fruit Formation Phase.	30 - 40 L Water	400 - 500 cc
Banana, Avocado, Loquat, Pomegranate, Prickly Pear, Figs, Berry	1. Application: Pink Bud Phase. 2. Application: Full Bloom Phase. 3. Application: Fruit Formation Phase.	30 - 40 L Water	400 - 500 cc
Grapes, Vineyards	1. Application: Pink Bud Phase. 2. Application: Fruit Formation Stage. 3. Application: Softening Phase Of Grape Grains.	30 - 40 L Water	400 - 500 cc
Olive	1. Application: Pink Bud Phase. 2. Application: Full Bloom Phase. 3. Application: Olive Formation Phase.	30 - 40 L Water	400 - 500 cc
Tobacco	1. Application: Before The First Plucking. 2. Application: Immediately After The First Plucking. 3. Application: Between Each Plucking.	30 - 40 L Water	400 - 500 cc
Cannabis	1. Application: 4 - 5 Leaf Stage. 2. Application: Once Every 20 Days.	30 - 40 L Water	400 - 500 cc
Tea	1. Application: In The Period When The First Leaves Are Formed. 2. Application: Once Every 20 Days.	30 - 40 L Water	400 - 500 cc
Strawberry	1. Application: Budding Phase. 2. Application: Strawberry Formation Phase. 3. Application: After Each Harvest.	30 - 40 L Water	400 - 500 cc

If there is a drip irrigation system, instead of foliar application, the same period and the same amounts can be applied with drip irrigation.

In foliar applications, dilution rates MUST be observed.

It can be used safely in all development periods of the plants, it does not pose any danger to the plant.

It is suitable for use with pesticides. It reduces plant stress. It can be used with mushroom and herbal remedies.

We guarantee the quality of the product when it is used as recommended.



GUARANTEED CONTENT	AMOUNT
TOTAL ORGANIC SUBSTANCE	%8-10
TOTAL HUMIC-FULVIC ACID	%3-4
TOTAL CALCIUM OXIDE (CAO)	%3
WATER SOLUBLE POTASIUUM OXIDE (K2O)	%4-5
TOTAL PHOSPORE PENTAOXIDE (P2O5)	%2-3
TOTAL NITROGENE	%2-3
ORGANIC CARBON	%2-5
TOTAL ZINC (ZN )	20-25 ppm
pH	7-9
EC	Ds/M 3,0-5,0